TULSA METROPOLITAN AREA PLANNING COMMISSION

Meeting No. 2694

March 18, 2015, 1:30 PM 175 East 2nd Street, 2nd Level, One Technology Center Tulsa City Council Chamber

CONSIDER, DISCUSS AND/OR TAKE ACTION ON:

Call to Order:

REPORTS:

Chairman's Report:

Worksession Report:

Director's Report:

Review TMAPC receipts for the month of February 2015

1. Minutes of March 4, 2015, Meeting No. 2693

CONSENT AGENDA:

All matters under "Consent" are considered by the Planning Commission to be routine and will be enacted by one motion. Any Planning Commission member may, however, remove an item by request.

- 2. <u>LS-20764</u> (Lot-Split) (CD 9) Location: Northwest corner of East 49th Street South and South Columbia Place
- 3. <u>LC-647</u> (Lot-Combination) (CD 3) Location: North of the northeast corner of East Pine Street and North 107th East Avenue
- 4. <u>LC-648</u> (Lot-Combination) (CD 7) Location: East of the northeast corner of East 81st Street South and South Mingo Road
- 5. <u>LS-20765</u> (Lot-Split) (County) Location: North of the northwest corner of East 176th Street North and North 113th East Avenue
- 6. <u>LS-20766</u> (Lot-Split) (County) Location: Southeast corner of East 106th Street South and North Sheridan Road
- 7. <u>Crossbow Center II</u>— Final Plat, Location: Northwest corner of East 41st Street South and South Garnett Road, (CD 6)

- 8. <u>The Village of Tulsa</u> Final Plat, Location: North of East 81st Street South, West of South Garnett Road, (CD 7)
- 9. <u>PUD-550-5 Crown Neon Signs</u>, Location: Southwest corner of East 22nd Place and South 91st East Avenue, requesting a PUD Minor Amendment to modify the sign standards for ground signs, IL/CS/PUD-550, (CD-5)
- 10. <u>PUD-820-1 Eller & Detrich/Lou Reynolds</u>, Location: South and east of the southeast corner of South Memorial Drive and East Admiral Place, requesting a PUD Minor Amendment to modify Development Standards for maximum building height, **CH/PUD-820**, (CD-3)

CONSIDERATION OF ITEMS REMOVED FROM THE CONSENT AGENDA:

COMPREHENSIVE PLAN – CAPITAL IMPROVEMENTS:

11. Consider approving new capital improvement projects for the Capital Improvement Plan, Fiscal Year 2016-2020, finding projects are consistent with the Tulsa Comprehensive Plan.

PUBLIC HEARINGS:

- 12. <u>Z-7296 Simon Acquisition II, LLC</u>, Location: Northeast corner of Highway 75 and West 61st Street, requesting rezoning from OL/CS/CO to CO, (CD-2) (Applicant is requesting a continuance to April 15, 2015)
- 13. <u>Z-7296-SP-1 Simon Acquisition II, LLC</u>, Location: Northeast corner of Highway 75 and West 61st Street, requesting rezoning Corridor Development Plan, OL/CS/CO to CO/Z-7296-SP-1, (CD-2) (Applicant is requesting a continuance to April 15, 2015)
- 14. Open Arms Child Development Center Minor Subdivision Plat, Location: North of the northeast corner of East 51st Street South and South 177th East Avenue, (CD 6) (Continued from 12/17/14, 1/21/15, 2/18/15) (Request continuance to April 25, 2015.)
- 15. <u>PUD-826 AAB Engineering/CBC Builds</u>, Location: Northeast corner of East 23rd Street and South Delaware Place, requesting a PUD, (CD-4) (Continued from March 4, 2015) (Applicant is requesting a continuance to April 1, 2015)
- 16. <u>CZ-440 Roy Johnsen</u>, Location: South of southeast corner of East 133rd Street and South Garnett Road, requesting rezoning from AG to RE, (County) (Continued from March 4, 2015) (Related to PUD-827/Oak Estates Preliminary Plat) (Staff is requesting a continuance to April 1, 2015)

- 17. <u>PUD-827 Roy Johnsen</u>, Location: South of southeast corner of East 133rd Street and South Garnett Road, requesting PUD, AG to RE/PUD, (County) (Continued from March 4, 2015.) (Related to CZ-440/Oak Estates Preliminary Plat) (Staff is requesting a continuance to April 1, 2015)
- 18. <u>Oak Estates Preliminary Plat</u>, Location: South of southeast corner of East 133rd Street and South Garnett Road, (County) (Continued from March 4, 2015) (Related to CZ-440/PUD-827) (Staff is requesting a continuance to April 1, 2015)
- 19. <u>Z-7293 Eller & Detrich/Lou Reynolds</u>, Location: North of the northeast corner of South Delaware Avenue and East 15th Street, requesting a rezoning from RS-3 to OL, (CD-4) (Staff is requesting a continuance to April 1, 2015)
- 20. <u>Z-7295 Tanner Consulting, LLC/Ricky Jones</u>, Location: South of the southwest corner of East 121st Street and South Sheridan Road, requesting a rezoning from **AG to RS-3**, (CD-8) (Related to PUD-828)
- 21. <u>PUD-828 Tanner Consulting, LLC/Ricky Jones</u>, Location: South of the southwest corner of East 121st Street and South Sheridan Road, requesting a rezoning a PUD to support a single-residential subdivision with three car driveways, **AG to RS-3/PUD**, (CD-8) (Related to Z-7295)
- 22. <u>LS-20767</u> (Lot-Split) (County) Location: East of the southeast corner of East 171st Street South and South Harvard Avenue, **AG**
- 23. <u>PUD-829 Matt Christensen</u>, Location: North of East Archer Street, between North Atlanta Avenue and North Atlanta Place, requesting a PUD for a community learning center, **RM-1 to RM-1/PUD-829**, (CD-3)

OTHER BUSINESS

- 24. Verification by the TMAPC regarding status of LC-131 and recorded declaration
- 25. Commissioners' Comments

ADJOURN

CD = Council District

NOTE: If you require special accommodation pursuant to the Americans with Disabilities Act, please notify INCOG (918) 584-7526. Exhibits, Petitions, Pictures, etc., presented to the Planning Commission may be received and deposited in case files to be maintained at Land Development Services, INCOG. Ringing/sound on all <u>cell phones</u> and <u>pagers</u> must be turned off during the Planning Commission.

Visit our website at www.tmapc.org

TMAPC Mission Statement: The Mission of the Tulsa Metropolitan Area Planning Commission (TMAPC) is to provide unbiased advice to the City Council and the County Commissioners on development and zoning matters, to provide a public forum that fosters public participation and transparency in land development and planning, to adopt and maintain a comprehensive plan for the metropolitan area, and to provide other planning, zoning and land division services that promote the harmonious development of the Tulsa Metropolitan Area and enhance and preserve the quality of life for the region's current and future residents.

TMAPC RECEIPTS Month of February 2015

		Current Perio	od		-	Year To	Date	
				TOTAL				TOTAL
	ITEM	CITY	COUNTY	RECEIVED	ITEM	CITY	COUNTY	RECEIVED
ZONING								
Zoning Letters	7	\$200.00	\$200.00	\$400.00	89	\$2,600.00	\$2,600.00	\$5,200.00
Zoning	10	4,785.00	4,785.00	9,570.00	36	17,235.00	\$17,235.00	34,470.00
PUDs & Plan Reviews	38	3,612.50	3,612.50	7,225,00	269	29,112.50	\$29,112.50	58,225.00
Refunds		0.00	0.00	0.00	0	0.00	\$0.00	0.00
NSF		(460.00)	(460.00)	(920.00)		(460.00)	(460.00)	(920.00)
Fees Waived		0.00	0.00	0.00	0	0.00	\$0.00	0.00
		<u>\$8,137.50</u>	\$8,137.50	<u>\$16,275.00</u>		<u>\$48,487.50</u>	<u>\$48,487.50</u>	<u>\$96,975.00</u>
LAND DIVISION								
Minor Subdivisions	1	\$632.60	\$632.60	\$1,265.20	6	\$2,262.60	\$2,262.60	\$4,525.20
Preliminary Plats	0	0.00	0.00	0.00	19	\$10,253.25	\$10,253.25	20,506.50
Final Plats	2	820.00	820.00	1,640.00	10	\$4,537.50	\$4,537.50	9,075.00
Plat Waivers	0	0.00	0.00	0.00	6	\$750.00	\$750.00	1,500.00
Lot Splits	7	357_50	357.50	715.00	66	\$3,374.00	\$3,374.00	6,748.00
Lot Combinations	4	200.00	200.00	400.00	55	\$2,700.00	\$2,700.00	5,400.00
Access Changes	0	0.00	0.00	0.00	2	\$150.00	\$150.00	300.00
Other		25.00	25.00	50.00	0	\$25.00	\$25.00	50.00
NSF		0.00	0.00	0.00	0	\$0.00	\$0.00	0.00
Refunds		0.00	0,00	0.00	2	\$0.00	\$0.00	0.00
Fees Waived		0.00	0.00	0.00	0	\$0.00	\$0.00	0.00
		<u>\$2,035.10</u>	<u>\$2,035.10</u>	\$4,070.20		\$24,052.35	<u>\$24,052.35</u>	\$48,104.70
BOARDS OF ADJUSTMENT								
Fees	17	\$4,650.00	\$1,750.00	\$6,400.00	123	\$46,500.00	\$7,400.00	\$53,900.00
Refunds		(500.00)	0.00	(\$500,00)	19	(\$900.00)	(300.00)	(1,200.00)
NSF Check		0.00	0,00	\$0.00	19	\$0.00	0.00	0.00
Fees Waived		0.00	0.00	\$0.00	0	\$0.00	<u>\$0.00</u>	0.00
		\$4,150.00	\$1,750.00	\$5,900.00		\$45,600.00	<u>\$7,100.00</u>	<u>\$52,700.00</u>
TOTAL		\$14,322.60	\$11,922.60	\$26,245.20		\$118,139.85	\$79,639.85	\$197,779.70
LESS WAIVED FEES *		\$0.00		\$0.00		(\$676.56)		(\$676.56)
GRAND TOTALS		\$14,322.60	\$11,922.60	\$26,245.20		\$117,463.29	\$79,639.85	\$197,103.14

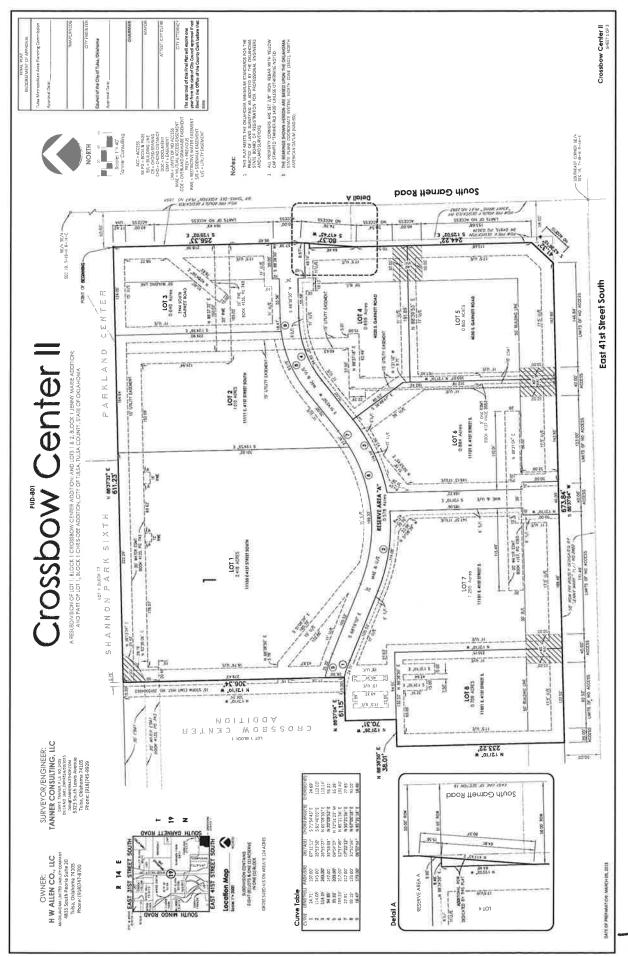
^{*} Advertising, Signs & Postage Expenses for City of Tulsa Applications with Fee Waivers.

Final Subdivision Plat

<u>Crossbow Center II</u> - (CD 6) Northwest corner of East 41st Street South and South Garnett Road

This plat consists of 8 Lots, 1 Block, on 17.77 acres.

Staff has received release letters for this plat and can recommend APPROVAL of the Final Plat.



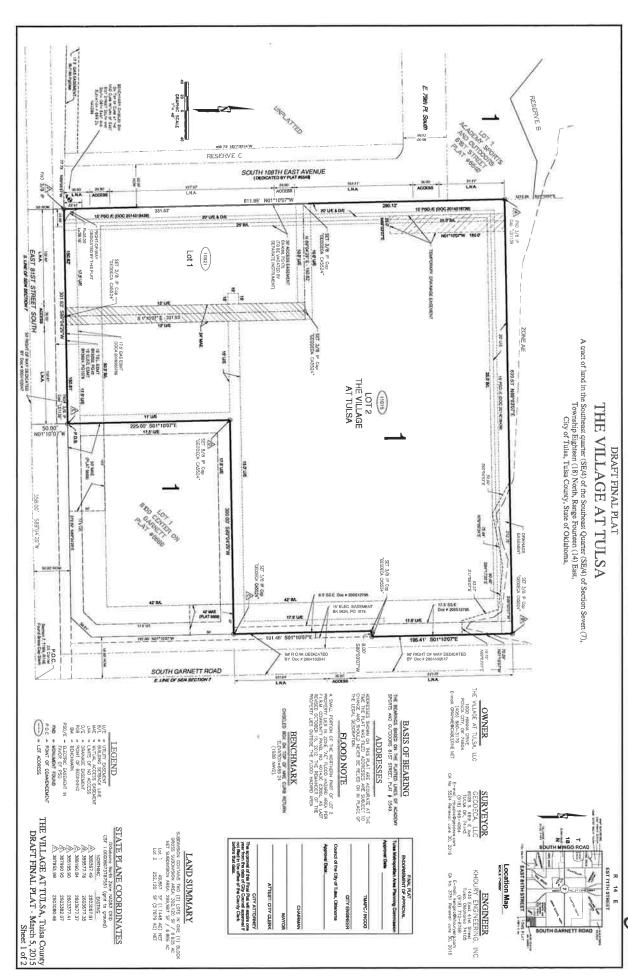
7.2

Final Subdivision Plat

<u>The Village at Tulsa</u> - (CD 7) North of East 81st Street South, West of South Garnett Road

This plat consists of 2 Lots, 1 Block, on 6.9 acres.

Staff has received release letters for this plat and can recommend APPROVAL of the Final Plat.



8.2



Case Number: PUD-550-5
Minor Amendment

Hearing Date: March 18, 2015

Case Report Prepared by:

Jay Hoyt

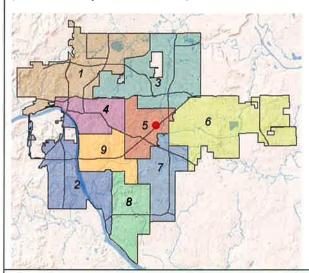
Owner and Applicant Information:

Applicant: Crown Neon Signs

Property Owner: Dean's RV

Location Map:

(shown with City Council Districts)



Applicant Proposal:

Concept summary: PUD minor amendment to modify the sign standards for ground signs.

Gross Land Area: 20.7 acres

Location: Southwest Corner of East 22nd

Place and South 91st East Avenue

Lot 1, Block 1 Dean's RV Superstore

Development Area C-1

Zoning:

Existing Zoning: IL/CS/PUD-550

Proposed Zoning: No Change

Comprehensive Plan:

Land Use Map: Employment

Growth and Stability Map: Growth

Staff Recommendation:

Staff recommends approval of the minor

amendment as amended by staff.

Staff Data:

TRS: 9313

CZM: 38

Atlas: 544

City Council District: 5

Councilor Name: Karen Gilbert

County Commission District: 2

Commissioner Name: Karen Keith

SECTION I: PUD-550-5 Minor Amendment

STAFF RECOMMENDATION

<u>Amendment Request:</u> Modify the PUD to revise the sign standards for ground signs within Development Area C-1.

The PUD Development Standards currently allow three ground signs along I-44 frontages which do not exceed 25 ft in height nor 120 sf of display surface area each. The applicant is proposing to modify the standards to allow a sign 40 ft in height and 300 sf in display surface area.

This proposal increases the signage allowed on one sign by 250% and increases the allowed height by 60%. The applicant is also proposing to construct a 50 sf monument signs for the site, which would bring the total signage area to 350 sf, which is just 10 sf short of the total for the three signs previously allowed.

To offset the significant increase in allowable signage area, Staff recommends limiting the allowable signage for Development Area C-1 to one ground sign not to exceed 40 ft in height and 300 sf in display surface area and one ground sign not to exceed 8 ft in height and 60 sf in display surface area. This would keep the total signage area consistent with the previously approved total display surface area and remove the allowance for a third sign.

<u>Staff Comment:</u> This request can be considered a Minor Amendment as outlined by Section 1107.H.12 PUD Section of the City of Tulsa Zoning Code.

"Modifications to approved signage, provided the size, location, number and character (type) of the sign(s) is not substantially altered."

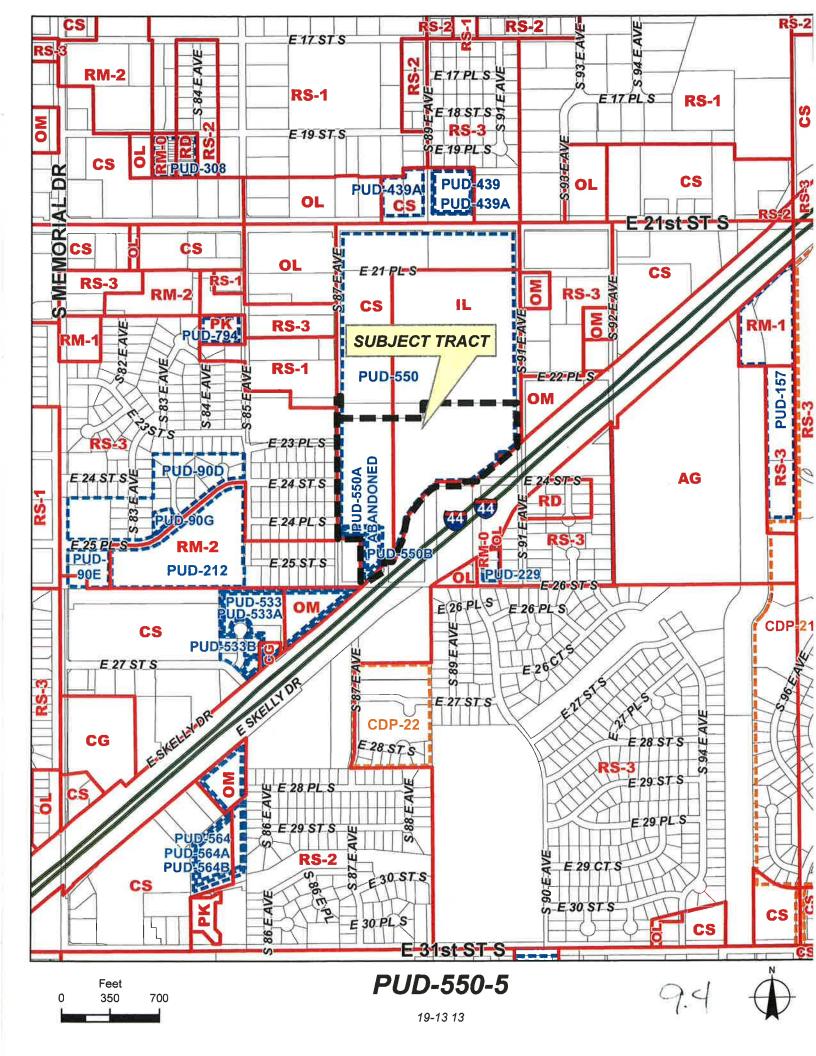
Staff has reviewed the request and determined:

- 1) The requested amendment does not represent a significant departure from the approved development standards in the PUD if signage is limited to the modified standards noted above.
- 2) All remaining development standards defined in PUD-550 and subsequent minor amendments shall remain in effect.

Exhibits included with staff recommendation:

INCOG zoning case map INCOG aerial photo Applicant Exhibit A Applicant Exhibit B Applicant Site Plan Applicant Development Area Plan

With considerations listed above, staff recommends **approval** of the minor amendment to limit ground signage for Development Area C-1 to one ground sign not to exceed 40 ft in height and 300 sf in display surface area and one ground sign not to exceed 8 ft in height and 60 sf in display surface area.





Feet 0 350 700



PUD-550-5

19-13 13

Note: Graphic overlays may not precisely align with physical features on the ground.

Aerial Photo Date: March 2014



30,-0"

24'-10"

3/16": 1'

SCALE

deansiv.com

10,-01

40,-0%

Revisions CITY, STATE, ZIP CODE Increased Upper A Logo Inserted
A Increased Upper DESIGN NUMBER Vanessa Davis APPROVED 021615-01 DRAWN BY Pole Sign PROJECT ADDRESS Deans RV 2-16-15 CLIENT DATE

This is an original unpublished drawing created by Crown Neon.. It is submitted for your personal use In oorigunction with a project being planned for you, It is not to be shown to anyone outside your organization nor is it to be used, reproduced, copied or exhibited in any fashion without the



THIS SIGN AS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE BOOK THE NATIONAL ELECTRIC CODE AND/AR CHIEF APPLICABLE DOLL CODES. THIS INCLUDES PROPER GROUNDING AND BONDING OF THE SIGN.



www.crownneonsigns.com 5676 S. 107th E. Ave Tuisa, OK 74146 918.872.8425 Sales 918.872.8246 Fax

Scale 3/16" = 1'

PYLON SIGN - Single Pole

* Flex face digital print with UV protection.
* Blue cabinet & poles painted to match face.
* Add White Internal LED illumination.



www.crownneonsigns.com

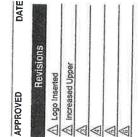
Scale 3/4" = 1

5676 S. 107th E. Ave Tulsa, OK 74146 918.872.8425 Sales 918.872.8246 Fax

MONUMENT SIGN - PAN FACE TOP CABINET

* Lexan face digital print with UV protection. * Blue cabinet & base .063 aluminum to match face. * Add White Internal LED illumination.

CITY, STATE, ZIP CODE **DESIGN NUMBER** Vanessa Davis APPROVED DRAWN BY 021615-01 Deans RV Site Plan PROJECT ADDRESS 1/64": 1' CLIENT SCALE 2-16-15 RV Lifestyle Center deansry.com



conjunction with a project being planned foryou. It is not to be shown to anyone outside your organization nor is it to be used, reproduced, copied or exhibited in any fashion without the This is an original unpublished drawing created by Crown Neon, it is submitted for your personal use in

S87th EAve



THIS SIGN IS ANTENDED TO BE HISTBALLED BU ACCORDANCE WITH THE SCRUMENTARY OF ANTELLY AND OF THE MATIONAL ELECTRIC CODE MATIONE OTHER APPLICATE LONG CODES, THIS DISCUSSE PROPER GROUNDING AND ROTHERS OF THE SIGN.



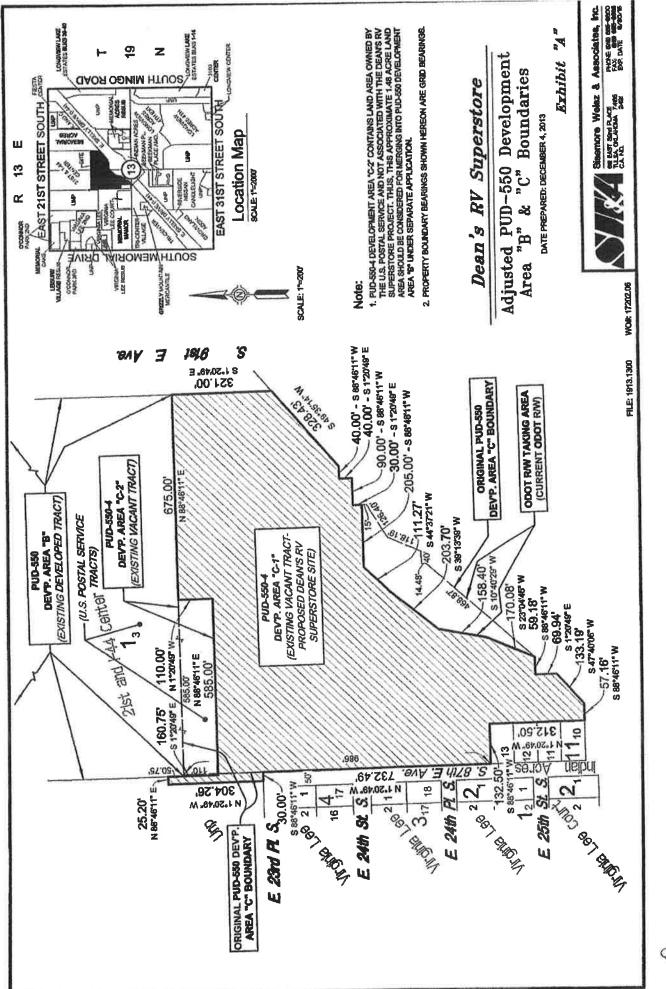
www.crownneonsigns.com 5676 S. 107th E. Ave Tulsa, OK 74146 918.872.8425 Sales 918.872.8246 Fax

7.8

SITE PLAN

RV Lifestyle Center

Skelly Park



,				



Case Number: PUD-820-1

Minor Amendment

Hearing Date: March 18, 2015

Case Report Prepared by:

Jay Hoyt

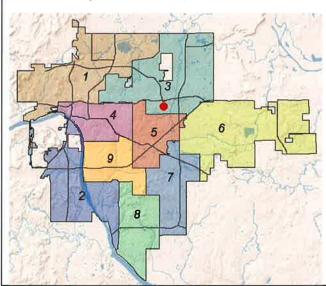
Owner and Applicant Information:

Applicant: Lou Reynolds

Property Owner: Couch Holdings, LLC c/o Eller &

Detrich, P.C.

