

ZONING CHANGE REVIEW SHEET

CASE: C14-2013-0051

(Tech Ridge Rezoning)

Z.A.P. DATE: June 4, 2013

ADDRESS: 12501 1/2 Interstate Highway-35Service Road Northbound

OWNER/APPLICANT: Parmer Tech Ridge, LLC (Erik Tompkins)

AGENT: Thrower Design (A. Ron Thrower)

ZONING FROM: GR

TO: CS-1

AREA: 0.034 acres

SUMMARY STAFF RECOMMENDATION:

The staff's recommendation is to grant CS-1-CO, Commercial-Liquor Sales-Conditional Overlay Combining District, zoning. The conditional overlay will limit the development intensity for the site to less than 2,000 vehicle trips per day.

ZONING AND PLATTING COMMISSION RECOMMENDATION:

DEPARTMENT COMMENTS:

The property in question is currently a vacant suite within the Tech Ridge Shopping Center located at the southeastern intersection of Interstate Highway-35 Northbound and Parmer Lane. The applicant is requesting to rezone the property to CS-1 to expand an existing liquor store (Twin Liquors) in a developed retail shopping center.

The staff supports this request because the site will be surrounded by commercial uses and will be consistent with the current development in the area. The property in question will be located in 1,497 sq. ft. lease space in an existing retail shopping center at the intersection of two major arterial roadways/highways.

The applicant agrees with the staff's recommendation.

EXISTING ZONING AND LAND USES:

	ZONING	LAND USES
Site	GR	Personal Services (Tech Ridge Shopping Center: Nail Salon)
North	GR	Retail Sales (Tech Ridge Shopping Center: HEB, Petsmart, Office Depot, Panda Express, H&R Block, New Attitude Salon & Spa, Golden Wok, Marble Slab, Texenza Coffee, Massage Envy, Care Mark, etc.)
South		Retail Sales (Tech Ridge Shopping Center: My Fit Foods, etc.)
East		Restaurant (Tech Ridge Shopping Center: Subway)
West		Liquor Sales (Tech Ridge Shopping Center: Twin Liquors)

AREA STUDY: N/A

TIA: Waived

WATERSHED: Walnut Creek

DESIRED DEVELOPMENT ZONE: Yes

01/2

CAPITOL VIEW CORRIDOR: N/A

HILL COUNTRY ROADWAY: N/A

NEIGHBORHOOD ORGANIZATIONS:

Austin Heritage Tree Foundation
Austin Monorail Project
Austin Neighborhoods Council
Austin Northwest Association
Bike Austin
Homeless Neighborhood Association
North Growth Corridor Alliance
Pflugerville Independent School District
SELTEXAS
Sierra Club, Austin Regional Group
Super Duper Neighborhood Objectors and Appealers Organization
Techridge Neighbors
The Real Estate Council of Austin, Inc.

CASE HISTORIES:

NUMBER	REQUEST	COMMISSION	CITY COUNCIL
C14-2012-0121 (Tech Ridge Center Phase III Apartments: 12504-12620 McCallen Pass)	LI, GR, and RR to MF-4	11/20/12: Approved MF-4 zoning on consent (7-0); P. Seeger-1 st , C. Banks-2 nd .	12/06/12: Approved MF-4 zoning on consent on all 3 readings (7-0); M. Martinez-1 st , B. Spelman-2 nd .
C14-2008-0076 (The Ridge: East Parmer Lane)	SF-2 to LI-PDA* *With this LI- PDA request, the applicant is asking for a variance to Section 25-8-341 and 25-8-342 to allow for cut and fill of up to twelve (12) feet on this site.	9/02/08: Approved the staff's recommendation for LI-PDA zoning (5-0, T. Rabago, R. Evans-absent); K. Jackson-1 st , C. Hammond-2 nd .	9/25/08: Approved LI-PDA district zoning as Zoning and Platting Commission recommended, (7-0), 1 st reading 10/16/12: Approved LI-PDA zoning on 2 nd /3 rd readings (7-0)
C14-03-0050 (Parmer Lane and IH-35: 500 West Parmer Lane)	CS to CH	5/13/03: Approved staff's recommendation of CH-CO zoning, with height limit of 120-feet, by consent (9-0); J. Martinez-1 st , J. Gohil-2 nd .	6/12/03: Approved CH-CO zoning (5-1, Garcia-off dias, Goodman-Nay); all 3 readings
C14-01-0169 (Parmer Center- 1.334 acres: 900-1004 Center Ridge Drive)	IP to CS	2/5/02: Approved staff's alternate rec. of CS-CO on consent w/ following conditions: 1) Limit site to TIA conditions and post fiscal for roadway improvements prior to third	3/21/02: Approved CS-CO w/ other conditions (7-0); 1 st reading 4/11/02: Approved CS-CO (6-0); 2 nd /3 rd readings