Location Map: (shown with City Council Districts)



Applicant Proposal:

Concept summary: PUD minor amendment to modify Development Standards for maximum building height.

Gross Land Area: 26+ Acres

Location: South and east of the southeast corner of

South Memorial Drive and East Admiral Pl.

Zoning:

Existing Zoning: CH/PUD-820 Proposed Zoning: No Change

Staff Recommendation: Staff recommends APPROVAL

Comprehensive Plan:

Land Use Map: Employment

Growth and Stability Map: Growth

Staff Data:

TRS: 9-30-1

CZM: 38

Atlas: 451

City Council District: 3

Councilor Name: David Patrick

County Commission District: 2

Commissioner Name: Karen Keith

SECTION I:

PUD-820-1 Minor Amendment

STAFF RECOMMENDATION

Amendment Request: To modify Development Standards to for maximum building height.

The original Development Standards for PUD-820 limited the maximum building height to 2-Stories/40 ft and the height of the side walls from finished grade to 28 ft.

The applicant is proposing to increase the maximum building height to 2-Stories/43 ft and the height of the side walls from finished grade as follows: East Wall - 39 ft, West Wall - 35 ft, North Wall - 37 ft.

<u>Staff Comment:</u> This request can be considered a Minor Amendment as outlined by Section 1107.H.9 PUD Section of the City of Tulsa Zoning Code.

"Changes in structure heights, building setbacks, yards, open spaces, building coverage and lot widths or frontages, provided the approved Development Plan, the approved PUD standards and the character of the development are not substantially altered."

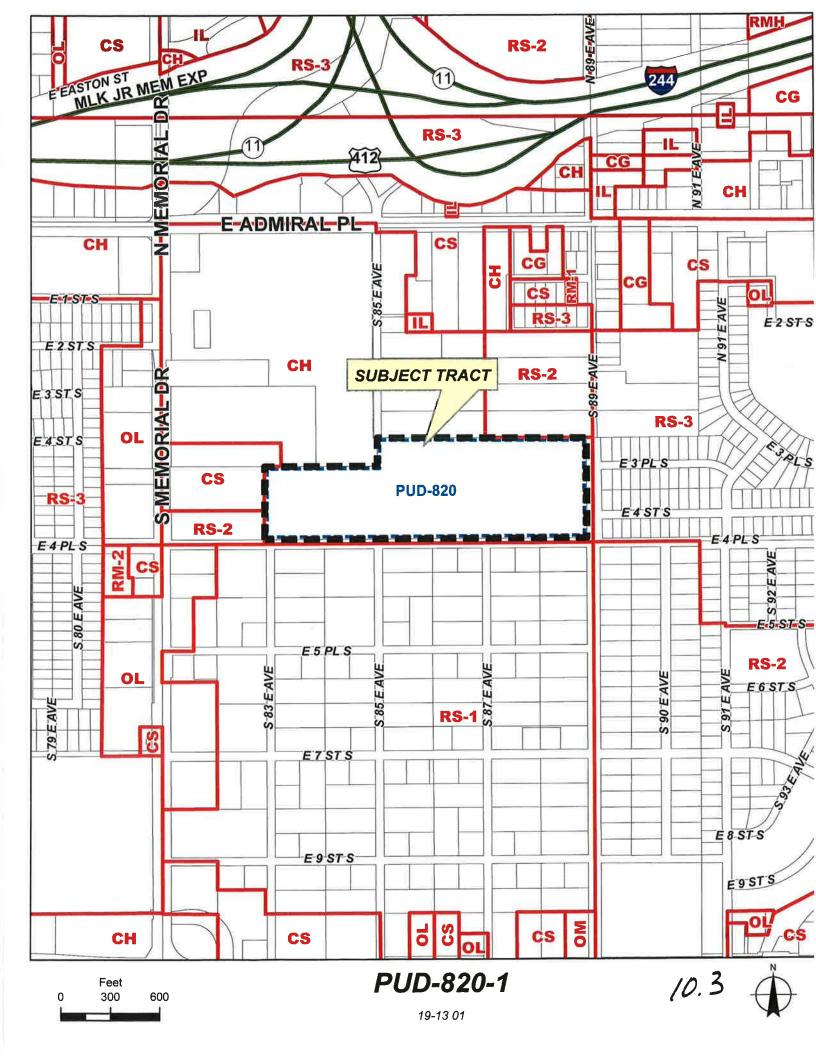
Staff has reviewed the request and determined:

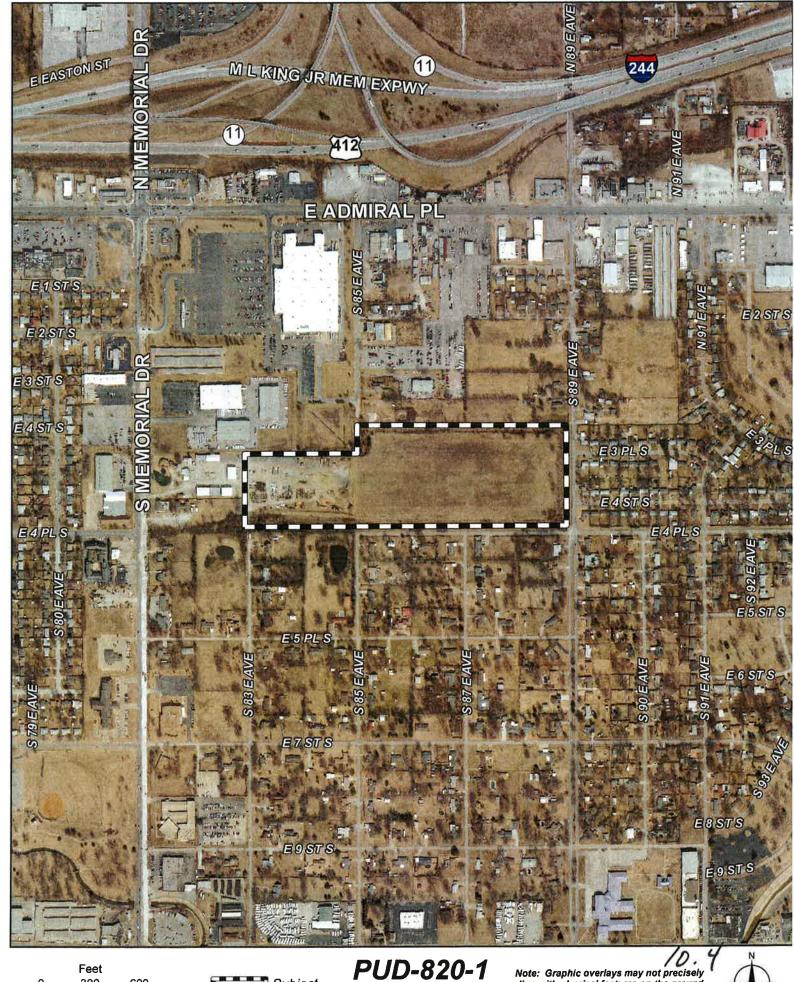
- 1) The requested amendment does not represent a significant departure from the approved development standards in the PUD.
- 2) All remaining development standards defined in PUD-820 shall remain in effect.

Exhibits included with staff recommendation:

INCOG zoning case map INCOG aerial photo Applicant Exhibit "A" Legal Description Applicant Exhibit "B" Minor Amendment Text

With considerations listed above, staff recommends **APPROVAL** of the minor amendment request to modify the Development Standards for maximum building height.





300 600



19-13 01

Note: Graphic overlays may not precisely align with physical features on the ground.

Aerial Photo Date: March 2014

EXHIBIT "A"

LEGAL DESCRIPTION

PUD 820-1

A TRACT OF LAND IN THE NORTHWEST QUARTER (NW/4) OF SECTION ONE (1), TOWNSHIP NINETEEN (19) NORTH, RANGE THIRTEEN (13) EAST OF THE INDIAN BASE AND MERIDIAN, TULSA COUNTY, STATE OF OKLAHOMA, ACCORDING TO THE UNITED STATES GOVERNMENT SURVEY THEREOF, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS, TO-WIT: BEGINNING AT A POINT 627.40 FEET EAST AND 30 FEET NORTH OF THE SOUTHWEST CORNER OF THE NW/4 OF SAID SECTION 1; THENCE NORTH 0°19'19" WEST A DISTANCE OF 456.00 FEET; THENCE NORTH 89°38'42" EAST A DISTANCE OF 699.21 FEET; THENCE NORTH 0°14'29" WEST A DISTANCE OF 173.03 FEET; THENCE NORTH 89°42'18" EAST A DISTANCE OF 1295 FEET TO THE WEST BOUNDARY OF 89TH EAST AVENUE; THENCE SOUTH 0°19'41" WEST A DISTANCE OF 630.49 FEET ALONG THE WEST BOUNDARY OF 89TH EAST AVENUE; THENCE SOUTH 89°46'37" WEST A DISTANCE OF 1987.06 FEET ALONG THE NORTH BOUNDARY OF EAST 4TH PLACE TO THE POINT OF BEGINNING.

EXHIBIT "B"

PUD MINOR AMENDMENT

PUD 820-1

PUD 820-1 is submitted to request a revision to the Development Standards for Building Height. The requested modification is as follows:

MAXIMUM BUILDING HEIGHT:

2-Stories/43 FT

With building side walls as follows:

East:

39 FT in height as measured from finished grade.

West:

35 FT in height as measured from finished grade.

North:

37 FT in height as measured from finished grade.

South:

37 FT in height as measured from finished grade.

Except as modified above, the remainder of PUD 820 Development Standards will remain the same.

TMAPC March 18, 2015 New CIP projects, FY 2016-2020

Item: Public hearing approving new capital improvement projects for the Capital Improvement Plan, Fiscal Year 2016-2020.

Background

The Capital Improvement Plan (CIP), containing recommended capital projects for the next five years, is a tool to implement the Comprehensive Plan. State Statutes provide that once a comprehensive plan has been adopted, no capital project shall be constructed or authorized without approval of its location, character and extent by the Planning Commission.

City departments generated the list of new capital improvements in the plan. The City of Tulsa prepares an annual Capital Improvement Plan that is published with the fiscal year budget. The Planning Commission generally reviews any new additions proposed for inclusion in the proposed capital plan before the draft budget and capital plan are published.

Staff Analysis

TMAPC staff reviewed the new proposed Capital Improvement Plan projects for consistency with the City of Tulsa's Comprehensive Plan. In general, the improvements listed are consistent with the Comprehensive Plan.

A new CIP projects summary is attached. Below is a summarized list of those items, including: the name of the department, the item number(s) that correspond with the attached chart, and staff comments regarding relationship and consistency with the Comprehensive Plan.

Police

- 1) 911 Facilities Renovations
- 2) Helicopter FLIR
- 3) 911 Emergency Operations Equipment
- 4) 911 MCC7500 Motorola Consolettes
- 5) 911 Mobile Dispatch and Radio Vehicle Class C RV and Equipment

Staff Comments: The proposed Police Department projects are consistent with the Comprehensive Plan's vision for a safer community, but no specific guidance is offered.

Fire

- 6) Station Generator Replacement
- 7) Fire Station Rehabilitation

Staff Comments: The proposed Fire Department projects focus on system upkeep and rehabilitation/maintenance of existing facilities. Although no specific guidance is

provided in the Comprehensive Plan, the projects will contribute to public safety and maintenance of existing City facilities.

Gilcrease Museum

- 8-14) Gilcrease Museum Facility Improvements
- 15) Museum Master Plan

Staff Comments: These proposed projects represent improvements to an existing museum in the City of Tulsa and are consistent with the Plan's focus on enhancing education and improving Tulsan's quality of life.

Tulsa Convention Center

- 16) CBC Vertical Transport
- 17-28) CBC Facility wide improvements
- 29-39) BOK Facility wide improvements

Staff Comments: These proposed projects represent maintenance/improvements to the Cox Convention Center and BOK Center and contribute to the vision of the Comprehensive Plan and Downtown Master Plan by enhancing quality of life, economic development, educational and cultural opportunities for Tulsa's citizens.

Performing Arts Center (PAC)

40) TPAC Loading Dock and perimeter concrete repair

Staff Comments: The proposed rehabilitation project for the Performing Arts Center (PAC) is consistent with the Downtown Master Plan and the Comprehensive Plan's understanding of the downtown core as Tulsa's "...most intense regional center of commerce, housing, culture and entertainment." (p. LU 31).

Riverparks

41) West Tulsa Sports Complex

Staff Comments: This proposed project is consistent with the Arkansas River Corridor Master Plan, which was brought forward and included in the adoption of the new Comprehensive Plan. Therefore, this project is in conformance with the Comprehensive Plan.

• Water, Stormwater & Engineering Services Facilities

- 42) South Side Secondary Pump Station Improvements
- 43) Transmission Line Condition Assessment Citywide
- 44) W. 23rd St. 12" Waterline Installation
- 45) W. 23rd St. 16" Transmission Line Rehabilitation
- 46) Bell Creek Channel Repair and Improvements

- 47) Jones Creek Trib. Channel Repair and Improvements
- 48) 200 & 600 Civics Center Equipment Relocation
- 49) Police Courts Building Elevator Modernization
- 50) Replace Fire Alarm - Compstat and Police Courts building

Staff Comments: Staff Comments:

This proposed project is system maintenance/improvements and generally consistent with the Comprehensive Plan's direction on infrastructure.

MTTA

- 51) **Transit Buses**
- 52) **Utility Vehicles**
- 53) **Passenger Shelters**

Staff Comments: These projects further several of the Transportation Priorities listed in the Comprehensive Plan that involve maintaining and enhancing the existing transportation system through strategic investments and providing multiple transportation choices for citizens.

Asset Management Department (AMD)

54) Modify Maintenance Facilities to Perform CNG Repairs

Staff Comments: This proposed project provides system upgrades for maintaining and repairing natural gas vehicles and generally consistent with the Comprehensive Plan's direction on infrastructure.

Information Technology

Radio System Upgrade 55)

Staff Comments: This proposed project is intended to enhance public safety and consistent with the Comprehensive Plan's vision for a safer community; however, no specific guidance is offered.

New CIP Projects

FY 2016-2020



Capital Planning Budget Division FINANCE DEPARTMENT

To

Dawn Warrick, AICP Planning Director City of Tulsa

Susan Miller, AICP

Land Development Services Manager

INCOG

From:

Gary Hamer, AICP

Capital Planning Manager

Date:

February 27th, 2015

Subject:

FY 16-20 CIP Projects

Attached are the new or substantially updated FY 2016 Capital Request Forms. Also attached is a list of the above-mentioned projects. Please determine:

- If the projects will, in fact, affect the City's Comprehensive Plan, and
- If the projects are in accord with the City's Comprehensive Plan

If you have any questions, please contact me at 596-7573.

Attachments

cc: Jarrod Moore

cc: Barbara Huntsinger

FY16 - 20 NEW CIP PROJECTS CITY OF TULSA

REFERENCE	CE TITLE	DEPARTMENT	PURPOSE
₩	911 Facilities Renovations	Police	Repair and replace various elements of the 911 Facility. \$30,000 - Additional security cameras and fencing. \$30,000 - Build unisex bathroom behind call center floor. \$50,000 - Breakroom renovations. \$32,000 - Kitchen renovations. \$86,700 - Building Interior/Contruction/Furniture \$7,200 - Workout room \$22,500 - Building exterior \$50,000 - Training lab/Classroom
2	Helicopter FLIR	Police	Purchase FLIRS for both helicopters. Recommend in the future to add the cost in when purchasing the helicopter and putting it into service.
т	911 Emergency Operations Equipment	Police	Repair and replace various equipment used for operation of the 911 Center, \$38,000 - Replace UPS \$35,000 - EOC, CADS, VMWARE, VLAN \$21,000 - Laptops/Desktops for EOC to run CADS \$2,000 - Monitors \$128,000 - Portable radios \$125,000 - Underground fiber replacement \$320,000 - Mobile dispatch & radio vehicle and transport van
4	911 MCC7500 Motorola Consolettes	Police	The equipment requested is required for the day-to-day operations of the 911 dispatch operator. The MCC7500 Motorola Console System is an upgrade to the current Motorola Gold Elite Consoles. The Gold Elite Consoles are at end-of-life and maintenance and support is no longer available. The 911-Dispatch System works in conjunction with the Motorola 7.14 Core-Radio System. Both are proprietary Motorola systems which are tightly integrated. The City has a substantial hardware and software investment in the Motorola Radio and Dispatching systems. The MCC7500 consoles will be required in order to work with the new Motorola P25 Radio System upgrade, which is targeted for implementation and cutover in 9 months
υ	911 Mobile Dispatch and Radio Vehicle Class C RV and Equipment	Police	The purpose of this CIP request is to setup a mobile 911 dispatch center to be used for emergency operations in the event of an disaster. The RV will be equipped with laptops, radio consolettes and wireless communications equipment in order to provide emergency radio dispatching for police, fire, and medical services. The unit would be utilized in the event of a catastrophic disaster. Other potential uses include, police tactical channel drills, police and fire academy drills, and rental to other public safety agencies for training and tactical drills.
و الر	Station Generator Replacement	Fire	Replacement of station emergency power generators to support the entire operation of fire stations that have inadequately sized or inoperable generators.
5	Fire Station Rehabilitation	Fire	Rehabilitate fire stations on a schedule to repair and maintain the facilities to reduce the risk of system or component failure and to increase operational efficiency.

REF	REFERENCE	TITLE	DEPARTMENT	PURPOSE
	8-14	Gilcrease Museum Facility Improvements	Gilcrease	Provide for the repair/replacement/upgrade of various elements of the Gilcrease Museum, including, exterior panels, parking garage and access road, remodeling office space, LED lighting, DAS Cellular Reception, electric steam boilers, and air handlers.
	15	Museum Master Plan	Gilcrease	Explore preliminary design options, engage architectural services and design expansion of the museum building.
	16	CBC - Vertical Transport	Tulsa Convention Center	Replace various vertical transport vehicles (elevators) within the Cox Business Center (CBC). As listed in 5 year detail of 30 Year Maintenance Plan.
	17-28	CBC - Facility wide improvements	Tulsa Convention Center	Provide for the repair/replacement/upgrade of various elements of the Cox Business Center, including; security, plumbing, mechanical, IT/AV/Tel-Comm, general building and maintenance, food and beverage equipment, fire/life safety equipment, furniture, fixtures, exterior building improvements, event related equipment, electrical repairs and ADA improvements. All improvements are currently listed in 5 year detail of SMG's 30 Year Maintenance Plan.
	29-39	BOK - Facility wide improvements	Tulsa Convention Center	Provide for the repair/replacement/upgrade of various elements of the Bank of Oklahoma Event Center, including: specialty systems, telecommunications improvements, security, plumbing, life & fire/safety, general building repairs, food & beverage equipment, electric repairs, furniture and fixtures replacement, HVAC/Mechanical improvements, and audio/visual improvements. All improvements are currently listed in 5 year detail of SMG's 30 Year Maintenance Plan.
	40	TPAC Loading Dock and perimeter concrete repair	Performing Arts Center	To repair aging concrete infrastructure that is failing. The loading dock driveway must be resurfaced and altered to allow the receipt of tractor trailers without damaging the trailer and the drive way. Various concrete steps used by the public are crumbling and failing.
	41	West Tulsa Sports Complex	Riverparks	Facilities upgrades to accommodate expanded youth and adult league activities.
	42	South Side Secondary Pump Station Improvements	Water	Improvements to South Side Secondary Pump Station's pumps and drives; the addition of a pump (east station); and adding an emergency generator.
	43	Transmission Line Condition Assessment - Citywide	Water	Monitor and evaluate transmission lines citywide. Funding may also be used to modify and improve entry for testing and monitoring.
	44	W. 23rd St. 12" Waterline Installation	Water	Install 2,200 LF 12-inch waterline along W. 23rd St. S. between S. Jackson Ave and Southwest Boulevard.
	45	W. 23rd St. 16" Transmission Line Rehabilitation	Water	Rehabilitate 3,100 LF of 16-inch transmission along W. 23rd St between S. Jackson Ave and S. Rosedale Ave.
	46	Bell Creek Channel Repair and Improvements	Stormwater	Repair deterioation of existing concrete linned channel to protect private businesses and thier parking.
	47	Jones Creek Trib. Channel Repair and Improvements	Stormwater	Remove existing erodded CGMP which is causing failures in private parking lot and eroding property line.
11.60	48	200 & 600 Civics Center Equipment Relocation	Facilities	To relocate mechanical and electrical equipment that supports the Police Courts Building from the basement of the Aloft Hotel to the Police Courts Building so we can stop paying rent for the operation of the equipment in its present location.

REFERENCE	TITLE	DEPARTMENT	PURPOSE
49	Police Courts Building Elevator Modernization	Facilities	Traction Elevators-Providing mew micro processor control systems including a new drive system, updating the door operation systems with closed loop motors, new car and hall signal fixtures, providing new hoistway and machine room wiring. New A/C motors will be provided and the existing machines will be refurbished. Motor generators will be removed providing a cleaner environment generators will no longer have to be rebuilt. Hydraulic Elevators- provide new micro processor controllers, a new power unit consisting of a new pump, valve, motorand oil tank, updating the door operator systems with new closed loop operators, new car and hall fixtures, and providing new hoistway and machine room wiring.
50	Replace Fire Alarm - Compstat and Police Courts building	Facilities	The exisiting fire alarm has passed it's useful life cycle, and although still currently functioning, it is becoming more and more unlikely staff will be able to purchase replacement parts to repair existing alarm. Therefore it is recommended to replace the existing fire alarm with a newer model.
51	Transit Buses	MTTA	Purchase of six (6) additional full size transit buses for service expansion.
25	Utility Vehicles	MTTA	Purchase of twenty (20) replacement utility vehicles.
53	Passenger Shelters	MTTA	Purchse and placement of up to sixty (60) passenger shelters throughout the metropolitan Tulsa Area.
54	Modify Maintenance Facilities to Perform CNG Repairs	AMD	Modify maintenance facilities at West 23rd Street to meet the code and safety requirements for maintaining and repairing natural gas vehicles.
55	Radio System Upgrade	П	Replace aging system components of the City of Tulsa 800 MHz Two-Way Radio System infrastructure at the two Transmitter/Receiver sites with current, supported technology.

Project Title 911 Facilities Renovations

Category Facilities

Requesting Dept Police

Project Purpose \$30,000 - Additional security cameras and fencing.

\$30,000 - Build unisex bathroom behind call center floor.

\$50,000 - Breakroom renovations. \$32,000 - Kitchen renovations

\$86,700 - Building Interior/Contruction/Furniture

\$7,200 - Workout room \$22,500 - Building exterior

\$55,000 - Training lab/Classroom

Project Class Expansion

Reason for Class New equipment

Est Use Life 10 years

Address Location 801 E Oklahoma Street, #12

Tulsa, OK 74106-5941

General Comments

ROI Desc

Link Lev Descr

ROI

Rel To Outcome Desc

Time Required

Relationship Other Projects None

Coordinating Agencies Facilities maintenance

Request Date

Plan Or Study

Contact Person Belinda McGhie

Dept Priority

Contact Email bmcghie@cityoftulsa.org

Funded

Helicopter FLIR **Project Title**

Category **Facilities**

Police **Requesting Dept**

Purchase FLIRS for both helicopters. Recommend in the future to add **Project Purpose**

the cost in when purchasing the helicopter and putting it into service.

Replacement **Project Class**

Reason for Class Replace existing equipment

Est Use Life 10 years

1211 W 36th St N

Tulsa, OK 74127

Address Location

General Comments

ROI Desc

ROI

Link Lev Descr

Rel To Outcome Desc

Time Required

Helicopter replacement **Relationship Other Projects**

Coordinating Agencies

12/1/2014 0:00 **Request Date**

Plan Or Study

Contact Person Sgt. Nick Cory

Dept Priority

Contact Email ncory@cityoftulsa.org

Funded No **Project Title**

911 Emergency Operations Equipment

Category

Facilities

Requesting Dept

Project Purpose

Police

esting Dept

\$38,000 - Replace UPS

\$35,000 - EOC, CADS, VMWARE, VLAN

\$21,000 - Laptops/Desktops for EOC to run CADS

\$2,000 - Monitors

\$128,000 - Portable radios

\$125,000 - Underground fiber replacement

\$320,000 - Mobile dispatch & radio vehicle and transport van

Project Class

Reason for Class

Est Use Life

Address Location

General Comments

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

Relationship Other Projects

Coordinating Agencies

Request Date

Plan Or Study

Contact Person

Belinda McGhie

Dept Priority

Contact Email

bmcghie@cityoftulsa.org

Funded

No

911 MCC7500 Motorola Consolettes

Category

Facilities

Requesting Dept

Police

The equipment requested is required for the day-to-day operations of the 911 dispatch operator. The MCC7500 Motorola Console System is an upgrade to the current Motorola Gold Elite Consoles. The Gold Elite Consoles are at end-of-life and maintenance and support is no longer

Project Purpose

The 911-Dispatch System works in conjunction with the Motorola 7.14 Core-Radio System. Both are proprietary Motorola systems which are tightly integrated. The City has a substantial hardware and software investment in the Motorola Radio and Dispatching systems.

The MCC7500 consoles will be required in order to work with the new Motorola P25 Radio System upgrade, which is targeted for implementation and cutover in 9 months

Project Class

Replacement

Reason for Class

Est Use Life

801 E Oklahoma St, #12

Address Location

Tulsa, OK 74106-5941

General Comments

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

Relationship Other Projects

Coordinating Agencies

Request Date

Plan Or Study

Contact Person

Dept Priority

Contact Email

Funded

Belinda McGhie

bmcghie@cityoftulsa.org

No

911 Mobile Dispatch and Radio Vehicle **Project Title** Class C RV and Equipment Category **Facilities Requesting Dept Police Project Purpose Project Class Reason for Class Est Use Life** 801 E Oklahoma St, #12 **Address Location** Tulsa, OK 74106-5941 **General Comments** ROI **ROI Desc Link Lev Descr Rel To Outcome Desc Time Required Relationship Other Projects Coordinating Agencies Request Date Plan Or Study Contact Person** Belinda McGhie **Dept Priority Contact Email** bmcghie@cityortulsa.org

No

Funded

Station Generator Replacement

Category

Requesting Dept

Fire

Project Purpose

Replacement of station emergency power generators to support the entire operation of fire stations that have inadequately sized or inoperable generators.

Project Class

Replacement

Reason for Class

The absence of electrical power at fire stations adversely impacts the Fire Department's ability to deliver emergency services to the community. The electrical power is essential for communications, management of the building, support of battery powered equipment and general management of equipment in a constant state of readiness.

Est Use Life

Greater than 20 years

Address Location

The replacement of inadequate or inoperable fire station generators impact the entire City.

General Comments

All of the generators will be powered by natural gas.

ROI

ROI Desc

Many of the fire station emergency generators are inadequate or inoperable. The new generators will be reliable and designed to support the entire station, systems, apparatus and resources that are essential to the dispatch, response to and recovery from fires and other related emergencies.

Link Lev Descr

The replacement of the station generators is not known to be related to any other capitabl projects.

Rel To Outcome Desc

The replacment of inadquate or inoperable fire station generators willl ensure that the Fire Department will be in a constant state of readiness for response to fires and other related emergencies regardless of the availability of service provided electricity.

Time Required

Relationship Other Projects

There are no other known capital projects that interact with the fire station generator replacment project

Coordinating Agencies

City Engineering for the design, construction and inspection of new generators. EMD fire garage and Facility Maintenance in the care and maintenance of the installed units.

Request Date

12/13/2013 0:00

1

Plan Or Study

The need is demonstrated during each power outage and was most recognized during the 2007 ice storm. The absence of electrical power adversely impacts communications, record managemet, overhead door operation, HVAC management of the facility, management of medications used in the delivery of emergency medical services, maintenance of batteries used in the delivery of various emergency services, etc.

Contact Person

Mike Mallory

Dept Priority
Contact Email
Funded

High mmallory@cityoftulsa.org

Fire Station Rehabilitation

Category

.....

Requesting Dept

Fire

Project Purpose

Rehabilitate fire stations on a schedule to repair and maintain the facilities to reduce the risk of system or component failure and to

increase operational efficiency.

Project Class

Rehab

Reason for Class

Many of the fire stations are highly inefficient with glass overhead doors, single pane windows, poorly sealed windows and doors, wood rot, inefficient lights, inefficient HVAC and other detrimental conditions or systems that contribute to elevated costs in maintenance.

Est Use Life

15 years

Address Location

This project will be used to support and refresh all fire stations.

General Comments

ROI

ROI Desc

The creation of routine maintenance of the facilities and related systems will result in reductions in maintenance, energy costs, and operational reliability.

Link Lev Descr

There are no known relationships with other capital projects.

Rel To Outcome Desc

Improved operational costs and performance will extend the service life of the various stations and facilities. Extended life should produce additional savings through the elimination to replace existing stations.

Time Required

15

Relationship Other Projects

There are no know relationships with other capital projects.

Coordinating Agencies

Engineering and Facilities Maintenance

Request Date

12/13/2013 0:00

Plan Or Study

Routine inspections from Fire Department personnel, periodic inspections from Facilities Maintenance, maintenance records, energy records and operational experiences.

Contact Person

Mike Mallory

Dept Priority

High

Contact Email

mmallory@cityoftulsa.org

Funded

Exterior Plaster Panels/Retrofit with new stainless steel anchors/paint panels and dormers

Category

Requesting Dept

Gilcrease

Project Purpose

The panels are falling off the exterior of the building due to deteriorating anchors. Secure exterior panels around rooftop and dormers and paint to match.

Project Class

New

Reason for Class

This is a safety issue. The panels are heavy and can cause injury to

people or property when the panels fall.

Est Use Life

20

Address Location

Gilcrease Museum - plaster panels surrounding the top of the building.

General Comments

Received quote 10/29/14

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

1

Relationship Other Projects

Coordinating Agencies

1/21/2015 0:00

Plan Or Study

Request Date

Contact Person

Susan Neal

Dept Priority

Requires Immediate Attention

Contact Email

sandi-freeman@utulsa.edu

Funded

Project Title Parking Garage and Access Road Category **Requesting Dept** Gilcrease Design and construct a 300 space (20,000 sq ft) parking garage and **Project Purpose** access road on the grounds at Gilcrease Museum. **Project Class** New Additional vehicular parking is needed for visitors and events at the **Reason for Class** museum. 50 **Est Use Life Address Location** Gilcrease Museum **General Comments** ROI **ROI Desc Link Lev Descr Rel To Outcome Desc** 2 Time Required **Relationship Other Projects Coordinating Agencies** 1/21/2015 0:00 **Request Date** Plan Or Study **Contact Person** Susan Neal

Medium

No

sandi-freeman@utulsa.edu

Dept Priority

Contact Email

Funded

Project Title Remodeling Office Space

Category

Gilcrease **Requesting Dept**

Design and remodel office space on the second and third levels, **Project Purpose**

including constructing walls to create offices.

Project Class

Additional office spaces are required for the professional staff and **Reason for Class**

curators.

Est Use Life 50

Address Location Gilcrease Museum

General Comments

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

1 **Time Required**

Relationship Other Projects

Coordinating Agencies

1/21/2015 0:00 **Request Date**

Plan Or Study

Contact Person Susan Neal

Dept Priority High

Contact Email sandi-freeman@utulsa.edu

Funded No **Project Title** LED Lighting Upgrade Category **Requesting Dept** Gilcrease Upgrade the remaining museum gallery and office lighting systems to **Project Purpose** LED lights (approximately 1,200 units, including 600 gallery lights). **Project Class** Replacement LED lights are more cost and energy efficient to operate and the bulbs **Reason for Class** have a longer life expectancy. **Est Use Life Address Location** Gilcrease Museum **General Comments** ROI

1

30

Request Date 1/21/2015 0:00

Plan Or Study

ROI Desc

Link Lev Descr

Time Required

Rel To Outcome Desc

Relationship Other Projects

Coordinating Agencies

Contact Person Susan Neal

Dept Priority Medium

Contact Email <u>sandi-freeman@utulsa.edu</u>

Funded No

Attachments

Install DAS Cellular Reception Booster **Project Title** Category **Requesting Dept** Gilcrease Install distributed antenna system to boost cellular reception in the **Project Purpose** interior of the building. Two to three DAS units will be required. **Project Class** New Wireless and cellular reception weak or non-existent in the building. With the increase in the use of technology in education, programming, and Reason for Class exhibitions - reliable and strong wireless and cellular reception is required. 10 **Est Use Life Address Location** Gilcrease Museum **General Comments** ROI **ROI Desc Link Lev Descr Rel To Outcome Desc**

1

Relationship Other Projects

Coordinating Agencies

Request Date 1/21/2015 0:00

Plan Or Study

Time Required

Contact Person Susan Neal

Dept Priority High

Contact Email sandi-freeman@utulsa.edu

Funded No

911 Mobile Dispatch and Radio Vehicle

Class C RV and Equipment

Category

Facilities

Requesting Dept

Police

The purpose of this CIP request is to setup a mobile 911 dispatch center to be used for emergency operations in the event of an disaster. The RV will be equipped with laptops, radio consolettes and wireless communications equipment in order to provide emergency radio dispatching for police, fire, and medical services.

Project Purpose

The unit would be utilized in the event of a catastrophic disaster. Other potential uses include, police tactical channel drills, police and fire academy drills, and rental to other public safety agencies for training and tactical drills.

Project Class

Reason for Class

Est Use Life

801 E Oklahoma St, #12

Address Location

Tulsa, OK 74106-5941

General Comments

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

Relationship Other Projects

Coordinating Agencies

Request Date

Plan Or Study

Contact Person

Belinda McGhie

Dept Priority
Contact Email
Funded

bmcghie@cityortulsa.org

Replace Air handler Unit #10 at Gilcrease Museum **Project Title** Category **Requesting Dept** Gilcrease Replace the AHU #10 installed in 1987. The unit services the **Project Purpose** administration offices. Replacement **Project Class Reason for Class** The unit is deteriorating due to age. **Est Use Life** 30 Gilcrease Museum **Address Location General Comments** ROI **ROI Desc Link Lev Descr Rel To Outcome Desc** 1 **Time Required Relationship Other Projects Coordinating Agencies** 1/21/2015 0:00 **Request Date** Plan Or Study **Contact Person** Sandi Freeman medium **Dept Priority**

sandi-freeman@utulsa.edu

No

Contact Email

Funded

Project Title Museum Master Plan Category **Requesting Dept** Gilcrease Explore preliminary design options, engage architectural services and **Project Purpose** design expansion of the museum building. **Project Class** New Future expansion of the museum to accommodate additional galleries, Reason for Class education classrooms, special events, and office spaces. 50 **Est Use Life Address Location** Gilcrease Museum **General Comments** ROI **ROI Desc Link Lev Descr Rel To Outcome Desc** 5 Time Required **Relationship Other Projects Coordinating Agencies Request Date** 1/21/2015 0:00

Contact Person Susan Neal

Plan Or Study

Dept Priority Deferrable

Contact Email <u>sandi-freeman@utulsa.edu</u>

Funded No

Project Title CBC - Vertical Transport

Category

Requesting Dept Tulsa Convention Center

Replace various vertical transport vehicles (elevators) within the Cox

Business Center (CBC). As listed in 5 year detail of 30 Year

Maintenance Plan.

Project Class Replacement

Reason for Class

Project will replace various vertical transport vehicles (elevators) within

the CBC.

Est Use Life 15

Address Location Cox Business Center

Elevator - (3 Passenger - Installed 1984, 2 Freight - Installed 1964, 2

Freight - Installed 1984, 1 Freight Installed 2010) - \$2,640,000

5% contingency

ROI

ROI Desc

Link Lev Descr

General Comments

Project Purpose

Rel To Outcome Desc

Time Required 1

Relationship Other Projects

Coordinating Agencies

Request Date 2/18/2015 0:00

Plan Or Study SMG 30 Year Maintenance Plan

Contact Person John Dodd

Dept Priority High

Contact Email jdodd@smgtulsa.com

Funded No

Project Title CBC - Security System Improvements

Category

Requesting Dept Tulsa Convention Center

Replace and upgrade various components of the security systems within

the Cox Business Center (CBC). As listed in 5 year detail of 30 Year

Maintenance Plan.

Project Class Replacement

Reason for Class

Project will replace/upgrade/refurbish various components of the security

systems within the CBC.

Est Use Life 10

Address Location Cox Business Center

Cameras - \$235,000

DVR - \$10,000

Monitoring Equipment - \$16,000

General Comments Software - \$14,000

Access Control System - \$9,000

Card Readers - \$39,000

5% contingency

ROI

Link Lev Descr

ROI Desc

Project Purpose

Rel To Outcome Desc

Time Required 1

Relationship Other Projects

Coordinating Agencies

Request Date 2/18/2015 0:00

Plan Or Study SMG 30 Year Maintenance Plan

Contact Person John Dodd

Dept Priority Medium

Contact Email jdodd@smgtulsa.com

Funded No

Project Title CBC - Plumbing Improvements

Category

Tulsa Convention Center **Requesting Dept**

Replace and upgrade various components of the plumbing systems **Project Purpose**

within the Cox Business Center (CBC). As listed in 5 year detail of 30

Year Maintenance Plan.

Project Class Replacement

Project will replace/upgrade/refurbish various components of the Reason for Class

plumbing systems within the CBC.

20-Oct Est Use Life

Address Location Cox Business Center

Fixtures & Piping -! (Pipes are cast iron and over 75% still have

asbestos covering)! - \$520,000 Restroom Renovations - \$117,500 Storm Drain System - \$5,000

5% contingency

ROI

ROI Desc

Rel To Outcome Desc

Link Lev Descr

General Comments

2 **Time Required**

Relationship Other Projects

Coordinating Agencies

2/18/2015 0:00 **Request Date**

SMG 30 Year Maintenance Plan Plan Or Study

Contact Person John Dodd

Dept Priority High

Contact Email jdodd@smgtulsa.com Project Title CBC - Mechanical Improvements

Category

Project Purpose

Requesting Dept Tulsa Convention Center

Replace and upgrade various components of various Mechanical

systems within the Cox Business Center (CBC). As listed in 5 year detail

of 30 Year Maintenance Plan.

Project Class Replacement

Reason for Class

Project will replace/upgrade/refurbish various components of the

mechanical systems within the CBC.

Est Use Life 20-Oct

Address Location Cox Business Center

Air Handler Units - ! (All Units are at end of life and original to the

different areas of construction.) ! - \$1,040,000 Building Automation System - \$110,000

Controls - ! (End of Life with Air Handlers) ! - \$1,540,000

General Comments Cooling Tower(s) - Removal - \$500,000 Ice Floor & Chiller - Removal - \$150,000

VFD - \$5,000

Water Treatment - \$5,000

5% contingency

ROI

Link Lev Descr

ROI Desc

Rel To Outcome Desc

Time Required 2

Relationship Other Projects

Coordinating Agencies

Request Date 2/18/2015 0:00

Plan Or Study SMG 30 Year Maintenance Plan

Contact Person John Dodd

Dept Priority High

Contact Email <u>idodd@smgtulsa.com</u>

Funded No

Project Title CBC - IT/AV/Tel-Com Improvements

Category

Requesting Dept Tulsa Convention Center

Replace and upgrade various components of the IT/AV/Tel-Com systems

within the Cox Business Center (CBC). As listed in 5 year detail of 30

Year Maintenance Plan.

Project Class Replacement

Reason for Class

Project will replace/upgrade/refurbish various components of the

IT/AV/Tel-Com systems within the CBC.

Est Use Life 10

Address Location Cox Business Center

Clear Comm - \$43,000

Computer System - \$126,000 Computer Software - \$200,000

Sound System - \$1,031,000 Telephone System - \$43,000

5% contingency

ROI Desc

General Comments

Link Lev Descr

ROI

Project Purpose

Rel To Outcome Desc

Time Required 2

Relationship Other Projects

Coordinating Agencies

Request Date 2/18/2015 0:00

Plan Or Study SMG 30 Year Maintenance Plan

Contact Person John Dodd

Dept Priority Medium

Contact Email jdodd@smgtulsa.com

Funded No

CBC - General Building and Maintenance Improvements

Category

Requesting Dept

Tulsa Convention Center

Project Purpose

Replace and upgrade various components of the general building and maintenance systems within the Cox Business Center (CBC). As listed

in 5 year detail of 30 Year Maintenance Plan.

Project Class

Rehab

Reason for Class

Project will replace/upgrade/refurbish various components of the general building and maintenance systems within the CBC.

Est Use Life

10

Address Location

General Comments

Cox Business Center

Asthetic Improvements - \$35,000 Box Office Improvements - \$60,000 Wayfinding Signage - \$25,000

5% contingency

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

2

Relationship Other Projects

Coordinating Agencies

Request Date

2/18/2015 0:00

Plan Or Study

SMG 30 Year Maintenance Plan

Contact Person

John Dodd

Dept Priority

Medium

Contact Email

jdodd@smgtulsa.com

Funded

CBC - Food & Beverage Improvements

Category

Requesting Dept

Tulsa Convention Center

Project Purpose

Replace and upgrade various components of the food and beverage systems within the Cox Business Center (CBC). As listed in 5 year detail

of 30 Year Maintenance Plan.

Project Class

Replacement

Reason for Class

Project will replace/upgrade various components of the food and

beverage systems within the CBC.

Est Use Life

10

Address Location

Cox Business Center

Ballroom Kitchen Staging Area Expansion - \$6,040,000 POS Software, Hardware, & Menu Boards - \$350,000

General Comments

Equipment - (Ice Machines, Fryers, Convection Ovens, Holding Units, Dishwasher, Garabage Disposal, Tilt Skillets, Vent Hoods, Walk-In

Refrigerators, Walk-In Freezers, Range) - \$609,500

5% contingency

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

1

Relationship Other Projects

Coordinating Agencies

Request Date

2/18/2015 0:00

Plan Or Study

SMG 30 Year Maintenance Plan

Contact Person

John Dodd

Dept Priority

Medium

Contact Email

jdodd@smgtulsa.com

Funded

CBC - Fire/Life Safety Improvements

Category

Requesting Dept

Tulsa Convention Center

Project Purpose

Replace and upgrade various components of the Fire and Life Safety systems within the Cox Business Center. As listed in 5 year detail of 30

Year Maintenance Plan.

Project Class

Replacement

Reason for Class

Project will upgrade/refurbish various components of the Fire and Life

Safety systems within the Cox Business Center.

Est Use Life

10

Address Location

Cox Business Center

Emergency Generator - \$11,000 Fire Alarm System - \$50,000 Fire Sprinkler System - \$5,000

5% contingency

General Comments

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

1

Relationship Other Projects

Coordinating Agencies

Request Date

2/18/2015 0:00

Plan Or Study

SMG 30 Year Maintenance Plan

Contact Person

John Dodd

Dept Priority

High

Contact Email

jdodd@smgtulsa.com

Funded

CBC - Furniture, Fixtures, and Equipment Improvements **Project Title**

Category

Tulsa Convention Center **Requesting Dept**

Replace and upgrade various components of the furniture, fixtures, and **Project Purpose**

equipment systems within the Cox Business Center (CBC). As listed in 5

year detail of 30 Year Maintenance Plan.

Project Class Replacement

Project will replace/upgrade/refurbish various components of the FF&E **Reason for Class**

systems within the CBC.

10 years **Est Use Life**

Cox Business Center **Address Location**

Chairs - \$120,000

Staging / Risers - \$30,000 **General Comments**

Tables - \$25,000 5% contingency

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

1 **Time Required**

Relationship Other Projects

Coordinating Agencies

2/17/2015 0:00 **Request Date**

SMG 30 Year Maintenance Plan Plan Or Study

John Dodd **Contact Person**

Dept Priority Medium

Contact Email jdodd@smgtulsa.com

Funded No Project Title CBC - Exterior Improvements

Category -----

Requesting Dept Tulsa Convention Center

Replace and upgrade various components of the exterior of the facility at

the Cox Business Center (CBC). As listed in 5 year detail of 30 Year

Maintenance Plan.

Project Class Rehabilitation

Reason for Class

Project will replace/upgrade/refurbish various components of the exterior

of the CBC.

Est Use Life 10 years

Address Location Cox Business Center

Exterior Skin - Cleaning, Patching, and Reinforcement - \$340,000

Landscaping - 300,000 Marquee - \$160,000

Parking Lot Areas - Restriping - \$7,000

Roof (Current Roof is original to 1984 Construction) - \$1,720,000

5% contingency

ROI Desc

ROI

Project Purpose

General Comments

Rel To Outcome Desc

Link Lev Descr

Time Required 2 years

Relationship Other Projects

Coordinating Agencies

Request Date 2/17/2015 0:00

Plan Or Study SMG 30 Year Maintenace Plan

Contact Person John Dodd

Dept Priority Medium

Contact Email jdodd@smgtulsa.com

Funded No

Project Title CBC - Event Related Improvements

Category

Tulsa Convention Center **Requesting Dept**

Replace and upgrade various components of the event related systems within the Cox Business Center (CBC). As listed in 5 year detail of 30 **Project Purpose**

Year Maintenance Plan.

Project Class Replacement

Project will replace/upgrade/refurbish various components of the event **Reason for Class**

related systems within the CBC.

10 **Est Use Life**

Cox Business Center Address Location

Fall Protection System - \$125,000

Fixed Seating - \$470,000 Rigging Schemes - \$30,000 Scoreboard System - \$12,500

Seating Risers / Retractable - \$530,000

5% contingency

ROI

ROI Desc

Link Lev Descr

General Comments

Rel To Outcome Desc

Time Required

Relationship Other Projects

Coordinating Agencies

2/17/2015 0:00 **Request Date**

Plan Or Study SMG 30 Year Maintenance Plan

John Dodd **Contact Person**

Medium **Dept Priority**

Contact Email jdodd@smgtulsa.com

Funded No

11.33

Project Title CBC - Electrical

Category -----

Requesting Dept Tulsa Convention Center

Replace and upgrade various components of the electrical systems **Project Purpose**within the Cox Business Center (CBC). As listed in 5 year detail of 30

Within the Cox Business Center (CBC). As listed in 5 year detail of 30

Year Maintenance Plan.

Project Class Replacement

Reason for Class Project will replace/upgrade/refurbish various components of the

electrical systems within the CBC.

Est Use Life 10

Address Location Cox Business Center

Lighting Repairs - \$525,000

Engery Reduction Program - LED Lighting in Building, Lutron System

upgrade - \$1,555,000

Main Electrical Systems - \$360,000

Show Power - \$270,000

5% contingency

ROI Desc

ROI

Link Lev Descr

General Comments

Rel To Outcome Desc

Time Required 1

Relationship Other Projects

Coordinating Agencies

Request Date 2/17/2015 0:00

Plan Or Study SMG 30 Year Maintenance Plan

Contact Person John Dodd

Dept Priority Medium

Contact Email jdodd@smgtulsa.com

Funded No

Project Title **CBC - ADA Improvements**

Category

Requesting Dept Tulsa Convention Center

Replace and upgrade various components of the facility within the Cox **Project Purpose**

Business Center to address necessary ADA compliance issues. As

listed in 5 year detail of 30 Year Maintenance Plan.

Project Class Rehabilitation

Project will upgrade/refurbish various components of the facility within the **Reason for Class**

Cox Business Center to address necessary ADA compliance issues.

Est Use Life

Address Location Cox Business Center

ADA Improvements - \$37,000 **General Comments**

5% contingency

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required 2

Relationship Other Projects

Coordinating Agencies

2/17/2015 0:00 **Request Date**

Plan Or Study SMG 30 Year Maintenance Plan

John Dodd **Contact Person**

Dept Priority High

Contact Email jdodd@smgtulsa.com

Funded No

BOK - Specialty Systems

Category

Requesting Dept

Tulsa Convention Center

Project Purpose

Replace and upgrade various specialty components used by the BOK Center. As listed in 5 year detail of 30 Year Maintenance Plan.

Project Class

Replacement

Reason for Class

Project will replace various specialty components used by the BOK

Center.

Est Use Life

5-10 Years

Address Location

BOK Center

General Comments

Advertising Signage - for Naming Rights - \$1,200,000

Advertising Signage - for Founding Partners - \$2,000,000 Advertising Signage - for General - \$28,000

5% contingency

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

1

Relationship Other Projects

Coordinating Agencies

Request Date

2/12/2015 0:00

Plan Or Study

SMG 30 Year Maintenance Plan

Contact Person

John Dodd

Dept Priority

Medium

Contact Email

jdodd@smgtulsa.com

Funded

BOK - Telecommunications

Category

Requesting Dept

Tulsa Convention Center

Project Purpose

Replace and upgrade various components of the telecommunications systems within the BOK Center. As listed in 5 year detail of 30 Year

Maintenance Plan.

Project Class

Replacement

Reason for Class

Project will replace/upgrade various components of the telecommunications systems within the BOK Center.

Est Use Life

5-10 years

Address Location

BOK Center

Computer System - Desktop Equip. - \$75,000

Computer System - Software (Processing, Firewall, Server) - \$15,000

General Comments

Computer System - WAN / LAN - \$56,000 Radios - Two-way - \$50,000

Telephone System - Handheld Units - \$15,000

5% contingency

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

Relationship Other Projects

Coordinating Agencies

Request Date

Plan Or Study SMG 30 Year Maintenance Plan

Contact Person

John Dodd

Dept Priority

Medium

Contact Email

jdodd@smgtulsa.com

Funded

No

11.37

1

2/12/2015 0:00

Project Title BOK - Security

Category -----

Requesting Dept Tulsa Convention Center

Project Purpose

Replace and upgrade various components of the security systems within

the BOK Center. As listed in 5 year detail of 30 Year Maintenance Plan.

Project Class New

Reason for Class

Project will upgrade various components of the security systems within

the BOK Center.

Est Use Life 5 years

Address Location BOK Center

Surveillance - Cameras - \$20,000

Surveillance - CCTV System - \$20,000

5% contingency

ROI Desc

ROI

Link Lev Descr

General Comments

Rel To Outcome Desc

Relationship Other Projects

Coordinating Agencies

Request Date 2/12/2015 0:00

Plan Or Study SMG 30 Year Maintenance Plan

Contact Person John Dodd

Dept Priority Medium

Contact Email jdodd@smgtulsa.com

Funded No

11.38

BOK - Plumbing

Category

Requesting Dept

Tulsa Convention Center

Project Purpose

Replace and upgrade various components of the plumbing systems within the BOK Center. As listed in 5 year detail of 30 Year Maintenance

Plan.

Project Class

Replacement

Reason for Class

Project will replace various components of the plumbing systems within

the BOK Center.

Est Use Life

10 years

Address Location

BOK Center

Drain Traps - \$500,000

General Comments

Irrigation - Exterior - \$500,000

5% contingency

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

1

Relationship Other Projects

Coordinating Agencies

Request Date

2/12/2015 0:00

Plan Or Study

SMG 30 Year Maintenance Plan

Contact Person

John Dodd

Dept Priority

Medium

Contact Email

jdodd@smgtulsa.com

Funded

Project Title BOK - Life & Safety/Fire

Category

Requesting Dept Tulsa Convention Center

Replace and upgrade various components of life safety/ fire systems within the BOK Center. As listed in 5 year detail of 30 Year Maintenance **Project Purpose**

Plan.

Project Class New

Project will upgrade various components of life safety/fire systems within **Reason for Class**

the BOK Center.

Est Use Life 10 years

Address Location BOK Center

Fall Protection System - \$15,000 Fire Alarm System - \$500,000 **General Comments** Fire Suppression System - \$10,000

5% contingency

ROI Desc

ROI

Link Lev Descr

Rel To Outcome Desc

Time Required

Relationship Other Projects

Coordinating Agencies

2/11/2015 0:00 **Request Date**

SMG 30 Year Maintenance Plan **Plan Or Study**

Contact Person John Dodd

Dept Priority Medium

Contact Email jdodd@smgtulsa.com

Funded No

Project Title BOK - General Building

Category

Requesting Dept Tulsa Convention Center

Project Purpose

Replace and upgrade various components of the general building within

the BOK Center. As listed in 5 year detail of 30 Year Maintenance Plan.

Project Class Replacement

Reason for Class

Project will replacevarious components of the general building within the

BOK Center.

Est Use Life 10 Years

Address Location BOK Center

Expansion Joints - \$150,000

Flooring - Carpeting - \$1,000,000

Glazing / Windows - Gasket - \$130,000

5% contingency

ROI Desc

ROI

Link Lev Descr

General Comments

Rel To Outcome Desc

Time Required

Relationship Other Projects

Coordinating Agencies

Request Date 2/11/2015 0:00

Plan Or Study SMG 30 Year Maintenance Plan

Contact Person John Dodd

Dept Priority Medium

Contact Email jdodd@smgtulsa.com

Funded No

11.41

Project Title BOK - Food & Beverage

Category

Tulsa Convention Center **Requesting Dept**

Replace and upgrade various components of the Food & Beverage systems within the BOK Center. As listed in 5 year detail of 30 Year **Project Purpose**

Maintenance Plan.

Project Class Rehabilitation

Project will refurbish various components of the food & beverage **Reason for Class**

systems within the BOK Center.

Est Use Life 5-10 years

Address Location BOK Center

Grease Interceptors - \$20,000

Portable Carts - \$250,000 Smallwares - \$150,000

5% contingency

ROI

ROI Desc

Link Lev Descr

Time Required

General Comments

Rel To Outcome Desc

Relationship Other Projects

Coordinating Agencies

2/11/2015 0:00 **Request Date**

Plan Or Study SMG 30 Year Maintenance Plan

Contact Person John Dodd

Medium **Dept Priority**

Contact Email jdodd@smgtulsa.com

Funded No

11.42

Project Title BOK - Electrical

Category

Requesting Dept Tulsa Convention Center

Replace and upgrade various components of the Electrical systems **Project Purpose**

within the BOK Center. As listed in 5 year detail of 30 Year Maintenance

Plan.

Project Class Replacement

Project will replace various components of the electrical systems within **Reason for Class**

the BOK Center.

Est Use Life 10-25 years

Address Location BOK Center

Emergency Generator - \$15,000

Lighting System - Controls - \$1,000,000

Lighting System - Fixtures - \$750,000 **General Comments**

Transformers - \$50,000 UPS System - \$500,000

5% contingency

ROI

ROI Desc

Link Lev Descr

Time Required

Rel To Outcome Desc

Relationship Other Projects

Coordinating Agencies

Request Date 2/11/2015 0:00

Plan Or Study SMG 30 Year Maintenance Plan

Contact Person John Dodd

Dept Priority Medium

Contact Email jdodd@smgtulsa.com

Funded No

11.43

Project Title BOK - Furniture, facilities & Equipment

Category

Tulsa Convention Center Requesting Dept

Replace and upgrade various components of Furniture, facilities & **Project Purpose**

Equipment systems within the BOK Center. As listed in 5 year detail of

30 Year Maintenance Plan.

Project Class Replacement

Project will replace various components of the Furniture, facilities & **Reason for Class**

Equipment systems within the BOK Center.

Est Use Life 10-25 years

Address Location **BOK Center**

Crowd Control Equip. (Bike Racks, Stanchions, etc.) - \$25,000

Furniture - Admin - \$250,000

Furniture - Locker / Dressing Rooms - \$50,000

Furniture - Premium Areas - \$2,500,000

Furniture - Suites - \$300,000 Staging / Risers - \$300,000 Tables - Folding - \$150,000

5% contingency

ROI

ROI Desc

Link Lev Descr

General Comments

Rel To Outcome Desc

Time Required

Relationship Other Projects

Coordinating Agencies

Funded

2/11/2015 0:00 **Request Date**

Plan Or Study SMG 30 Year Maintenance Plan

Contact Person John Dodd

Dept Priority Medium

jdodd@smgtulsa.com **Contact Email**

11.44

BOK - HVAC/Mechanical Project Title

Category

Requesting Dept Tulsa Convention Center

Replace and upgrade various components of the HVAC/Mechanical **Project Purpose**

systems within the BOK Center. As listed in 5 year detail of 30 Year

Maintenance Plan.

Rehabilitation **Project Class**

Project will upgrade/refurbish various components of the **Reason for Class**

HVAC/Mechanical systems within the BOK Center.

20-May **Est Use Life**

Address Location BOK Center

> Building Automation System - \$15,000 Chilled Water Pump(s) - \$25,000

Steam / Hot Water Pump(s) - \$500,000 **General Comments**

5% contingency

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

Relationship Other Projects

Coordinating Agencies

Request Date 2/11/2015 0:00

SMG 30 Year Maintenance Plan Plan Or Study

John Dodd **Contact Person**

Medium **Dept Priority**

Contact Email jdodd@smgtulsa.com

No **Funded**

BOK - Audio/Visual **Project Title**

Category

Requesting Dept Tulsa Convention Center

Replace and upgrade various components of the audio/visual systems **Project Purpose**

within the BOK Center. As listed in 5 year detail of 30 Year Maintenance

Plan.

Project Class Replacement

Project will replace/upgrade/refurbish various components of the Reason for Class

audio/visual systems within the BOK Center.

Est Use Life 10-20 years

Address Location BOK Center

Ribbon Boards - Front End Equip. -\$100,000

Ribbon Boards - Structure - \$750,000

Ribbon Boards - LED Modules (Lower Level) - \$1,000,000 Ribbon Boards - LED Modules (Upper Level) - \$1,000,000

Scoreboard - Front End Equip. - \$1,000,000

Scoreboard - Hoist - \$250,000

Scoreboard - Structure - \$1,000,000 **General Comments** Scoreboard - Video Boards - \$3,000,000

Sound System - Amplifiers & Speakers - \$1,000,000

Wi-Fi - \$750,000 5% contingency

ROI

ROI Desc

Link Lev Descr

Time Required

Rel To Outcome Desc

Relationship Other Projects

Coordinating Agencies

Request Date 2/11/2015 0:00

SMG 30 Year Maintenance Plan **Plan Or Study**

Contact Person

Dept Priority Medium

Contact Email jdodd@smgtulsa.com Funded No

11.46

Project Title

TPAC Loading Dock and perimeter concrete repair

Category

-

Requesting Dept

PAC

Project Purpose

To repair aging concrete infrastructure that is failing. The loading dock driveway must be resurfaced and altered to allow the receipt of tractor trailers without damaging the trailer and the drive way. Various concrete steps used by the public are crumbling and failing.

Project Class

Rehabilitation

Reason for Class

The 35 plus year old concrete is failing, and ground changes/shifts have created damaged areas that need to be addressed.

Est Use Life

50

Address Location

TPAC

General Comments

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

Relationship Other Projects

Coordinating Agencies

Request Date

11/7/2014 10:40

Plan Or Study

Contact Person

Bryan Clemons

Dept Priority

High

Contact Email

bclemons@cityoftulsa.org

Funded

No

West Tulsa Sports Complex **Project Title** Category **Requesting Dept** River Parks Authority Facilities upgrades to accommodate expanded youth and adult league **Project Purpose** activities. **Project Class** New **Reason for Class Est Use Life Address Location General Comments** ROI **ROI Desc Link Lev Descr Rel To Outcome Desc** 2 Time Required **Relationship Other Projects Coordinating Agencies Request Date** 1/23/2015 0:00 Plan Or Study **Contact Person** Janet Kendall **Dept Priority** Medium

jkendall@riverparks.org

No

Contact Email

Funded

Project Title South Side Secondary Pump Station Improvements Water Category **Requesting Dept** Public Works Improvements to South Side Secondary Pump Station's pumps and **Project Purpose** drives; the addition of a pump (east station); and adding an emergency generator. Rehabilitation **Project Class** South Side Secondary Pump Station improvements are needed to **Reason for Class** provide redundancy during peak usage conditions and to maintain system pressures in the event of power outage to the secondary system. **Est Use Life** 20 **Address Location** E. 61st St. and S. Sheridan Rd. at **General Comments** NA 0 ROI **ROI Desc** NA **Link Lev Descr** NA NA **Rel To Outcome Desc** 1 Time Required NA **Relationship Other Projects** NA **Coordinating Agencies** 11/19/2014 0:00 **Request Date** Plan **Plan Or Study** Anthony Wilkins **Contact Person Dept Priority** High **Contact Email** awilkins@cityoftulsa.org

No

Project Title Transmission Line Condition Assessment - Citywide Water Category **Requesting Dept** Public Works Monitor and evaluate transmission lines citywide. Funding may also be **Project Purpose** used to modify and improve entry for testing and monitoring. **Project Class** New Provides service to monitor status of transmission lines. Lines must be Reason for Class inventoried and scheduled for repairs based on level of service and maintenance history. 50 **Est Use Life Address Location** Citywide **General Comments** NA 0 ROI **ROI Desc** NA **Link Lev Descr** NA NA **Rel To Outcome Desc** NA Time Required **Relationship Other Projects** Design and construction projects will follow. **Coordinating Agencies ODEQ** 11/19/2014 0:00 **Request Date** Study Plan Or Study **Contact Person** Anthony Wilkins **Dept Priority** High **Contact Email** awilkins@cityoftulsa.org

No

Project Title W. 23rd St. 12" Waterline Installation

Category Water

Requesting Dept Public Works

Project Purpose Install 2,200 LF 12-inch waterline along W. 23rd St. S. between S.

Jackson Ave and Southwest Boulevard.

This project will allow for customers to be removed off the transmission line and be placed on the new distribution line which will allow for a

reliable water service delivery and improve the water system hydraulics in

the area.

New

Est Use Life 50

Address Location W. 23rd St. S. between S. Jackson Ave and Southwest Boulevard.

General Comments NA

Project Class

Reason for Class

ROI 0

ROI Desc NA

Link Lev Descr NA

Rel To Outcome Desc NA

Time Required 2

Relationship Other Projects

Coordinate project with (NEW) W. 23rd St. 16" Transmission Line

Rehabilitation.

Coordinating Agencies ODEQ

Request Date 11/19/2014 0:00

Plan Or Study Plan

Contact Person Anthony Wilkins

Dept Priority High

Contact Email <u>awilkins@cityoftulsa.org</u>

Project Title W. 23rd St. 16" Transmission Line Rehabilitation Water Category **Requesting Dept** Public Works Rehabilitate 3,100 LF of 16-inch transmission along W. 23rd St between **Project Purpose** S. Jackson Ave and S. Rosedale Ave. **Project Class** Rehabilitation **Reason for Class** This line has reached the end of it's useful service life. Est Use Life 50 **Address Location** W. 23rd St between S. Jackson Ave and S. Rosedale Ave. **General Comments** NA ROI 0 **ROI Desc** NA **Link Lev Descr** NA

Time Required 2

Coordinate project with (NEW) W. 23rd St. 12" Waterline Installation

Coordinating Agencies ODEQ

NA

Request Date 11/19/2014 0:00

Plan Or Study Plan

Contact Person Anthony Wilkins

Dept Priority High

Rel To Outcome Desc

Relationship Other Projects

Contact Email <u>awilkins@cityoftulsa.org</u>

Project Title Bell Creek Channel Repair and Improvements

Category Flood Control/Storm Water

Requesting Dept Public Works

Project Purpose Repair deterioation of existing concrete linned channel to protect private

businesses and thier parking.

Reason for Class Repairs to existing concrete linned channel

Rehabilitation

Est Use Life 50 years

Address Location Behind 8532 E. 41st Street. Just upstream of 41st Street.

General Comments

Project Class

ROI Desc

ROI

Link Lev Descr

Rel To Outcome Desc

Time Required 2 years

Relationship Other Projects

Coordinating Agencies USACE, FEMA

Request Date 12/8/2014 13:00

Plan Or Study

Contact Person Deborah Stowers

Dept Priority Medium

Contact Email <u>dstowers@cityoftulsa.org</u>

Project Title Jones Creek Trib. Channel Repair and Improvements

Category Flood Control/Storm Water

Requesting Dept Public Works

Project Purpose Remove existing erodded CGMP which is causing failures in private

parking lot and eroding property line.

Project Class Replacement

Reason for Class Replacing CGMP with open channel and retaining wall.

Est Use Life 50 years

Address Location Behind 8145 E. 16th Street

General Comments

Badly deterioated corrugeted metal pipe is causing erosion of channel

bank

ROI Desc

ROI

Link Lev Descr

Rel To Outcome Desc

Time Required 2 years

Relationship Other Projects Sanitary sewer is directly beneath CGMP to be replaced.

Coordinating Agencies Wastewater Design, USACE, FEMA

Request Date 12/8/2014 13:00

Plan Or Study

Contact Person Deborah Stowers

Dept Priority Medium

Contact Email <u>dstowers@cityoftulsa.org</u>

Project Title 200 & 600 Civics Center Equipment Relocation

Category **Facilities**

Public Works **Requesting Dept**

To relocate mechanical and electrical equipment that supports the Police Courts Building from the basement of the Aloft Hotel to the Police Courts **Project Purpose** Building so we can stop paying rent for the operation of the equipment in

its present location.

Project Class New

To provide a City of Tulsa location for the equipment the serves the **Reason for Class**

Police Courts and Compstat buildings.

Est Use Life 20

Equipment in question is presently located in the basement of the Aloft **Address Location** Hotel 200 Civic Center it would be moved to 600 Civic Center since the

equipment supports the operation of the Police Courts Building.

This needs to be done ASAP so that our equipment is located in the **General Comments**

facility that it supports.

ROI

ROI Desc

Rel To Outcome Desc

Link Lev Descr

Time Required 6months to a year

Relationship Other Projects

Coordinating Agencies Facilities Maintenance

Request Date 10/26/2014 0:00

Plan Or Study None at present time

Contact Person Thomas Chandler

Dept Priority High

Contact Email tchandler@cityoftulsa.org

Funded Νo **Project Title**

Police Courts Building Elevator Modernization

Category

Facilities

Requesting Dept

Public Works

Project Purpose

Traction Elevators-Providing mew micro processor control systems including a new drive system, updating the door operation systems with closed loop motors, new car and hall signal fixtures, providing new hoistway and machine room wiring. New A/C motors will be provided and the existing machines will be refurbished. Motor generators will be removed providing a cleaner environment generators will no longer have to be rebuilt. Hydraulic Elevators- provide new micro processor controllers, a new power unit consisting of a new pump, valve, motorand oil tank, updating the door operator systems with new closed loop operators, new car and hall fixtures, and providing new hoistway and machine room wiring.

Project Class

Rehabilitation

Reason for Class

Moderization of the 5 elevators in the Police Courts Building.

Est Use Life

Address Location

General Comments

Units presently in use are outside of there life cycle and need to be modernized to improve the function of these elevators. improving functionality for the occupant and the public. A 5% cost escalation of the estimated cost should be added for every year the project is not funded.

ROI

ROI Desc

Link Lev Descr

Rel To Outcome Desc

Time Required

Relationship Other Projects

Coordinating Agencies

Facilities Maintenance

Request Date

Plan Or Study

Thyssenkrupp provided modernization plan for the units in question.

Contact Person

Thomas Chandler

Dept Priority
Contact Email
Funded

high

No

Project Title Replace Fire Alarm - Compstat and Police Courts building Category **Facilities Requesting Dept** Public Works The exisiting fire alarm has passed it's useful life cycle, and although still currently functioning, it is becoming more and more unlikely staff will be **Project Purpose** able to purchase replacement parts to repair existing alarm. Therefore it is recommended to replace the existing fire alarm with a newer model. **Project Class** New Reason for Class This project will replace an existing asset. **Est Use Life** 10 **Address Location** Police Courts and Compstat Building **General Comments** ROI **ROI Desc Link Lev Descr** Rel To Outcome Desc Time Required **Relationship Other Projects Coordinating Agencies Request Date** 11/4/2014 0:00 Plan Or Study **Contact Person** Thomas Chandler

High

No

tchandler@cityoftulsa.org

Dept Priority

Contact Email

Funded

Transit Buses **Project Title** Category **Requesting Dept MTTA Project Purpose** Purchase of six (6) additional full size transit buses for service expansion. **Project Class** New Additional buses will become necessary as route service and hours are **Reason for Class** expanded in future years. 10 **Est Use Life Address Location General Comments** ROI **ROI Desc Link Lev Descr** Rel To Outcome Desc Time Required 1 **Relationship Other Projects Coordinating Agencies Request Date** 1/29/2015 0:00 Plan Or Study **Contact Person** Bill Cartwright **Dept Priority** High **Contact Email** bcartwright@tulsatransit.org

No

Project Title Utility Vehicles Category **MTTA Requesting Dept Project Purpose** Purchase of twenty (20) replacement utility vehicles. **Project Class** Expansion Necessary to ensure on time performance of buses, access to accidents, **Reason for Class** and keeping operating costs for maintenance at a minimum. **Est Use Life** 4 **Address Location** Tulsa metropolitan area. Capital Costs shown are 20% of total project cost. FTA funds 80% of the **General Comments** project bringing the total combined project cost to \$400,000 ROI 0 **ROI Desc** N/A **Link Lev Descr** N/A **Rel To Outcome Desc** N/A Time Required 1 **Relationship Other Projects** Provides necessary equipment for staff and supervisors. **Coordinating Agencies INCOG Request Date** 10/27/2008 0:00 Plan Or Study **Contact Person** Bill Cartwright **Dept Priority** High

bcartwright@tulsatransit.org

Contact Email

Project Title Passenger Shelters Category **Requesting Dept** MTTA Purchse and placement of up to sixty (60) passenger shelters throughout **Project Purpose** the metropolitan Tulsa Area. **Project Class** Expansion Provides protection for transit customers from the weather elements as Reason for Class they wait on their bus for work, medical, and other transportation purposes. **Est Use Life** 20 **Address Location** Tulsa petropolitan area Cost estimates shown reflect only the local match of 20% of total cost. **General Comments** The FTA funds 80% bringing the total combined cost to \$800,000 ROI 0 **ROI Desc** N/A **Link Lev Descr** N/A **Rel To Outcome Desc** N/A Time Required 1 **Relationship Other Projects** Provides necessary passenger amenities to our customers. **Coordinating Agencies INCOG Request Date** 10/27/2008 0:00 Plan Or Study **Contact Person** Bill Cartwright **Dept Priority** High **Contact Email** bcartwright@tulsatransit.org

Project Title Modify Maintenance Facilities to Perform CNG Repairs

Category Facilities

Requesting Dept Equipment Management

Project Purpose Modify maintenance facilities at West 23rd Street to meet the code and

safety requirements for maintaining and repairing natural gas vehicles.

Project Class New

Reason for Class

General Comments

According to the Natural Gas Vehicle Institute (NGVi), even if routine maintenance is being performed on a a natural gas powered vehicle, such as an oil change or tire rotation, the maintenance facility must be able to safety accomodate the lighter-than-air fuel. One or more bays at West 23rd Street must be modified to ensure compliance with all applicable federal, state, and local codes and regulations. Facility modifications may involve enclosing one or more bays; and, modifying the ventilation system, heating system, lighting system, electrical system,

and mechanical system.

Est Use Life 20 Years

Address Location 470, 480, 490 West 23rd Street

Tulsa Transit modified their maintenance facilities to meet CNG code requirements. According to District Chief Jeremy Moore of the Tulsa Fire Department, EMD facilities need to be modified to meet CNG code requirements. The City's CNG fleet is growing, and one or more bays

must be modified to meet code and safety requirements.

ROI TBD

ROI Desc TBD

Link Lev Descr TBD

Rel To Outcome Desc TBD

Time Required 2 Years

Relationship Other Projects \$1.8 million is funded in the FYs 15-19 Third Penny Sales Tax for 1-2

additional CNG public/private stations

Coordinating Agencies Mayor, City Council, Engineering, Planning, Finance, Fire

Request Date 11/19/2014 0:00

Plan Or Study

Contact Person Mike Wallace

Dept Priority High

Contact Email <u>mwallace@cityoftulsa.org</u>

Funded No

Project Title

Radio System Upgrade

Category

Facilities

Requesting Dept

Information Technology

Project Purpose

Replace aging system components of the City of Tulsa 800 MHz Two-Way Radio System infrastructure at the two Transmitter/Receiver sites

with current, supported technology.

Project Class

Replacement

Reason for Class

Key site components, such as the (4) Site Controllers, (56) Base

Stations, and (56) Receivers located at each of the two sites have been

in service over 15 years and have not been supported by the

manufacturer since 2009. New replacement components must be compatible with the existing Radio System Core deployed in 2011.

Est Use Life

15 years

Address Location

BOK Building Site - 101 East 2nd Street

61st & Sheridan Site - 6650 E. 61st Street

General Comments

The City of Tulsa's current Motorola 800 MHz Radio System Infrastructure has been in service since 1989, providing two-way radio communications critical to Tulsa Police, Fire and 911 operations. The City of Tulsa's Radio System also serves as the central point of control over the Oklahoma Wireless Information Network (OKWIN), which

over the Oklahoma Wireless Information Network (OKWIN), which provides radio communications interoperability to over 345 municipal, county, and state public safety agencies, which include paying customers

operating directly on the City of Tulsa radio system.

ROI

ROI Desc

N/A

The Radio System Upgrade will fully restore the integrity of the system and allow the City of Tulsa to continue providing reliable two-way radio

communications, which can continue to support City of Tulsa Public Safety and Public Service operations and the OKWIN system into the

future.

Link Lev Descr

N/A

Rel To Outcome Desc

N/A

Time Required

9-12 Months

Relationship Other Projects

None

Coordinating Agencies

State Department of Public Safety

Request Date

2/23/2015

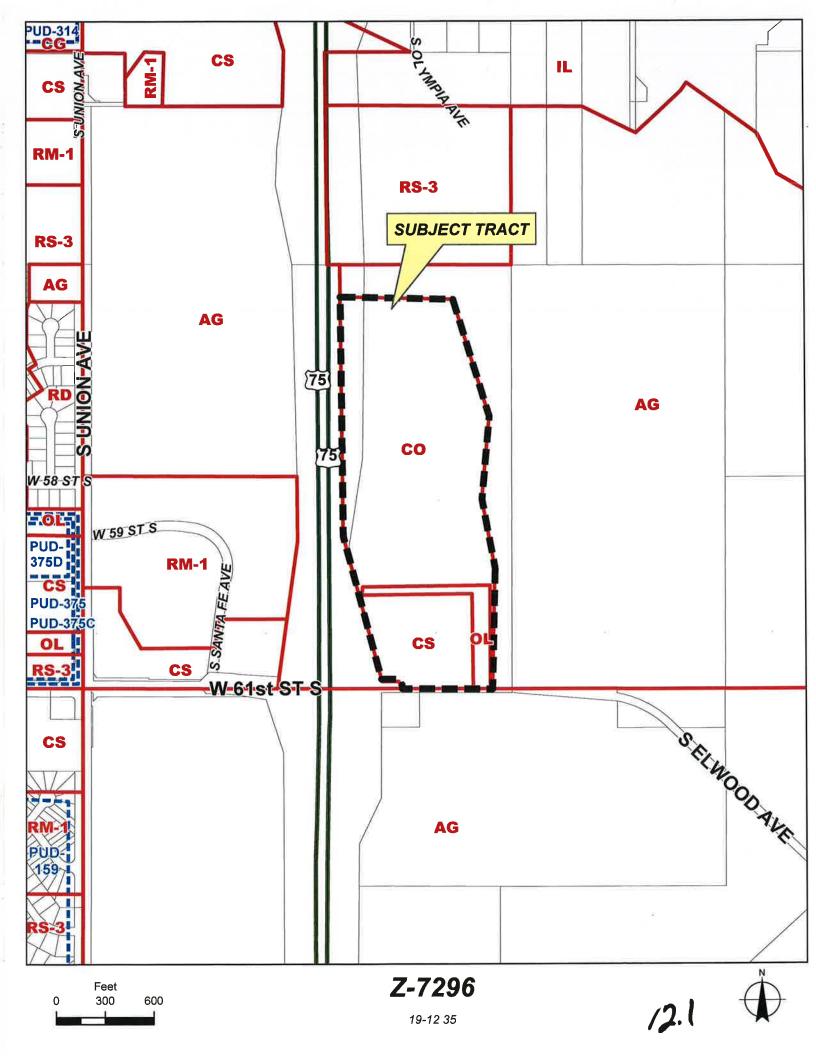
Plan Or Study Contact Person Dept Priority Contact Email

Chris Berg HIGH

cberg@cityoftulsa.org

Funded

No





Philip J. Eller Kevin H. Wylie R. Louis Reynolds James C. Hodges Shanann Pinkham Passley Daniel C. Cupps Andrew A. Shank Mac D. Finlayson Steven P. Flowers Joshua M. Tietsort

(866) 547-8900 (918) 747-2665

Of Counsel Donald L. Detrich Katherine Saunders, PLC Jerry M. Snider John H. Lieber

Heidi L. Shadid

Writer's E-Mail rlreynolds@ellerdetrich.com

Telephone

Toll Free

Facsimile

(918) 747-8900

March 12, 2015

VIA EMAIL: <u>dwilkerson@incog.org</u>

Tulsa Metropolitan Area Planning Commission c/o Indian Nations Council of Governments 2 West Second Street, Suite 800 Tulsa, Oklahoma 74103

Attention:

Mr. Dwayne Wilkerson

Re:

TMAPC Case No. Z-7296 and TMAPC Case No. Z-7296-SP-11

Dear Commissioners:

In connection with the above referenced matters, I am writing to request that the Tulsa Metropolitan Area Planning Commission continue the hearing date to April 15, 2015, from March 18, 2015. This should allow us time to continue our dialogue with interested parties in an effort to address as many issues as we can prior to the TMAPC hearing.



Tulsa Metropolitan Area Planning Commission c/o Indian Nations Council of Governments March 12, 2015 Page 2

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

Sincerely,

ELLER & DETRICH

A Professional Corporation

R. Louis Reynolds

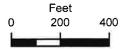
RLR:rea

cc: Mr. George M. Stock

Via email: gstock@stockassoc.com

ł			





OPEN ARMS CHILD DEVELOPMENT CENTER

19-14 25

Note: Graphic overlays may not p align with physical features on the s.

Fernandez, Diane

From:

Mark Capron <mcapron@sw-assoc.com>

Sent:

Monday, March 09, 2015 7:45 AM

To:

Fernandez, Diane

Subject:

RE: open arms plat

The engineering has been running behind on this project. In hindsight obviously I should have waited submitted the plat later.

Now, the City Council has rejected the PUD for Brookstone apartment project. This changes the engineering for the road widening, sanitary sewer, and storm sewer. Therefore, all these designs will need to be revamped and submitted to Development Services.

Therefore, we request a continuance to April 15, 2015. This should give us and the city time to get the release letters.

Mark

Mark B. Capron, LLA

SW&A 918.665.3600

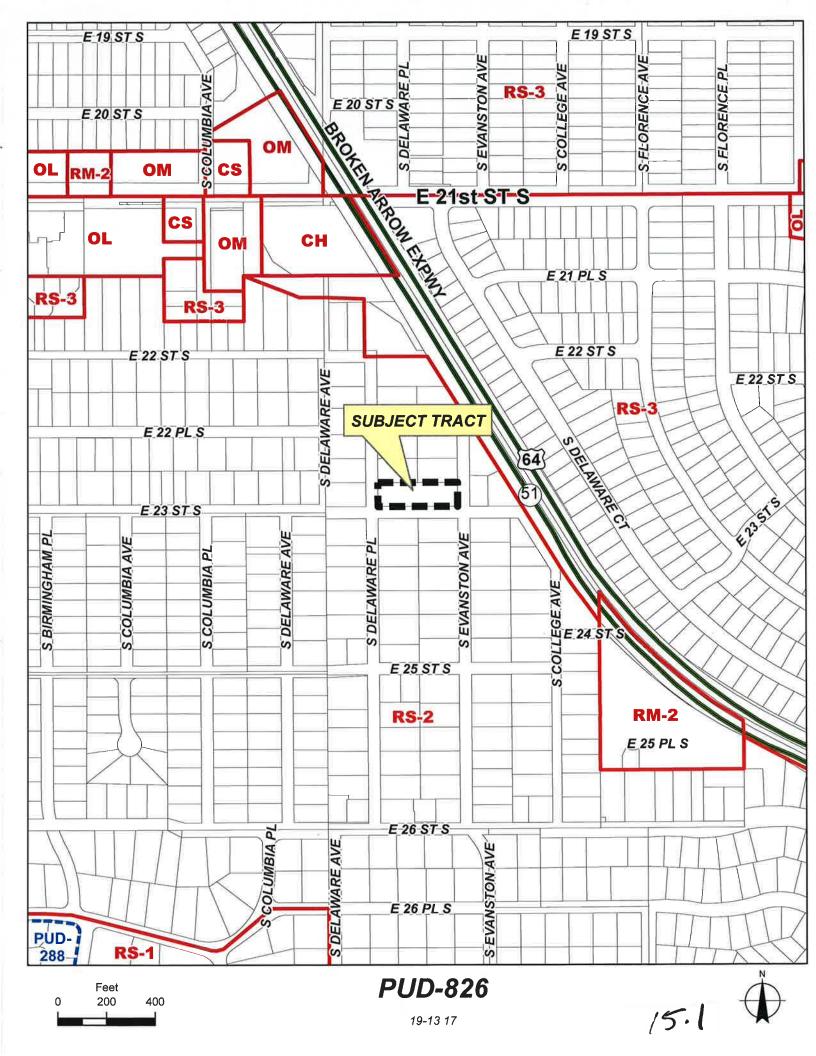
From: Fernandez, Diane [mailto:dfernandez@incoq.org]

Sent: Friday, March 06, 2015 3:31 PM

To: Mark Capron

Subject: open arms plat

Mark – I am going to have to prepare the agenda for tmapc next week for the 3/18 meeting. You really should have this ready to go as the pc members were questioning all the continuances last time. Thanks.



Huntsinger, Barbara

From:

Wilkerson, Dwayne

Sent:

Thursday, March 12, 2015 8:27 AM

To: Cc: Huntsinger, Barbara

Subject:

Alan Betchan FW: PUD 826

Barbara

Please forward the applicants request to the Planning Commission for a continuance to the April 1st meeting.

Staff supports the request

Respectfully,

INCOG

C. Dwayne Wilkerson
Assistant Director Land Development Services

2 West Second Street Suite 800 Tulsa, OK 74103

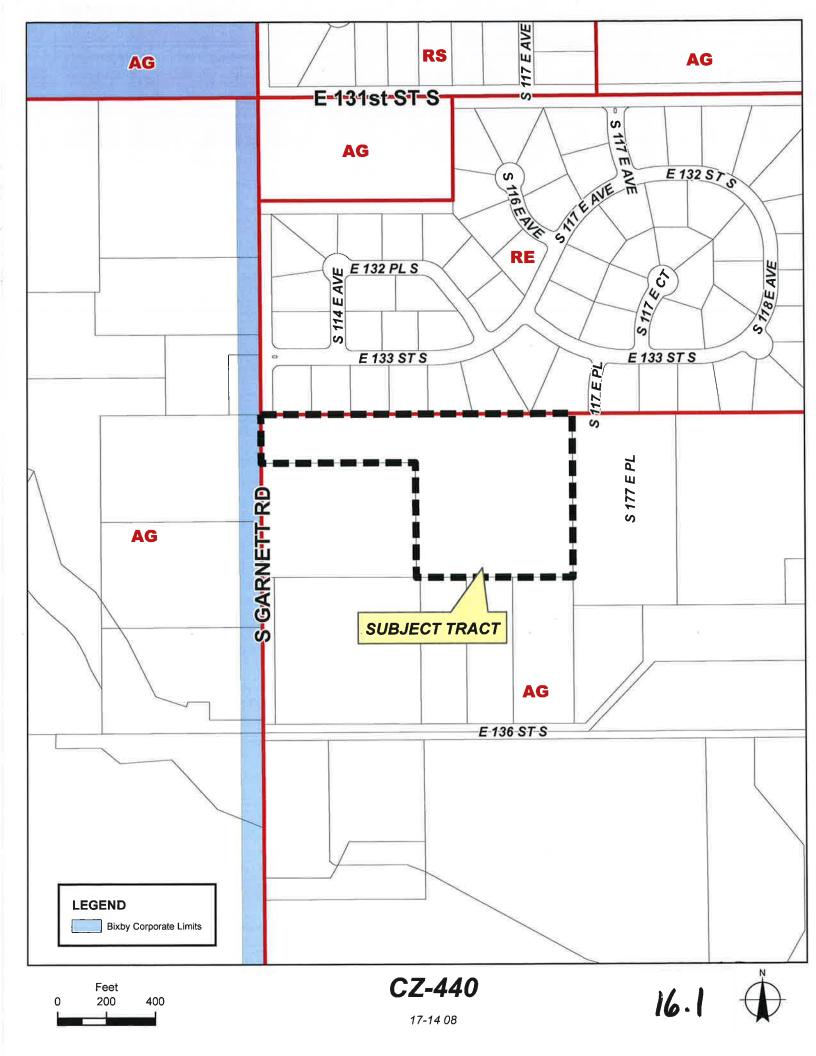
918-579-9475 dwilkerson@incog.org

From: Alan Betchan [mailto:alan@aabeng.com]
Sent: Thursday, March 12, 2015 5:05 AM

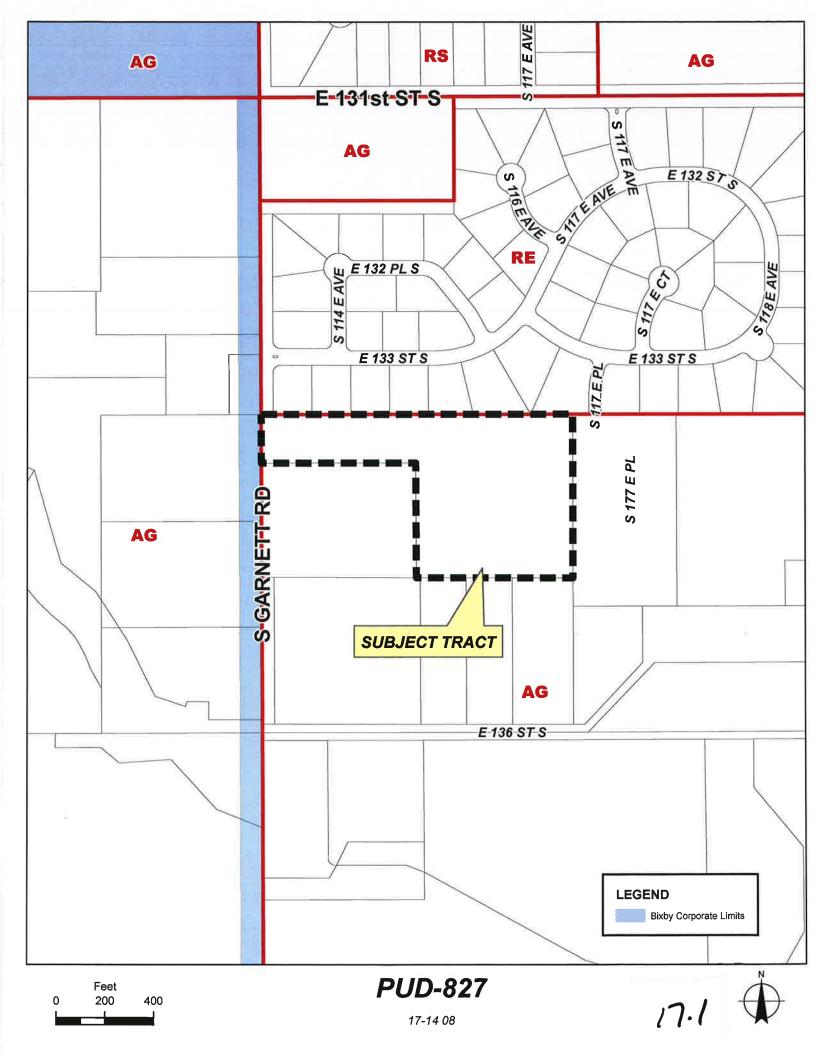
To: Wilkerson, Dwayne **Subject:** RE: PUD 826

The liability space is an issue i need to go over with the client. We'd like to continue it if you would support the request.

Thanks, Alan



	41	
	4	
	v.	



Huntsinger, Barbara

From:

Wilkerson, Dwayne

Sent:

Tuesday, March 10, 2015 3:55 PM

To:

Huntsinger, Barbara

Cc:

Roy Johnsen (rdj@rjohnsenlaw.com); THURMONDCO1@aol.com; Barrick Rosenbaum, P.E.,

CFM; Ryan McCarty

Subject:

CZ-440 and PUD-827

Barbara,

Staff is requesting another continuance to move this project to the April 1st planning commission. The City of Broken Arrow and the development team are considering a possible annexation opportunity. We need additional time for adequate review of that option.

I have discussed the zoning and PUD schedule with the applicant and they support our request.

Respectfully

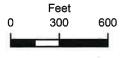
INCOG

C. Dwayne Wilkerson Assistant Director Land Development Services

2 West Second Street Suite 800 Tulsa, OK 74103

918-579-9475 dwilkerson@incog.org







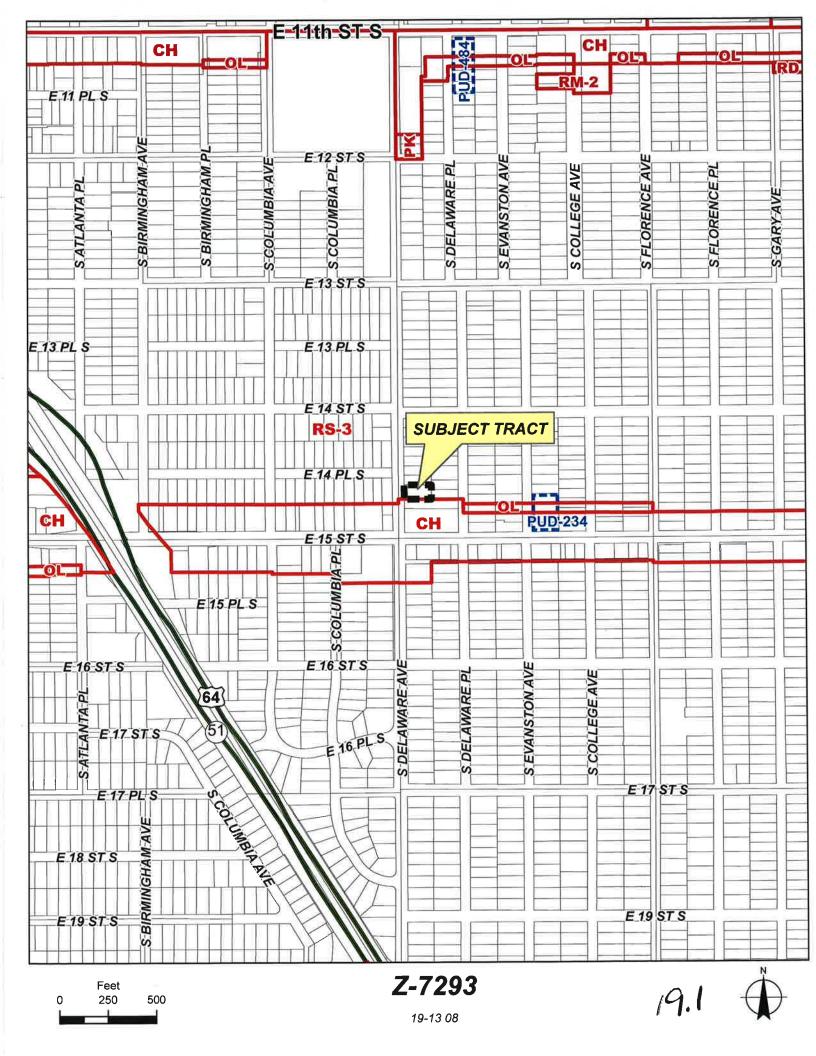
OAK ESTATES

17-14 08

Note: Graphic overlays may not precalign with physical features on the gra

Aerial Photo Date: March 2014





Huntsinger, Barbara

From:

Wilkerson, Dwayne

Sent:

Tuesday, March 10, 2015 5:03 PM

To:

Huntsinger, Barbara

Cc:

Miller, Susan; R. Louis Reynolds

Subject:

Z-7293 (E 15th at S Delaware request from RS-3 to OL)

Barbara,

Please forward this request from staff requesting a continuance for the Z-7293 rezoning request to the April 1,2015 meeting.

Staff requested a revision to the land use designation in the Comprehensive Plan. The request, if successful, will change the parcel from Existing Neighborhood to Main Street. The applicant has submitted a Comprehensive plan amendment to change the parcel from Existing Neighborhood to Main Street and agreed with the continuance.

Thanks

INCOG

C. Dwayne Wilkerson
Assistant Director Land Development Services

2 West Second Street Suite 800 Tulsa, OK 74103

918-579-9475 dwilkerson@incog.org



Case Number: Z-7295
Related to PUD 828

Hearing Date: March 18, 2015

Case Report Prepared by:

Dwayne Wilkerson

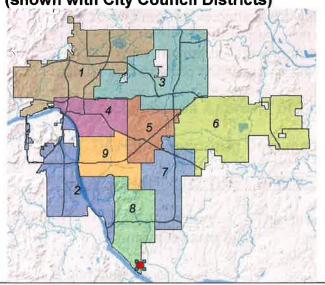
Owner and Applicant Information:

Applicant: Ricky Jones

Property Owner. Stone Horse Development

Location Map:

(shown with City Council Districts)



Applicant Proposal:

Present Use: Vacant

Proposed Use: Single-Family Residential

Concept summary: Rezone to support single family residential subdivision development.

Tract Size: 30 ± acres

Location: South of southwest corner of E. 121st St.

and S. Sheridan Rd.

Zoning:

Existing Zoning: AG

Proposed Zoning: RS-3

Comprehensive Plan:

Land Use Map: New Neighborhood

Stability and Growth Map: Area of Growth

Staff Recommendation:

Staff recommends approval.

Staff Data:

TRS: 7303

CZM: 62

Atlas: 0

City Council District: 8

Councilor Name: Phil Lakin

County Commission District:

Commissioner Name: Ron Peters

Areas of Growth are found throughout Tulsa. These areas have many different characteristics but some of the more common traits are in close proximity to or abutting an arterial street, major employment and industrial areas, or areas of the city with an abundance of vacant land. Also, several of the Areas of Growth are in or near downtown. Areas of Growth provide Tulsa with the opportunity to focus growth in a way that benefits the City as a whole. Development in these areas will provide housing choice and excellent access to efficient forms of transportation including walking, biking, transit, and the automobile.

Transportation Vision:

Major Street and Highway Plan:

South Sheridan Road is a secondary arterial street without any special considerations for multi modal traffic. Bicycle and pedestrian routes at this location should be a consideration for the possible connections to the multimodal trail system planned near the Arkansas river and in the City of Bixby.

Trail System Master Plan Considerations:

This site is near the multipurpose trail system planned along the Arkansas River and should also recognize the potential connection with the trail system in Bixby. Pedestrian connectivity through this site should be a significant component of the site design during the plat process and include connections to the proposed Bixby School site west of the project and the trail systems in the area.

Small Area Plan: None

Special District Considerations: None

<u>Historic Preservation Overlay:</u> None

DESCRIPTION OF EXISTING CONDITIONS:

<u>Staff Summary:</u> The site is flat non wooded site and near the Arkansas River Flood Plain. There are no significant features that affect the development of this site.

Environmental Considerations: None

Streets:

Exist. Access	MSHP Design	MSHP R/W	Exist. # Lanes
South Sheridan Road	Secondary Arterial	100 feet	2

Utilities:

The subject tract has municipal water and sewer available.

<u>Surrounding Properties</u>: The subject tract is abutted on the east by Bixby and a single family residential subdivision, zoned RS-4; on the north by undeveloped property, zoned AG; on the south in the City of Tulsa by a single family residential project that is in the construction and design phase, zoned RS-3; and on the west by an undeveloped property that has been designated as a future development site for Bixby 7th Grade Center, zoned AG.

REVISED 3/11/2015

SECTION III: Relevant Zoning History

ZONING ORDINANCE: Ordinance number 11838 dated June 26, 1970, established zoning for the subject property.

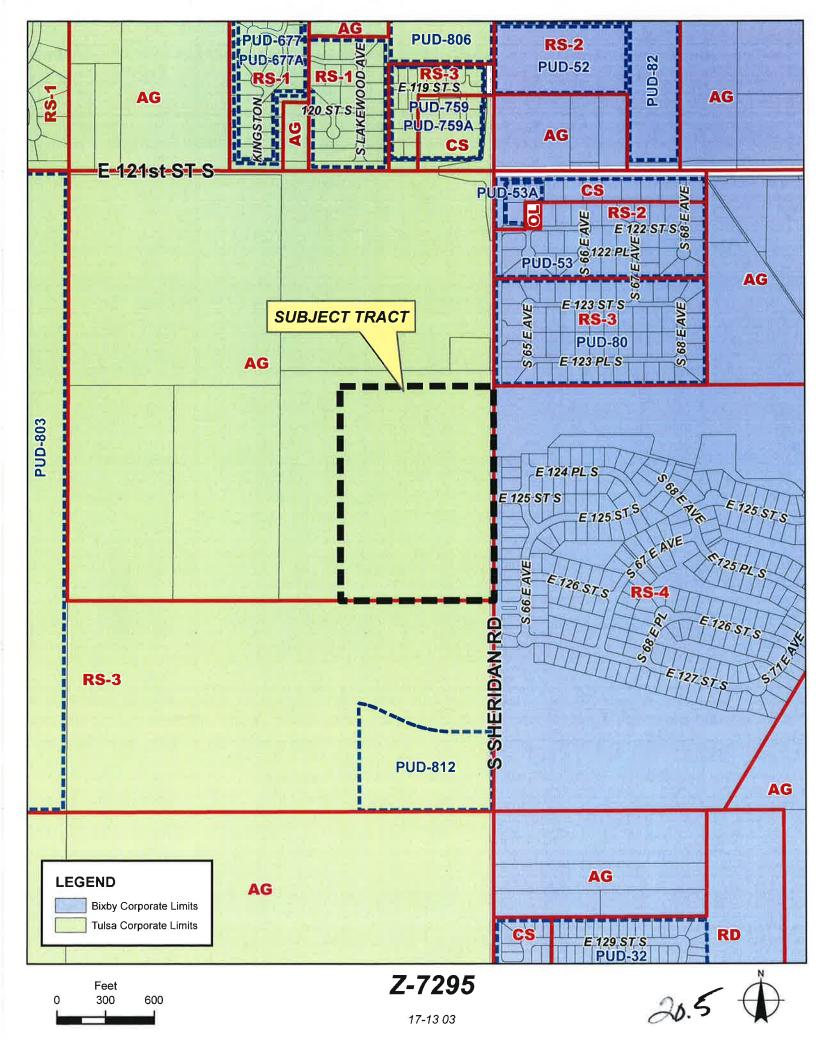
Surrounding Property:

<u>PUD-812 July 2014:</u> All concurred in approval of a proposed Planned Unit Development on a 10± acre tract of land for residential single-family development, on property located north of northwest corner of E. 131st St. and S. Sheridan Rd.

<u>Z-7257 April 2014:</u> All concurred in approval of a request for rezoning an 80± acre tract of land from AG to RS-3 for residential single-family development, on property located north of the northwest corner of E. 131st St. and S. Sheridan Rd. and is abutting south of the subject property.

<u>Z-7243/ PUD-803 January 2014:</u> All concurred in approval of a request for rezoning a 121± acre tract of land from AG to RS-3 and a proposed Planned Unit Development for on property located east of southeast corner of East 121st Street and South Yale Avenue.

3/18/2015 1:30 PM





Feet 0 300 600



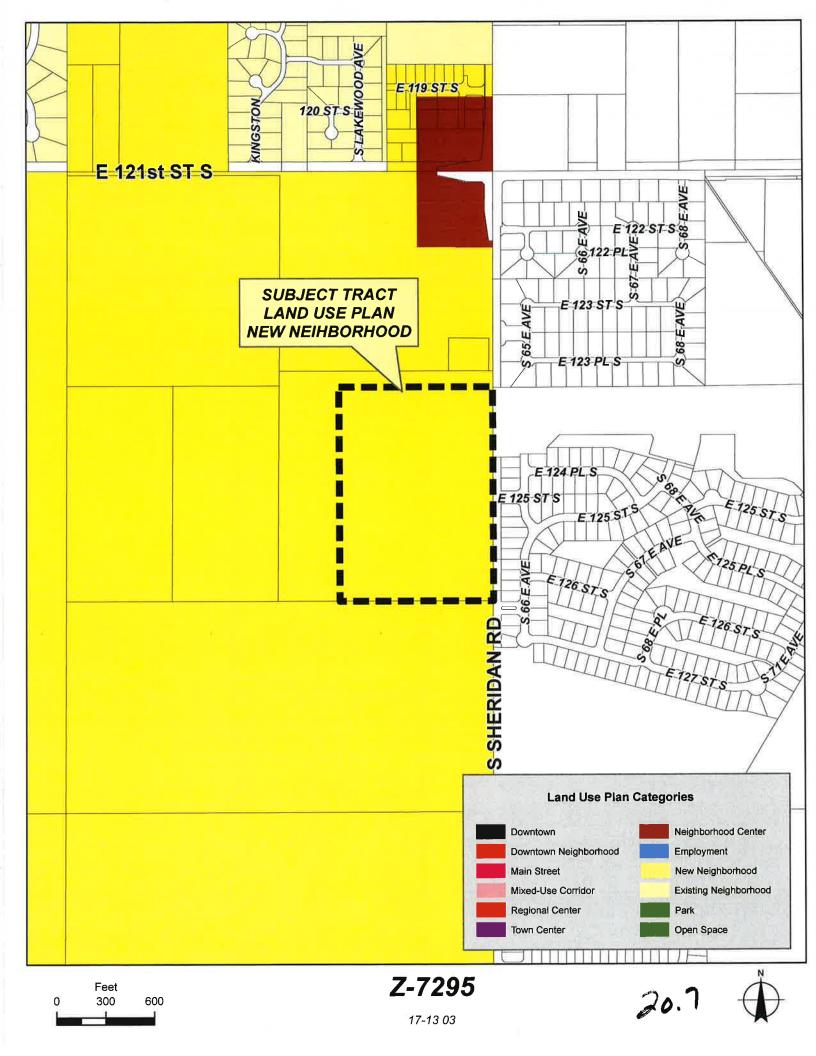
Z-7295

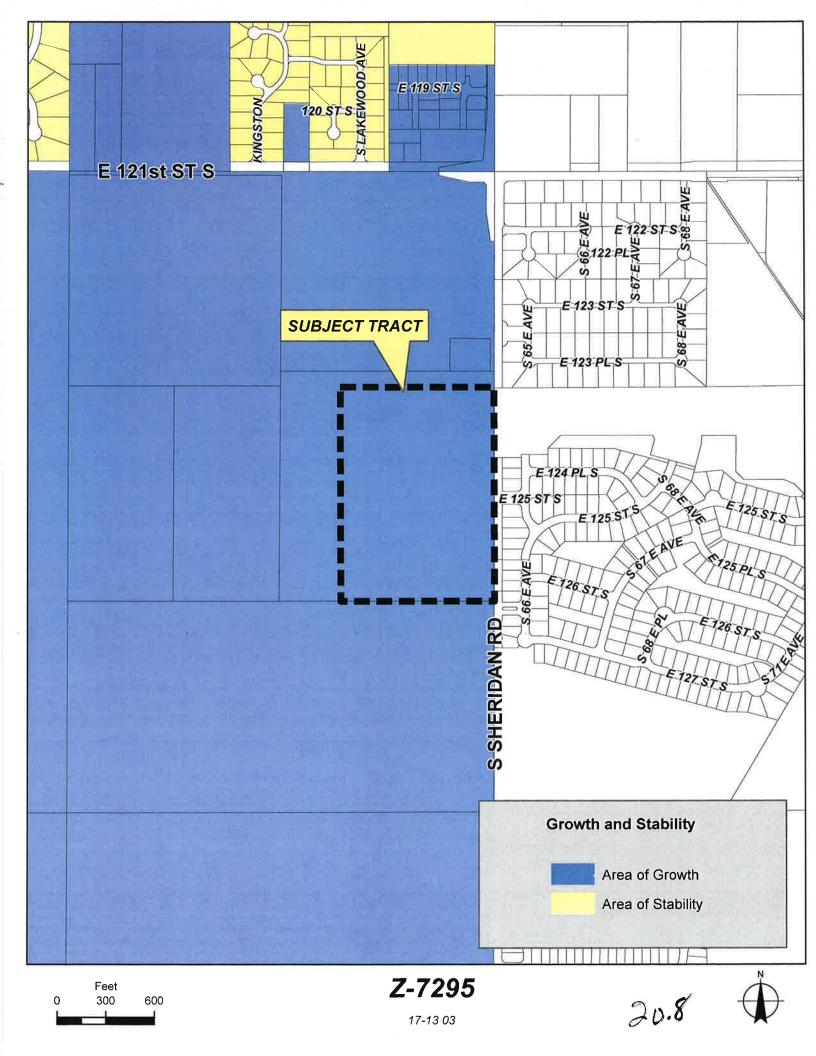
17-13 03

Note: Graphic overlays may not precisely align with physical features on the ground.

Aerial Photo Date: March 2014









Case Number: PUD-828

Related to 7-7295

Hearing Date: March 18, 2015

Case Report Prepared by:

Dwayne Wilkerson

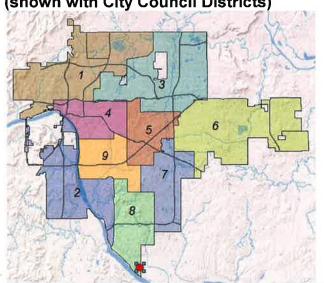
Owner and Applicant Information:

Applicant: Ricky Jones

Property Owner. Stone Horse Development

Location Map:

(shown with City Council Districts)



Applicant Proposal:

Present Use: Vacant

Proposed Use: Single-Family Residential

Concept summary: Rezone and develop a PUD to support a single residential subdivision with three car driveway.

Tract Size: 30 ± acres

Location: South of southwest corner of E. 121st St.

and S. Sheridan Rd.

Zoning:

Existing Zoning: AG

Proposed Zoning: RS-3 / PUD-828

Comprehensive Plan:

Land Use Map: New Neighborhood

Stability and Growth Map: Area of Growth

Staff Recommendation:

Staff recommends approval.

The conceptual plan is not expected to be the final plat configuration due to changes in pedestrian connections and storm water detention refinements.

Staff Data:

TRS: 7303

CZM: 62

Atlas: 0

City Council District: 8

Councilor Name: Phil Lakin

County Commission District:

Commissioner Name: Ron Peters

SECTION I: PUD-828

APPLICANTS DEVELOPMENT CONCEPT:

The proposed Planned Unit Development to be known as "Bent River" is comprised of 30.38 acres located south of the Southwest corner at East 121st Street South and South Sheridan Road. This document proposed an exciting new residential development within close proximity to many of South Tulsa's newly planned developments, including the proposed Bixby public school and possible realignment of 121st Street. This project proposes a maximum of 140 detached single family lots, which will integrate into an overall master plan, known as "The preserve". Anticipated lot sizes are 55 feet in width, with a lot area over 6,000 square feet. A portion of the required livability space for a lot may be contained within the common areas of the development.

Bent River is in accordance with the assigned PlaniTulsa designation "New Neighborhood "and the proposed zoning class to RS-3 (Residential Single-Family). This subject property, as well as some of the adjacent tracts, is currently undergoing plat approval. Subdivision design standards will meet high standards of internal and external connectivity, as outlined by the PlaniTulsa comprehensive plan text and as briefly described in the attached PUD exhibits. To accommodate connectivity, several locations for passive recreation and trails have been planned in the area.

Primary access to the development will be located off of South Sheridan Road. A secondary access point will be provided off of a proposed public street that is part of the pending "The Preserve" subdivision plat to the south. Bent River will be served by public streets within the development.

Bent River will provide another price point development in the rapidly growing 121st &Sheridan area.

EXHIBITS:

INCOG Case map

INCOG Aerial (small scale)

INCOG Aerial (large scale)

Tulsa Comprehensive Plan Land Use Map

Tulsa Comprehensive Plan Areas of Stability and Growth Map

Applicant Exhibits:

Exhibit A: Aerial Photography and Surrounding Context

Exhibit A.1 Legal Description

Exhibit B: Conceptual Site Plan Exhibit C: Current Zoning Map

Exhibit D: Proposed Zoning Map

Exhibit E: Comprehensive Plan Land Use Map

Exhibit F: Environmental Analysis and Topography

Exhibit G: Connectivity Exhibit

SECTION II: PUD-828 DEVELOPMENT STANDARDS:

Gross Land Area:	1,323,337	sq.ft.	30.38	acres
Net Land Area:	1,243,463	sq.ft.	28.55	acres
Permitted Uses: Uses permitted as a matter of right in RS-3, zon including landscaped features and recreational topermitted uses.	ing district in t facilities and u	he City o	f Tulsa Z omarily a	Coning Code
Maximum Number of Lots:	140	lots		
Minimum Lot Width: *	50	ft.		
Minimum Lot Size:	5,000	sq.ft.		
Minimum Livability Space Required (per lot): **	4,000	sq.ft.		
Minimum Building Setbacks				
Front yard:	20	ft.		
Minimum Side Yard: ***	5 ft. & 5 ft.			
Side yard abutting a street: ****	15	ft.		
Rear Yard (includes rear yard abutting an arterial street right of way):	20	ft.		
Maximum Building Height: *****	2 Stories	35 ft.		
Maximum Front Yard Coverage by Parking:	50	%		
Off Street Parking:	Minimum two (2) enclosed off-street parking spaces per dwelling unit.			
Signage:	One (1) along each public street frontage, not to exceed 32 square feet each in size.			

- * Measured as the lot width at the building line, except on pie shaped lots which shall have a minimum average lot width of 50 feet.
- ** Per Section 1104-C of the Tulsa Zoning Code, livability space for lots may be contained within common open space located within the PUD. The final plat will require a summary of the minimum allowed livability space for each lot unless the storm water detention facility illustrated on Exhibit B is completely eliminated. If the detention facility is eliminated each individual lot will meet the minimum livability standards defined in the PUD.
- *** Provided that a minimum of 10 ft. is maintained between dwelling structures, excluding overhangs. Provided that no side yard shall be less that the width of any utility easement located within the lot along a side lot line.
- **** Garages which access this street shall be setback a minimum of 20 feet.

***** Architectural features may extend a maximum of five (5) feet above the maximum permitted building height.

LANDSCAPING & SCREENING

In the case of double-frontage lots between the development and adjacent public streets, space for landscaping and screening will be provided via fence easements or reserve areas.

ACCESS AND CIRCULATION

Bent River will have two access points off of public streets. Traffic will primarily enter and leave from South Sheridan Road. A second point of ingress and egress will be from the residential collector street to the south that will eventually connect to 121st Street South. All roads within the development shall be public and maintained by the City of Tulsa.

Pedestrian access will be required through the subdivision to the Bixby School proposed west of the project site. Details for that access will be provided during the plat process.

DRAINAGE & UTILITIES

The subject tract gently slopes from west to east with elevations that fluctuate only a few feet across the property. Existing drainage patterns indicate that water generally flows to the east, but may have a tendency to pond on site. This relatively flat site is well suited for an RS-3 development of medium density lots. Storm water runoff will be drained to an off-site compensatory storage area that is planned to be excavated before construction.

All other major utilities, including sanitary sewer and water service, are in proximity to the site, which will be served by the City of Tulsa.

ENVIRONMENTAL ANALYSIS & SOILS

A portion of the tract is located within an area designated by FEMA to be in floodplain zone "AE". Throughout the development process, the entire tract will be elevated above the FEMA Base Flood Elevation (BFE). Proposed grading will not negatively inhibit overland drainage patterns.

A USDA soils report indicates that the tract is composed of "Choska very fine", "Wynona silty clay loam soils and a small portion of "Latanier clay" soils. A geotechnical report will be prepared prior to construction and used in the design of streets and infrastructure.

EXISTING ZONING AND LAND USE

The property is currently zoned AG (Agricultural) and is abutted to the north and west by similar AG zoned property. A Bixby Public School (7th Grade Center) is planned for the property to the west. The property abutting the subject tract to the south was recently rezoned to RS-3 (Residential Single-Family High Density). A similar lot size development, The Cottages at the Preserve (PUD-812) was approved on an approximate 10

REVISED 3/11/2015

acre tract within The Preserve (see Exhibit "E" Current Zoning Map). Property located on the east side of South Sheridan is located within the City of Bixby, zoned RS-4 and contains the Seven Lakes subdivisions.

The PlaniTULSA land use map designates the subject tract as "New Neighborhood".

DETAILED SITE PLAN REVIEW

The subdivision plat filed with the Tulsa County Clerk's office shall serve as the PUD Detail Site as required by the City of Tulsa Zoning Code.

PLATTING REQUIREMENT

In accordance with Section 213 of the City of Tulsa Zoning Code, no building permit or occupancy permit shall be issued until a subdivision plat or plat waiver has been approved by the TMAPC.

EXPECTED SCHEDULE OF DEVELOPMENT

Development of the project is expected to commence and be completed as market conditions permit.

DETAILED STAFF RECOMMENDATION:

The zoning and PUD request is consistent with the Tulsa Comprehensive Plan and;

Single family residential development is occurring surrounding this property. The anticipated future school and existing construction are consistent with the PUD request and;

The PUD is consistent with the PUD chapter of the Tulsa Zoning Code therefore:

Staff recommends Approval of PUD-828 as outlined in Section II above.

SECTION III: Supporting Documentation

RELATIONSHIP TO THE COMPREHENSIVE PLAN:

<u>Staff Summary</u>: The proposed single family residential site is consistent with the Tulsa Comprehensive plan land use and growth and stability map.

Land Use Vision:

Land Use Plan map designation: New Neighborhood

The New Neighborhood is intended for new communities developed on vacant land. These neighborhoods are comprised primarily of single-family homes on a range of lot sizes, but can include townhouses and low-rise apartments or condominiums. These areas should be designed to meet high standards of internal and external connectivity, and shall be paired with an existing or new Neighborhood or Town Center.

Areas of Stability and Growth designation: Area of Growth

The purpose of an Area of Growth is to direct the allocation of resources and channel growth to where it will be beneficial and can best improve access to jobs, housing, and services with fewer and shorter auto trips. Areas of Growth are parts of the city where general agreement exists that development or redevelopment is beneficial. As steps are taken to plan for, and, in some cases, develop or redevelop these areas, ensuring that existing residents will not be displaced is a high priority. A major goal is to increase economic activity in the area to benefit existing residents and businesses, and where necessary, provide the stimulus to redevelop.

Areas of Growth are found throughout Tulsa. These areas have many different characteristics but some of the more common traits are in close proximity to or abutting an arterial street, major employment and industrial areas, or areas of the city with an abundance of vacant land. Also, several of the Areas of Growth are in or near downtown. Areas of Growth provide Tulsa with the opportunity to focus growth in a way that benefits the City as a whole. Development in these areas will provide housing choice and excellent access to efficient forms of transportation including walking, biking, transit, and the automobile.

Transportation Vision:

Major Street and Highway Plan:

South Sheridan Road is a secondary arterial street without any special considerations for multi modal traffic. Bicycle and pedestrian routes at this location should be a consideration for the possible connections to the multimodal trail system planned near the Arkansas river and in the City of Bixby.

Trail System Master Plan Considerations:

This site is near the multipurpose trail system planned along the Arkansas River and should also recognize the potential connection with the trail system in Bixby. Pedestrian connectivity through this site should be a significant component of the site design during the plat process and include connections to the proposed Bixby School site west of the project and the trail systems in the area.

Small Area Plan: None

Special District Considerations: None

Historic Preservation Overlay: None

DESCRIPTION OF EXISTING CONDITIONS:

<u>Staff Summary:</u> The site is flat non wooded site and near the Arkansas River Flood Plain. There are no significant features that affect the development of this site.

Environmental Considerations: None

Streets:

Exist. Access	MSHP Design	MSHP R/W	Exist. # Lanes
South Sheridan Road	Secondary Arterial	100 feet	2

Utilities:

The subject tract has municipal water and sewer available.

Surrounding Properties:

The subject tract is abutted on the east by Bixby and a single family residential subdivision, zoned RS-4; on the north by undeveloped property, zoned AG; on the south in the City of Tulsa by a single family residential project that is in the construction and design phase, zoned RS-3; and on the west by an undeveloped property that has been designated as a future development site for Bixby 7th Grade Center, zoned AG.

SECTION IV: Relevant Zoning History

ZONING ORDINANCE: Ordinance number 11838 dated June 26, 1970, established zoning for the subject property.

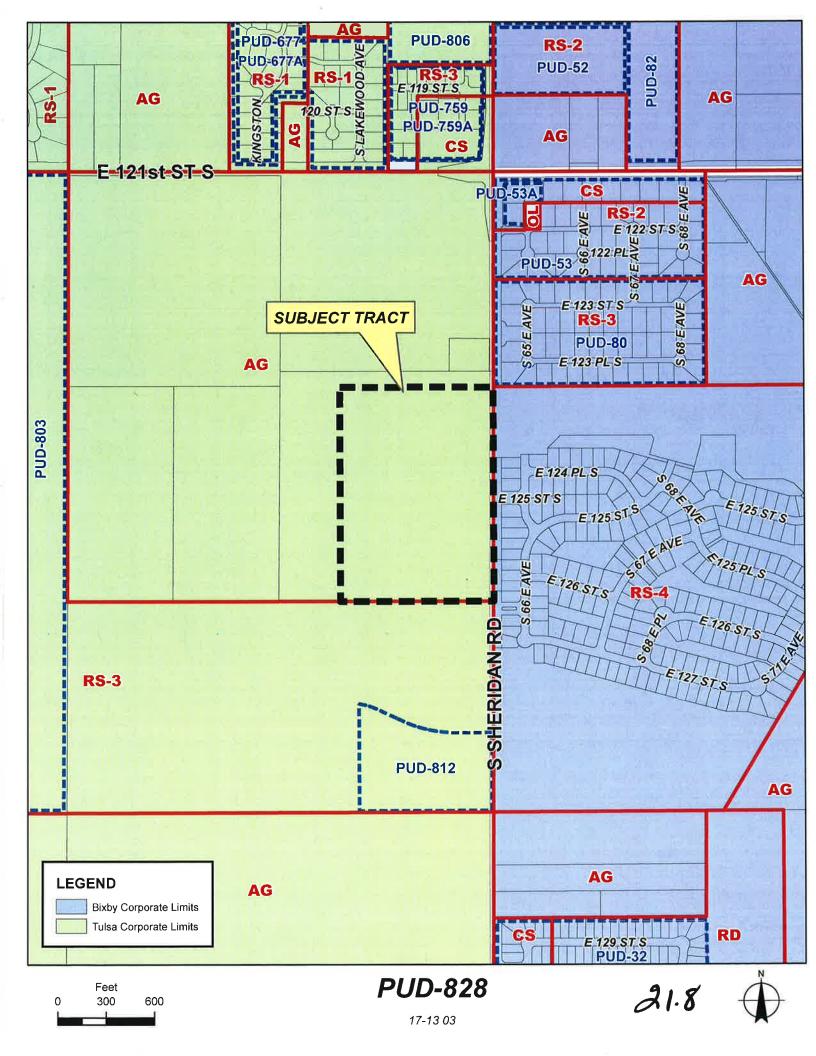
Surrounding Property:

<u>PUD-812 July 2014:</u> All concurred in approval of a proposed Planned Unit Development on a 10± acre tract of land for residential single-family development, on property located north of northwest corner of E. 131st St. and S. Sheridan Rd.

Z-7257 April 2014: All concurred in approval of a request for rezoning an 80± acre tract of land from AG to RS-3 for residential single-family development, on property located north of the northwest corner of E. 131st St. and S. Sheridan Rd. and is abutting south of the subject property.

Z-7243/ PUD-803 January 2014: All concurred in approval of a request for rezoning a 121± acre tract of land from AG to RS-3 and a proposed Planned Unit Development for on property located east of southeast corner of East 121st Street and South Yale Avenue.

3/18/2015 1:30 PM





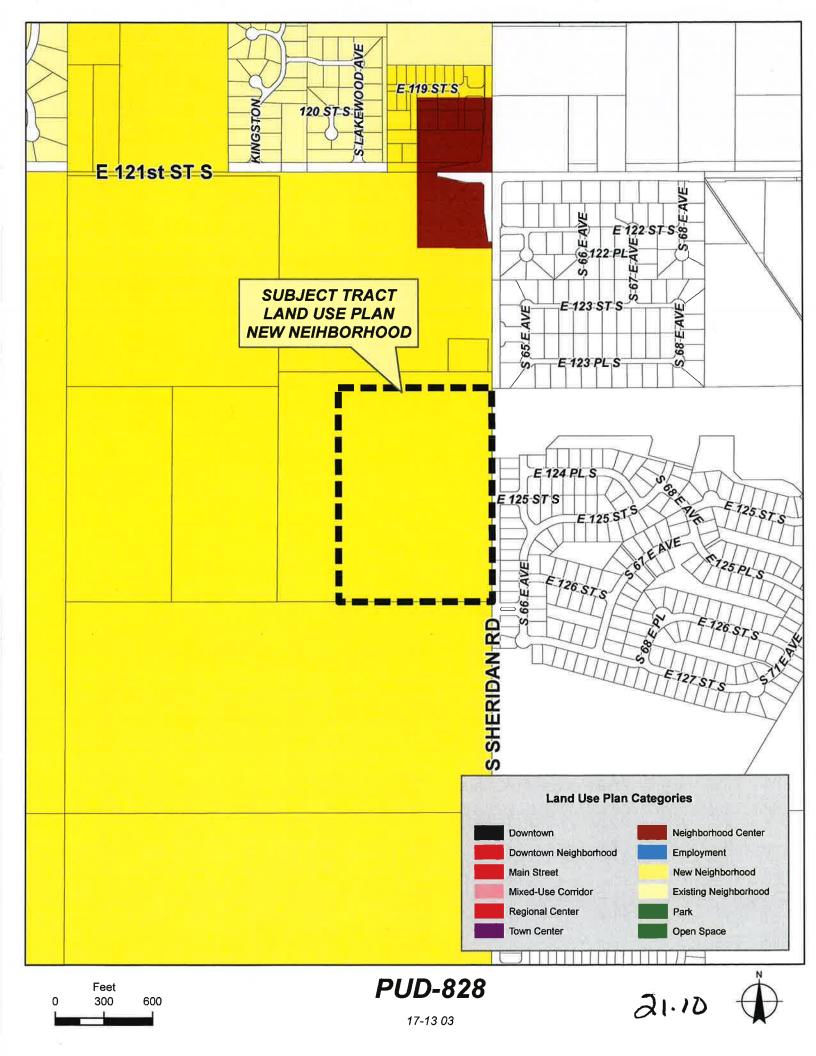
Feet 0 300 600

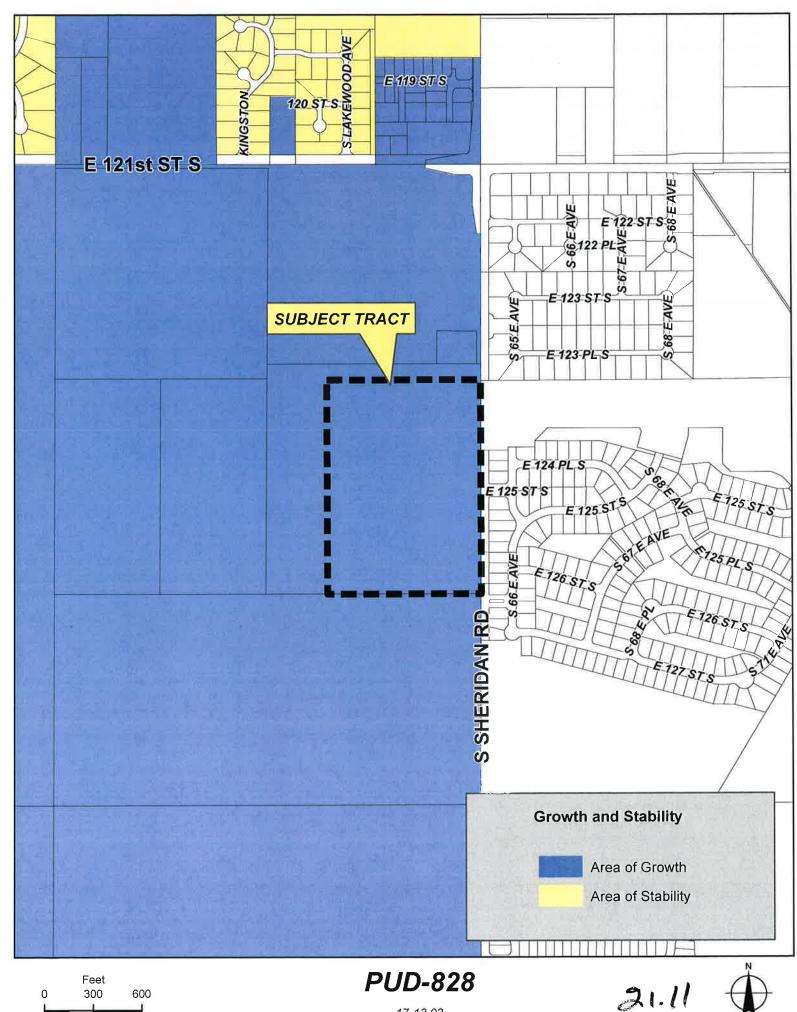


PUD-828

17-13 03

Note: Graphic overlays may not precisely align with physical features on the ground.







BENT RIVER

EXHIBIT A

AERIAL PHOTOGRAPHY & SURROUNDING CONTEXT PHOTOGRAPHY FROM GOOGLE EARTH, ACCESSED 01/27/2014 BOUNDARY INFORMATION OBTAINED FROM SURVEY, JANUARY 2015



Exhibit "A.1"

126th & Sheridan Bixby School Surplus Property Description

Description

A TRACT OF LAND THAT IS A PART OF THE NORTHEAST QUARTER (NE/4) OF SECTION THREE (3), TOWNSHIP SEVENTEEN (17) NORTH, RANGE THIRTEEN (13) EAST, OF THE INDIAN BASE AND MERIDIAN, TULSA COUNTY, STATE OF OKLAHOMA, ACCORDING TO THE U.S. GOVERNMENT SURVEY THEREOF, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHEAST CORNER OF SAID NE/4; THENCE SOUTH 88°50'52" WEST AND ALONG THE SOUTH LINE OF THE NE/4, FOR A DISTANCE OF 950.00 FEET TO A POINT; THENCE NORTH 1°01'02" WEST AND PARALLEL WITH THE EAST LINE OF THE NE/4, FOR A DISTANCE OF 1,393.54 FEET TO A POINT; THENCE NORTH 88°54'54" EAST FOR A DISTANCE OF 950.00 FEET TO A POINT ON THE EAST LINE OF THE NE/4; THENCE SOUTH 1°01'02" EAST AND ALONG SAID EAST LINE, FOR A DISTANCE OF 1,392.43 FEET TO THE POINT OF BEGINNING;

SAID TRACT CONTAINING 1,323,337 SQUARE FEET OR 30.380 ACRES.

Basis of Bearing

THE BEARINGS SHOWN HEREON ARE BASED UPON THE OKLAHOMA STATE PLANE COORDINATE SYSTEM, NORTH ZONE (3501), NORTH AMERICAN DATUM 1983 (NAD83).

Real Property Certification

I, DAN E. TANNER, OF TANNER CONSULTING, LLC, CERTIFY THAT THE ATTACHED DESCRIPTION CLOSES IN ACCORD WITH EXISTING RECORDS, IS A TRUE REPRESENTATION OF THE REAL PROPERTY AS DESCRIBED, AND MEETS THE MINIMUM TECHNICAL STANDARDS FOR LAND SURVEYING OF THE STATE OF OKLAHOMA.

Dan Edwin SURVEY
1435

OKLAHOMA

DAN E. TANNER, P.L.S.
OKLAHOMA P.L.S. #1435
OKLAHOMA CA #2661
EXPIRATION DATE: 6/30/15

1.23.2015

DATE



PUD NO. ____

BENT RIVER

EXHIBIT B

CONCEPTUAL SITE PLAN LATEST SITE PLAN AS OF 02/05/2015 SHOWN



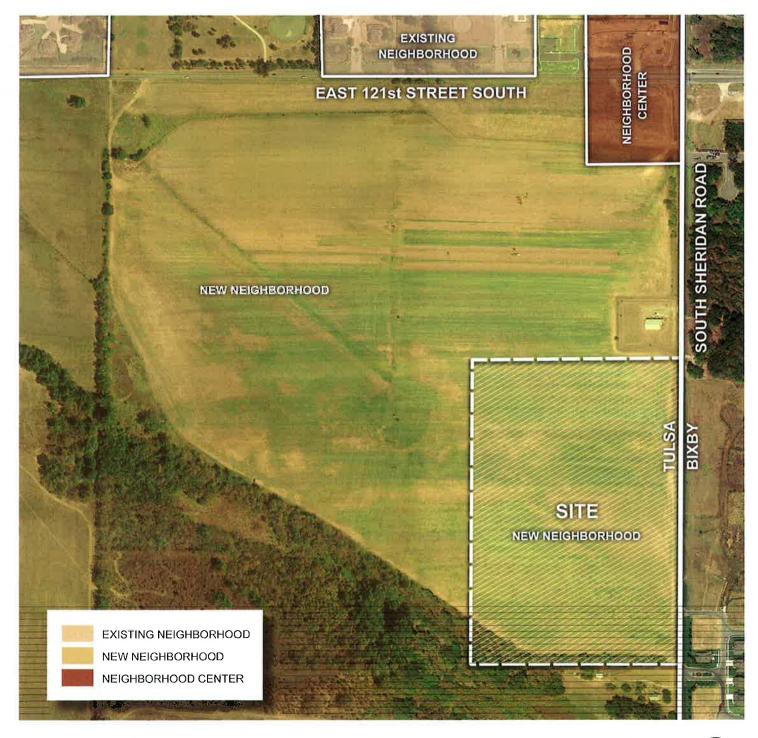


PUD NO. ____

BENT RIVER

EXHIBIT E

COMPREHENSIVE PLAN MAP PLANITULSA LAND USE MAP 2010





PUD NO.

BENT RIVER

EXHIBIT F

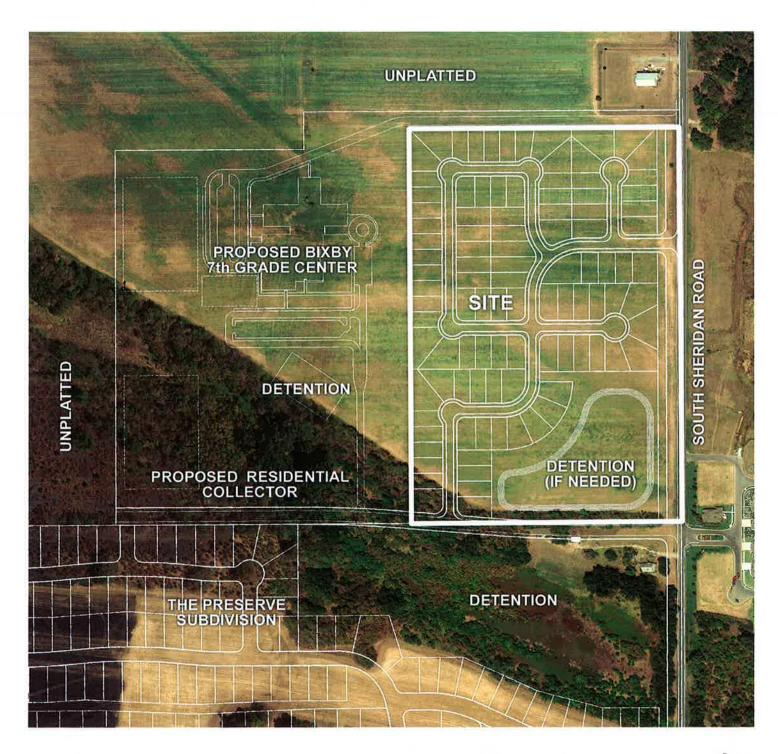
ENVIRONMENTAL ANALYSIS TOPOGRAPHIC INFORMATION FROM SURVEY DECEMBER 2014





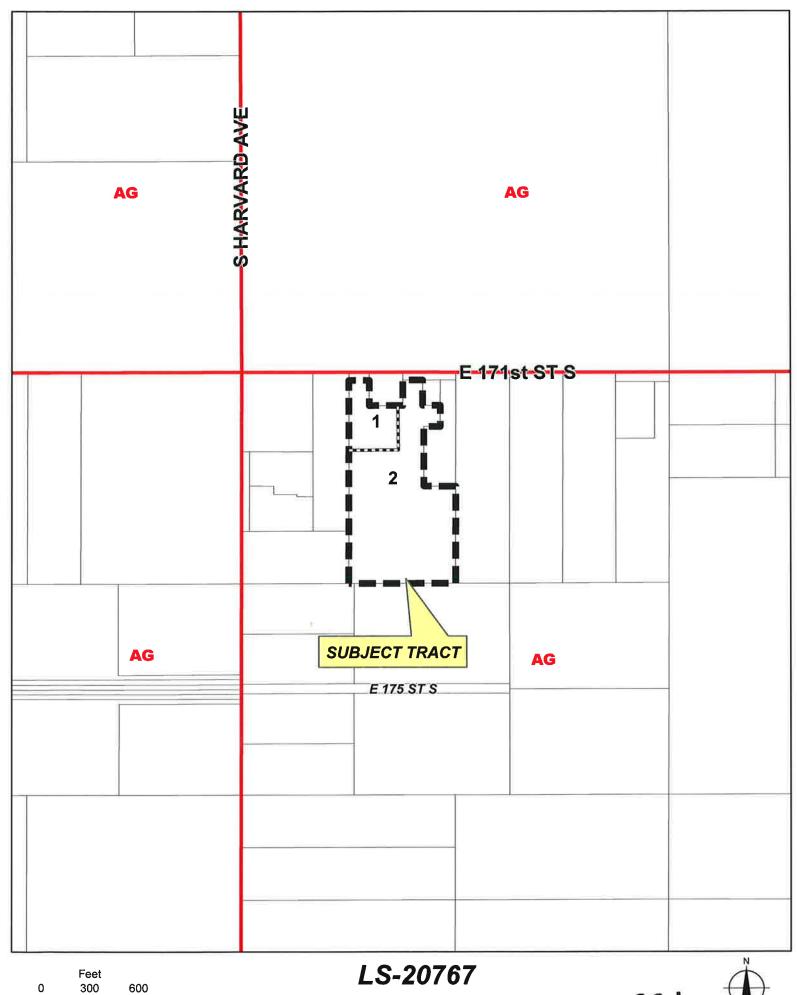
BENT RIVER

EXHIBIT GCONNECTIVITY EXHIBIT





	v			

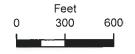


600

17-13 33









LS-20767

17-13 33

Note: Graphic overlays may not precisely align with physical features on the ground.

Aerial Photo Date: March 2014



LOT-SPLIT

March 18, 2015

LS-20767

K.S. Collins – Collins Land Surveying, (7333) (AG) (County)
East of the southeast corner of East 171st Street South and South
Harvard Avenue

The Lot-Split proposal is to split an existing AG (Agriculture) tract into two tracts. Both of the resulting tracts will meet the Bulk and Area Requirements of the Tulsa County Zoning Code.

Technical Advisory Committee met on March 5, 2015. The County Engineer is requesting a 50' right of way Easement. The original survey showed a Lot with 121.47' of width. The applicant submitted a new survey with the appropriate width. The two lots now exceed the Bulk and Area requirements of the Tulsa County Zoning Code.

The proposed lot-split would not have an adverse affect on the surrounding properties and staff recommends **APPROVAL** of the lot-split and the waiver of the Subdivision Regulations that no lot have more than three side lot lines.

SCALE: 1"=150' $\stackrel{\wedge}{\uparrow}_{\text{NORTH}}$ Less the North 50' for dedicated public R/W24.75' STATUTORY SECTIONLINE R/W (OPEN) E. 171st St. N00'00'00"E 208.71' 208.71 0,76 Ac. +/-LESS 108.76 100.00 0.30 Ac. +/ Proposed 2.36 Ac. +/-Tract #1 375.00 300.00' N00'00'00"E 1.72 Ac. +/-200.00' SEC. 33-17N-13E 13.34 Ac.+/- Remaining Tract #2

COLLINS LAND SURVEYING, INC. 3340 W. 151st St. S. - P.O. Box 250 KEFER, OK. 74041

OFFICE (918)321-9400 FAX (918)321-9404
CA#2656 EXPIRES: 06/30/2016

Proposed Lot Split

Performed For:

Lee Gibson

J.O. NO. 14-12-089 DATE: 02/20/2016



Case Number: PUD-829

Hearing Date: March 18, 2015

Case Report Prepared by:

Dwayne Wilkerson

Owner and Applicant Information:

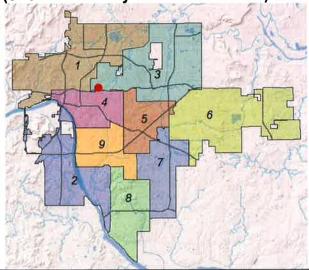
Applicant: Matt Christensen

Property Owner. CROSSTOWN LEARNING

CENTER INC

Location Map:

(shown with City Council Districts)



Applicant Proposal:

Present Use: School

Proposed Use: Community Learning Center

Concept summary: Remove existing church and construct new Community Learning Center

Tract Size:

1.96 + acres

Location: North of E. Archer St. between N. Atlanta

Ave. and N. Atlanta Pl.

Zoning:

Existing Zoning: RM-1

Proposed Zoning: PUD-829

Comprehensive Plan:

Land Use Map: Existing Neighborhood

Stability and Growth Map: Area of Stability

Staff Recommendation:

Staff recommends approval.

Staff Data:

TRS: 0332

CZM: 29

Atlas: 49

City Council District: 3

Councilor Name: David Patrick

County Commission District: 2

Commissioner Name: Karen Keith

SECTION I: PUD-829

APPLICANTS DEVELOPMENT CONCEPT:

The Applicant, Crosstown Learning Center, Inc., proposes the construction of a new school and community center to replace its existing facility located at 2501 East Archer Street in the Kendall Whittier neighborhood. Crosstown Learning Center has been providing services to students in Tulsa for over fifty years. It has been at located at the current facility during the past ten years. The Center was the first nationally accredited child care center located in north Tulsa.

The Center plans to build a new facility to meet the needs of its students today and in the future, so it can continue to provide this valuable service to the citizens of Tulsa. Additionally, there will be a dedicated space for use as a community center by area residents for neighborhood meetings and other events.

The proposed Planned Unit Development is located in the Kendall Whittier Neighborhood bounded along the East by North Atlanta Place, along the South by East Archer Street, and along the West by North Atlanta Avenue. The aerial photo attached as Exhibit A shows that the surrounding uses consist primarily of residential properties.

The Project site is zoned RM-1 and the proposed use of school (Use Unit 5) is available by special exception within the RM-1 district.

EXHIBITS:

INCOG Case map

INCOG Aerial (small scale)

INCOG Aerial (large scale)

Tulsa Comprehensive Plan Land Use Map

Tulsa Comprehensive Plan Areas of Stability and Growth Map

Applicant Exhibits:

Exhibit A: Aerial Photo

Exhibit B: Circulation Diagram
Exhibit C: Alley Closure Diagram

Exhibit D: Vehicular Access Easement Diagram

Exhibit E: Conceptual Site Plan

Exhibit F: Survey illustrating Existing Structure

SECTION II PUD-829 DEVELOPMENT STANDARDS:

PERMITTED USES:

Use Unit 5 (Community Center and School, Public or Private and all uses accessory thereto, including playground).

GROSS LAND AREA:

110,220 Square Feet

2.53 Acres

NET LAND AREA:

85,500 Square Feet

1.96 Acres

MAXIMUM BUILDING FLOOR AREA:

Proposed New Structure:

30,000 Square Feet

Existing Structure:

31,000 Square Feet

Except as noted below, the Project shall comply with the landscape and screening requirements of the zoning code, including requirements for parking lot areas and street yard trees.

In addition to the minimum landscape standards the following will apply:

- 1) An evergreen shrub edge will be planted and maintained between the west lot line and the parking lot parallel to North Atlanta Avenue. The shrub planting will be a minimum of 3' height when installed and of sufficient density to provide immediate screening. The shrubs will allowed to grow into a single hedge form and maintained with a minimum height of 3 feet as measured from the top of curb on the adjoining parking lot.
- 2) Parallel to the street right of way and not further than 10 feet from the right of way line a shade tree will be installed and maintained with a maximum spacing of 25 feet. Each tree will be a minimum 2" caliper and 12' height.

TRASH SETBACKS AND SCREENING:

Trash containers will be enclosed with a masonry enclosure matching the character of the building. The minimum height shall be 6 feet or of sufficient height to screen the dumpster. The door will be steel frame construction with wood or other opaque screening.

The dumpster and its associated enclosure will be set back a minimum of 50 feet from the north property line.

LIGHTING:

Exterior lighting shall be limited to fixtures designed to direct light away from residential properties. Light shall be designed in a manner such that the lighting elements and the light reflecting elements of exterior lighting fixtures shall not be visible to a person standing within an adjacent residential area or street right-of-way.

Maximum height of any light fixture whether building mounted or parking lot lighting shall not exceed 20 feet.

SIGNAGE:

One (1) existing ground identification sign will remain and is located in the Southwest corner of the proposed development area. The existing sign is shown in the image below.

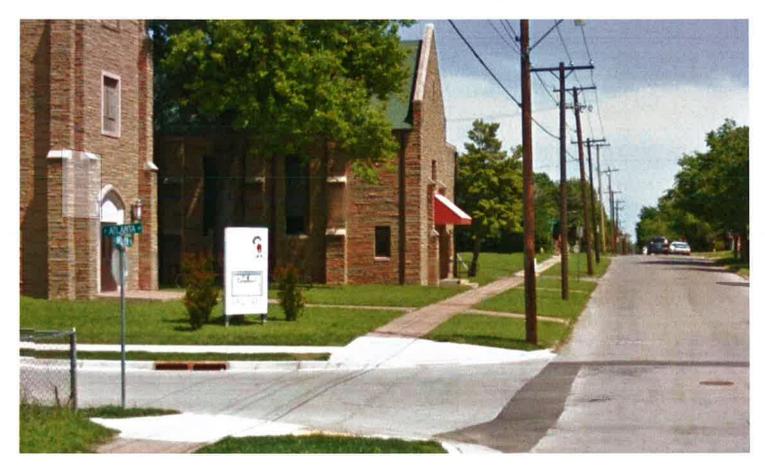
A maximum of one ground sign will be permitted and must be placed within 50 feet of the Archer Right of Way.

Modifications of the existing sign will only be allowed through the PUD sign permit process.

The maximum height of any ground sign shall not exceed eight (8) feet.

The maximum display surface area shall not exceed forty eight (48) square feet.

Except as noted above all signage will conform to the Tulsa Zoning Code standards and provisions of the RM-1 district.



ACCESS AND CIRCULATION:

Vehicles shall access the property by drives located along North Atlanta Avenue as depicted on the Circulation Diagram attached hereto as Exhibit B. The existing alley will be closed in the area where the proposed building is anticipated however in its place the PUD recommends an easement that will protect vehicular and pedestrian access through the block and connect to North Atlanta Avenue.

Pedestrian access improvements along North Atlanta Avenue, East Archer Street and North Atlanta Place shall be required during detailed site plan review. Sidewalk construction will be required within North Atlanta Place right of way for the entire length of the PUD.

LOT COMBINATION:

The subject property consists of multiple, contiguous lots divided by an existing platted alleyway. Applicant has filed an application with the City of Tulsa to close the alley. Following the closure and subsequent vacation, Applicant intends to combine all of the lots. See the Closure Diagram attached as Exhibit C. As a part of the closure and vacation process, the Center will grant an easement for the benefit of the properties to the north to access the remaining alley as shown on Exhibit D.

SITE PLAN AND LANDSCAPE PLAN REVIEW

No building permit shall be issued for the Project until a Detail Site Plan and Detail Landscape Plan has been submitted to and approved by the Tulsa Metropolitan Area Planning Commission or staff as required in the Tulsa Zoning Code..

UTILITIES:

At present all necessary utilities to serve the Project are either available on-site or within close proximity.

PLATTING REQUIREMENT:

It is anticipated that the Project will be included within a subdivision plat consisting of one lot and one block to be submitted to and approved by the Tulsa Metropolitan Area Planning Commission (TMAPC) and the Tulsa City Council, and duly filed of record in the Tulsa County Clerk's office.

EXPECTED SCHEDULE OF DEVELOPMENT:

Development is expected to begin in the Summer of 2015 after final approval of the Planned Unit Development, platting of the property and Detail Site Plan approval. Upon issuance of a building permit, construction of the new structure will be begin and is expected to take nine months to complete. A conceptual site plan of the proposed new structure is attached hereto as Exhibit E. Upon completion of the new structure, the existing building will be razed and the operations of the Center will transition to the new structure over the next month. A survey of the existing structure is attached hereto as Exhibit F. During this transition period, applicant plans to provide offsite parking at the elementary school located less than 500' north of the existing structure. Applicant is in the process of obtaining an agreement with Tulsa Public Schools for this parking arrangement. Children will be dropped off along North Atlanta Place through a temporary access entrance. The final stage of development consisting of landscaping and parking lot construction is estimated to take three months.

DETAILED STAFF RECOMMENDATION:

The proposed school use and PUD is consistent with the Existing Neighborhood land use designation for the comprehensive plan and;

The PUD has provided appropriate development guidelines to integrate this project into the surrounding neighborhood and;

The PUD is consistent with the anticipated development pattern in the area and;

PUD 829 is consistent with the Planned Unit Development chapter of the Tulsa Zoning Code therefore;

Staff recommends Approval of PUD-829 as outlined in Section II above.

SECTION III: Supporting Documentation

RELATIONSHIP TO THE COMPREHENSIVE PLAN:

<u>Staff Summary</u>: The school improvements and reconstruction are consistent with the anticipated redevelopment of an existing neighborhood. The existing church building is not protected by a historic preservation overlay. The school will continue to provide an important community focal point with or without the existing structure.

Land Use Vision:

Land Use Plan map designation: Existing Neighborhood

The Existing Residential Neighborhood category is intended to preserve and enhance Tulsa's existing single family neighborhoods. Development activities in these areas should be limited to the rehabilitation, improvement or replacement of existing homes, and small-scale infill projects, as permitted through clear and objective setback, height, and other development standards of the zoning code. In cooperation with the existing community, the city should make improvements to sidewalks, bicycle routes, and transit so residents can better access parks, schools, churches, and other civic amenities.

Areas of Stability and Growth designation: Area of Stability

The Areas of Stability includes approximately 75% of the city's total parcels. Existing residential neighborhoods, where change is expected to be minimal, make up a large proportion of the Areas of Stability. The ideal for the Areas of Stability is to identify and maintain the valued character of an area while accommodating the rehabilitation, improvement or replacement of existing homes, and small scale infill projects. The concept of stability and growth is specifically designed to enhance the unique qualities of older neighborhoods that are looking for new ways to preserve their character and quality of life.

Transportation Vision:

Major Street and Highway Plan: All streets surrounding the proposed school are residential character and the street right of way meets the major street and highway plan standards.

Trail System Master Plan Considerations: None

Small Area Plan: None

Special District Considerations: None

Historic Preservation Overlay: None

DESCRIPTION OF EXISTING CONDITIONS:

<u>Staff Summary:</u> The property is developed with a church building that has been converted to a school. The surrounding uses are primarily a single family residential neighborhood. There are no significant drainage, topography or site development restrictions. The property was originally platted with an alley that will be closed at this location however an access easement will be provided and included as part of the PUD and re-plat requirements.

Environmental Considerations:

Staff is not aware of any environmental considerations that will affect redevelopment of the property.

Streets:

Exist. Access	MSHP Design	MSHP R/W	Exist. # Lanes
E. Archer St.	Residential Collector	60 feet	2
N. Atlanta Ave.	NA	50 feet	2
N. Atlanta Pl.	NA	50 feet	2

Utilities:

The subject tract has municipal water and sewer available.

Surrounding Properties:

The west, north and east properties abutting the property are all zoned RM-1 however the primary uses are single family residential and duplex.

The property on the south side of Archer is zoned RS-3 and is also single family residential property.

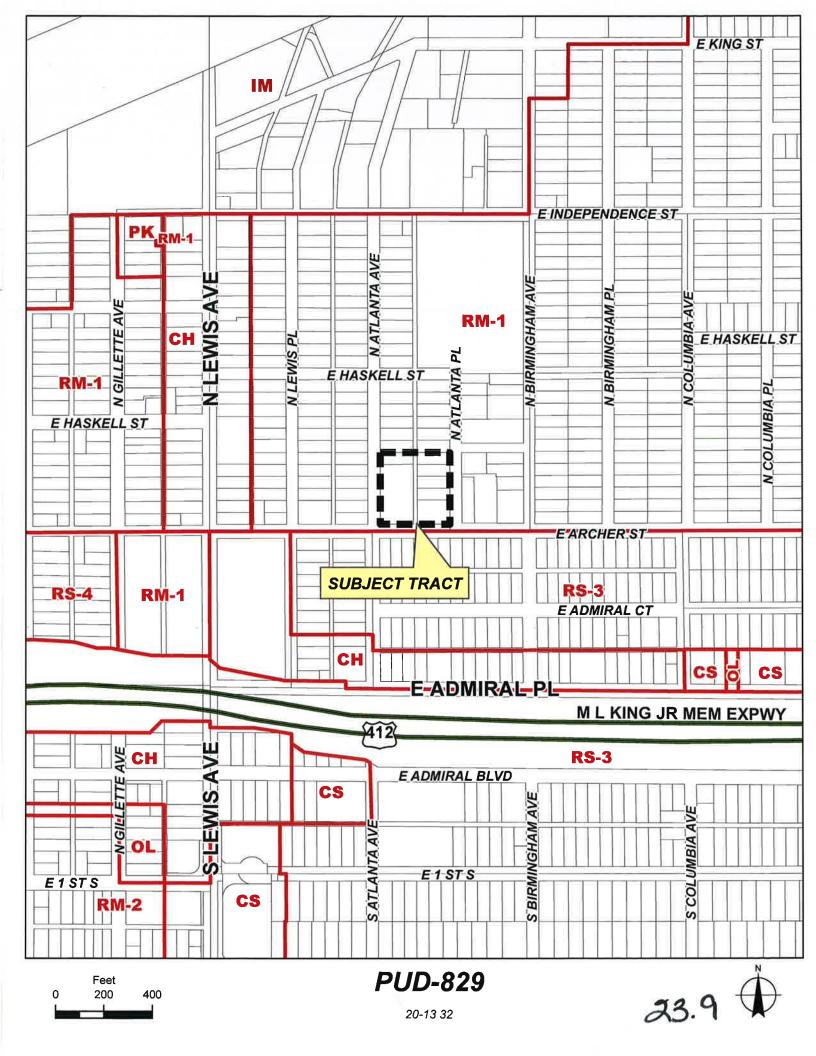
SECTION III: Relevant Zoning History

ZONING ORDINANCE: Ordinance number 11809 dated June 26, 1970, established zoning for the subject property.

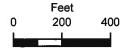
Subject Property:

BOA-20064 June 14, 2005: The Board of Adjustment approved a *Special Exception* to permit a child care, school (community center) - Use Unit 5 in an RM-1 district (Section 401); and a *Special Exception* to permit required parking on a lot other than the lot containing the principal use (Section 1301.D), on property located at 112 N. Atlanta Pl. and also known as the subject property.

3/18/2015 1:30 PM









PUD-829

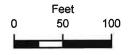
20-13 32

Note: Graphic overlays may not precisely align with physical features on the ground.

Aerial Photo Date: March 2014 23.









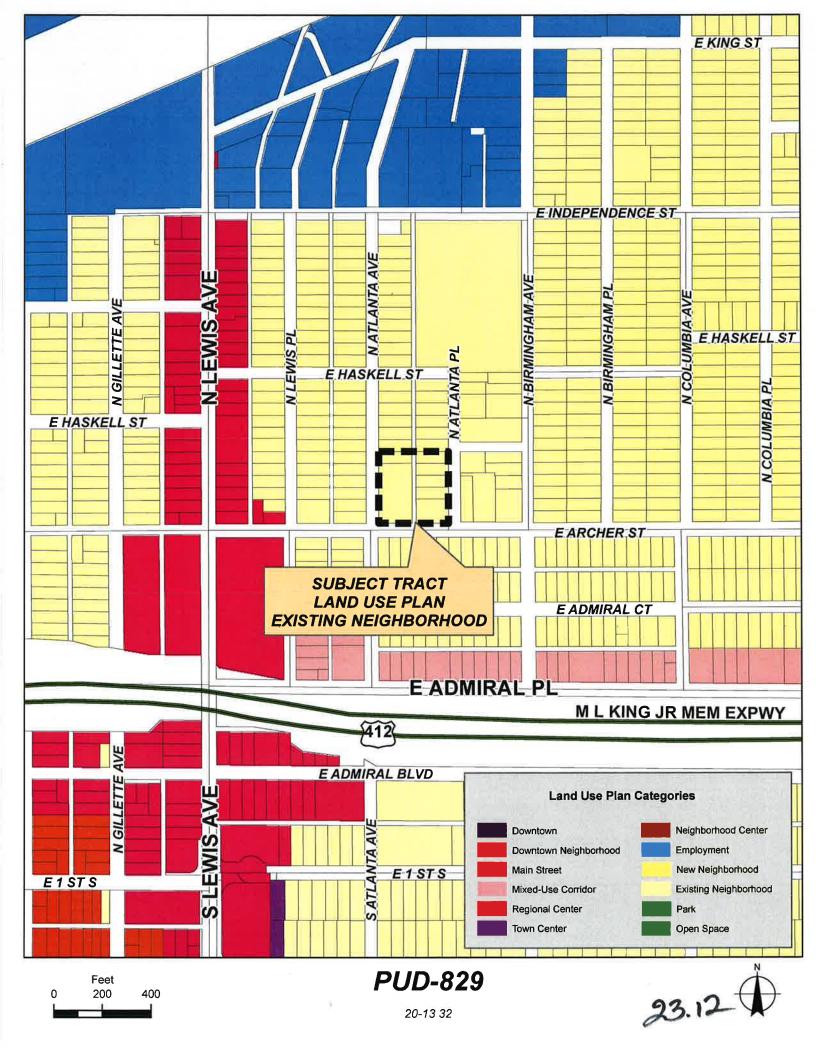
PUD-829

20-13 32

Note: Graphic overlays may not precisely align with physical features on the ground.

Aerial Photo Date: March 2014 23 |





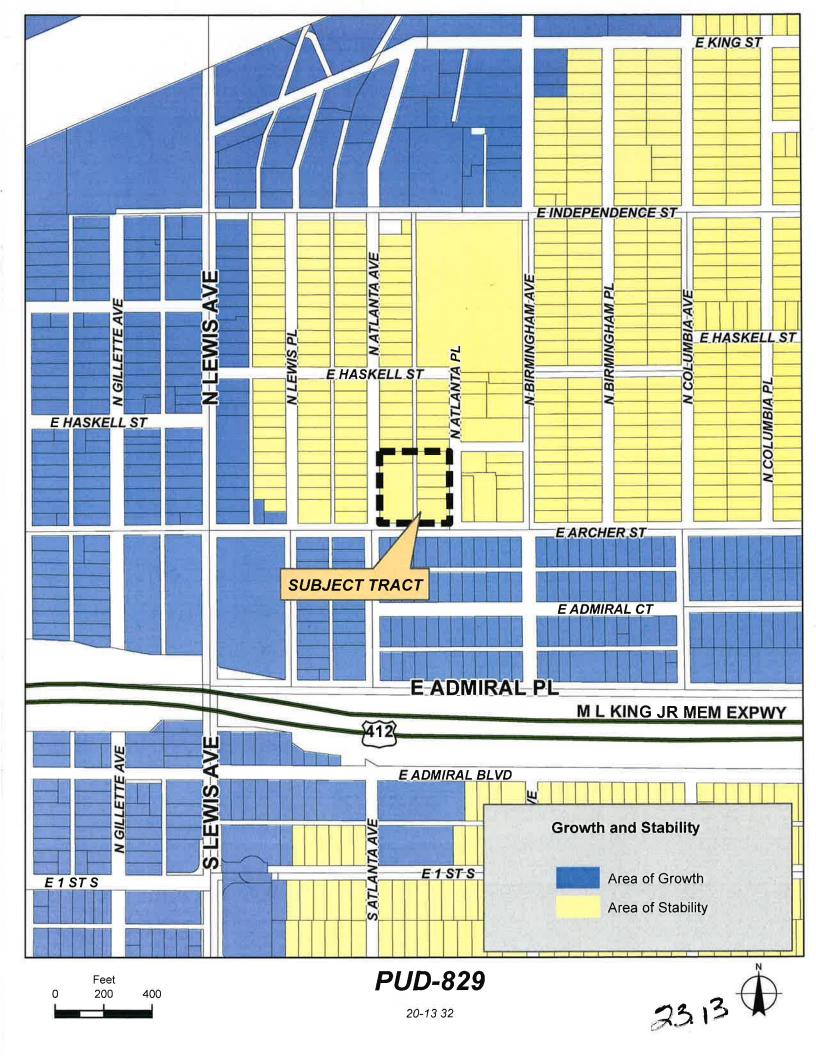


EXHIBIT A

(LEGAL DESCRIPTION)

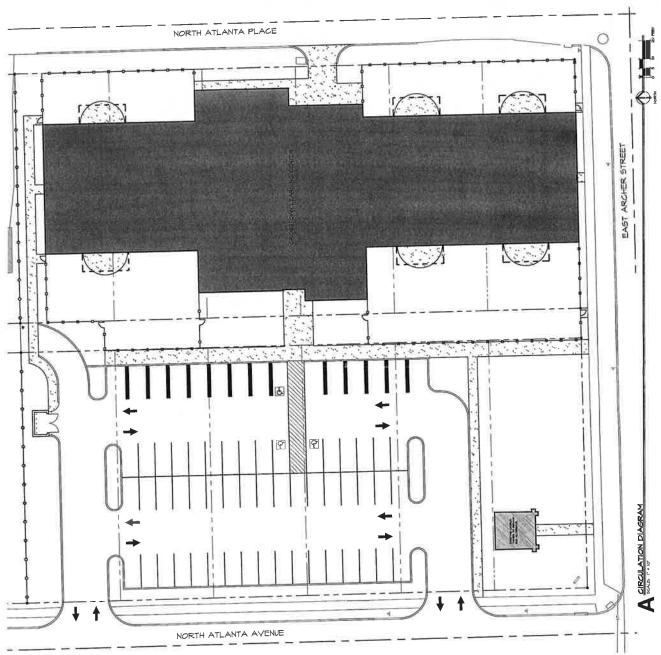
Lots 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, and 18 of Block 6 all in OHIO PLACE ADDITION, City of Tulsa, Tulsa County, Oklahoma.

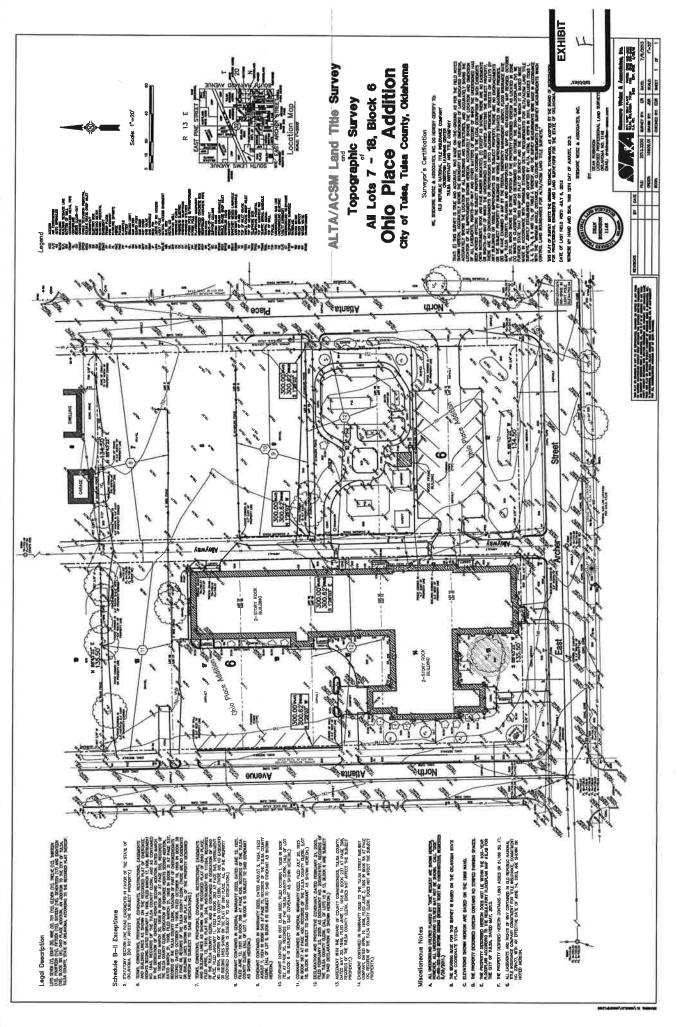
3324375v1

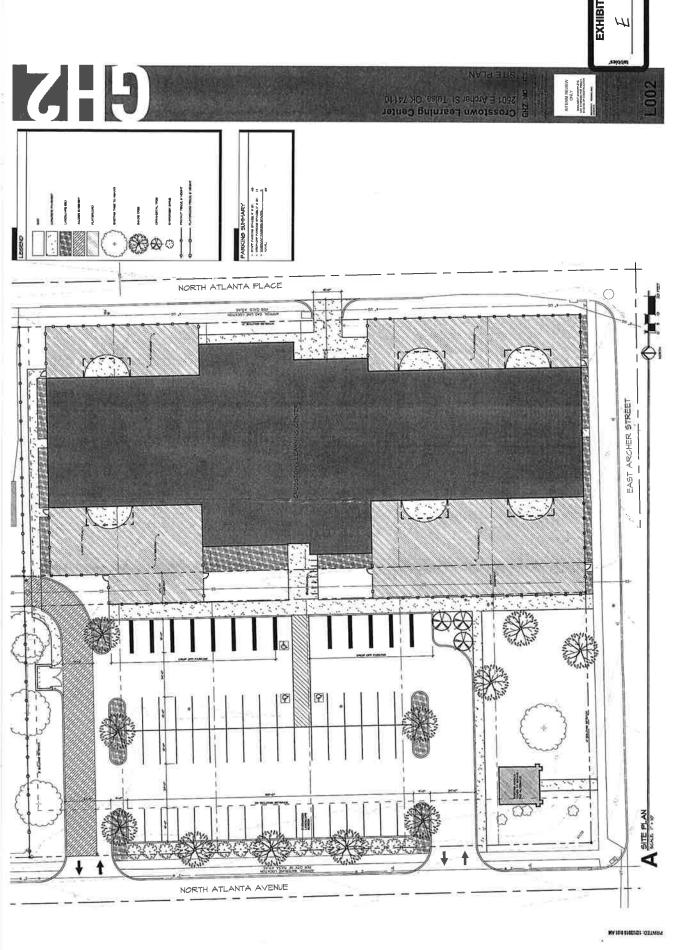




CHS







23.20



March 18, 2015

RE: Lot Combination (LC-131)

Dear Stuart H and Paula Lyn Wright:

In reviewing the documentation of a lot combination application (LC-131), the Planning Commission finds the following to be true:

On October 9, 2008, a lot combination application (LC-131) was submitted to the Tulsa Metropolitan Area Planning Commission (TMAPC) staff for review, scheduled to be heard at the November 5, 2008 TMAPC meeting;

Prior to the November 5, 2008, a stamped declaration was received by the applicant in anticipation of approval by the TMAPC and inadvertently filed with the Tulsa County Clerk on October 31, 2008;

The minutes of the November 5, 2008 TMAPC meeting indicate that LC-131 was withdrawn by the applicant; and

Therefore, LC-131 was not approved by the TMAPC and the declaration was filed in error.

Based on the above facts, on this 18th day of March, 2015, the TMAPC confirms that the recorded lot combination declaration is of no force and effect.

Michael Covey, Chairman
Tulsa Metropolitan Area Planning Commission

ATTEST:	
**	
Ryon Stirling, Secreta	ry
Tulsa Metropolitan A	rea Planning Commission

Ladner & Eldredge

ATTORNEYS

Ladner & Eldredge, PLLC 320 S. Boston Ave., Suite 1026 Tulsa, OK 74103 918.582.3032 918.582.3075 Fax

Direct Voice: (918) 200-9383 Direct Fax: (918) 895-9200 reldredge@lelegal.com

February 6, 2015

By Hand

Tulsa Metropolitan Area Planning Commission 2 West Second Street, Suite 800 Tulsa, OK 74103

Re: LC-131

Ladies and Gentlemen:

This firm represents Stuart H. and Paula Lyn Wright, who are the owners of the land described in the attached Declaration which was processed in 2008 as part of Lot Combination Application 131.

That Lot Combination Application was to be heard by the TMAPC on November 5, 2008, but was withdrawn, as reflected by the attached Minutes.

Because of some now unidentifiable mistake or omission, the Declaration was executed and recorded even though the Lot Combination Application was actually withdrawn.

In order to resolve certain title issues, the Wrights now request that the TMAPC declare that the Lot Combination Application was withdrawn and that the Declaration was filed in error and is of no force and effect.

Very truly yours,

Roger K. Eldredge

Tules County Clark - EARLENE WILSON
Dros # 2008111920 Page(s): 1 Recorded 10/31/2008 at 02:44 PM
Receipt # 113849 Fee \$13,00



		DECLARATION					
S		E OF OKLAHOMA) SS NTY OF TULSA)					
	Stuari Intere	H. Wright and Paula Lyn Wright, husband and wife, the undersigned, being the sole owner(s) of all sts, both legal and equitable, in the following described property, to-wit:					
	All of Lots 18, 19 and 20, less and except the Northerly 29.25' thereof, and the Northerly 100.00' of lots 35, 35, and 37 all in Rodger's Heights Re-Subdivision of lots 1, 2, 3, 4, 5, 16, 17, 18, 19 & 20, Block 1; and Lot 1, Block 2 of Rodgers Heights Subdivision, City of Tulsa, Tulsa County, State of Oklahoma						
	and	All of Lot 21, Less and except the Northerly 29.25' There of in the Re-Subdivision of Lots 1, 2, 3, 4, 5, 16, 17, 18, 19 & 20, Block 1; and Lot 1, Block 2 of Rodger's Heights Subdivision. City of Tulsa, Tulsa County, State of Oklahoma, according to the recorded plat thereof.					
	and	All of lots 124 and 125 of the Re-Subdivision of Lots 2, 3, 4, 5, 6, 7, 8, 9 and 10 Block 2; of Rodgers Heights Subdivision, City of Tulsa, Tulsa County, Oklahoma, according to the recorded plat thereof.					
	hereinafter the "Combined Parcel", declare and covenant as follows:						
#505F	E 23	 The properties in the Combined Parcel shall not be sold, conveyed or mortgaged separate and apart from any of the other properties within the Combined Parcel; and 					
	74103-4	Any attempted sale, conveyance or mortgage of the properties within the Combined Parcel, separate and apart from any of the other properties within the Combined Parcel shall be void.					
AGES & FLORE I MID-CONTINENT	The covenants of this Declaration shall run with the land within the Combined Parcel and shall be specified on all parties or successors in interest having or acquiring any right, title or interest in any part						
2800	Com	This Declaration is for the benefit of the City of Tulsa, Oklahoma which has standing to enforce its and may not be amended or terminated without approval from the Tulsa Metropolitan Area Planning mission, or its successor agency, which shall include a finding that post-amendment/termination, then ng structures on the property most all application Building Code requirements or satisfy Code valencies.					
	m. h.:	urther declared that the above described properties, for regulation purposes, shall be governed by the ing and Zoning Codes of the City of Tulsa or Tulsa County, Oklahoma, as applicable, and the invision Regulations adopted by the Tulsa Metropolitan Area Planning Commission					
		and delivered this 31 day of October 2008. Study Hart Paula Lyn Wright Paula Lyn Wright					
		TE OF OKLAHOMA)) SS INDIVIDUAL ACKNOWLEDGEMENT INTY OF TULSA)					
Before me, the undersigned, a Notary Public in and for said County and State, on the State of th							
8	15	The MYTHING AS WHEREOF, I hereunto set my official signature and affixed my notatial seal the day searches soverwritten. In the Mything Soverwritten. In t					
		Date 115 los Official Marc Resolution 2415:870 approves this, conveyance Date 115 los by Addiction TMAPC Official March 10124 los					

 $\mbox{Mr.}$ Ard announced that the following items are withdrawn, stricken or have requested a continuance;

 LC-131 - Roger Eldredge (0493)/Lot-Combination (PD-3) (CD-4)
 Southwest Corner of North Sandusky Avenue and East Admiral Place North, 4172 East Admiral Place North

This application has been withdrawn by the applicant.

WITHDRAWN.

11:05:00:2531(2)

Mr. Alberty reported that the video conference that is being held today at INCOG at 3:00 p.m. will also be available on CD and staff will schedule a training session in the future for the Planning Commission to view the CD.

Mr. Alberty reported that the TMAPC receipts for the month of September are down from this time in 2007.

* * * * * * * * * * *

Minutes:

Approval of the minutes of October 15, 2008 Meeting No. 2529

On **MOTION** of **CARNES**, the TMAPC voted 6-0-0 (Ard, Carnes, Marshall, Shivel, Walker, Wright "aye"; no "nays"; none "abstaining"; Cantrell, McArtor, Midget, Smaligo, Sparks "absent") to **APPROVE** the minutes of the meeting of October 15, 2008, Meeting No. 2529.

Minutes:

Approval of the minutes of October 22, 2008 Meeting No. 2530

On **MOTION** of **CARNES**, the TMAPC voted 5-0-1 (Ard, Carnes, Marshall, Shivel, Walker "aye"; no "nays"; Wright "abstaining"; Cantrell, McArtor, Midget, Smaligo, Sparks "absent") to **APPROVE** the minutes of the meeting of October 22, 2008, Meeting No. 2530.

* * * * * * * * * * * *

Per Ms. Wright, Mr. Ard announced that there will be a meeting tomorrow, November 6, 2008, at 3:00 p.m., in the City Council Chambers for the Subcommittee Task Force on Planning Commission. Councilor Christiansen's subcommittee is meeting tomorrow.

* * * * * * * * * * * *

Mr. Ard announced that the following Items are withdrawn, stricken or have requested a continuance:

LC-131 – Roger Eldredge (0493)/Lot-Combination (PD-3) (CD-4)
 Southwest Corner of North Sandusky Avenue and East Admiral Place North, 4172 East Admiral Place North

This application has been withdrawn by the applicant.

WITHDRAWN.