			(SEE
C14-01-0168 (Parmer Center: 13001-13299 North Interstate Highway-35 Service Road Northbound)	IP & CS-CO to CS	reading of the case at City Council; 2) Prohibit the following uses: Agricultural Sales and Services, Campgrounds, Commercial Blood Plasma Center, Construction Sales and Services, Drop-Off Recycling Collection Facility, Equipment Repair Services, Equipment Sales, Monument Retail Sales, Vehicle Storage, Veterinary Services, Maintenance and Service Facilities, Art and Craft Studio (General), Art and Craft Studio (Limited), Building Maintenance Services, Convenience Storage, Kennels, Laundry Services, Pawnshops, Adult Oriented Businesses; 3) Make the following uses conditional: Custom Manufacturing, Limited Warehousing and Distribution (8-0) 2/5/02: Approved staff's alternate rec. of CS-CO on consent w/ following conditions: 1) Limit site to TIA conditions and post fiscal for roadway improvements prior to third reading of the case at City Council; 2) Prohibit the following uses: Agricultural Sales and Services, Campgrounds, Commercial Blood Plasma Center, Construction Sales and Services, Drop-Off Recycling Collection Facility, Equipment Repair Services, Equipment Repair Services, Equipment Sales, Monument Retail Sales, Vehicle Storage, Veterinary Services, Maintenance and Service Facilities, Art and Craft Studio (General), Art and Craft Studio (Limited), Building Maintenance Services, Convenience Storage,	3/21/02: Approved CS-CO w/other conditions (7-0); 1 st reading 4/11/02: Approved CS-CO (6-0); 2 nd /3 rd readings
		Facilities, Art and Craft Studio (General), Art and Craft Studio (Limited), Building Maintenance	



C14-01-0118 (Capital Vineyards- Center Park @ Tech Ridge: 401	GR to CS-1	Custom Manufacturing, Limited Warehousing and Distribution (8-0) 9/18/01: Approved staff's rec. of CS-1 by consent (9-0)	10/25/01: Approved CS-1 (7-0); all 3 readings
East Parmer Lane) C14-01-0085 (Parmer Meadows Subdivision: North Lamar Blvd. At Parmer Lane)	GO to GR	6/26/01: Approved staff rec. of GR-CO, w/ CO to limit the development intensity to less than 2,000 vehicle trips per day, by consent (7-0, Garza-recused himself, Cravey-absent)	8/2/01: Approved PC rec. of GR-CO readings (6-0, Thomas-absent); all 3 readings
C14-01-0077 (Revocable Living Trust – Walmart Parmer: 12700- 12800 Block of IH 35 Service Road Southbound)	DR to CS	Vrudhula-1 st , Mather-2 nd 2/26/02: Approved GR-CO, w/ CO to limit the site to conditions of the TIA, by consent (7-0, K. Jackson-absent, Adams-off dais); J. Martinez-1 st , J. Mather-2 nd .	4/18/02: Approved GR-CO on 3 readings (5-0, Slusher/ Thomasabsent)

<u>RELATED CASES</u>: C8-03-0021.0A (Subdivision Case) SP-00-288C(XCT) (Site Plan Case)

ABUTTING STREETS:

Name	ROW	Pavement Classification		Daily Traffic TXDOT traffic counts:
W. Parmer Lane	200'	124'	Major Arterial	34,000
Interstate Highway-35	Varies	FWY-6 Freeway		152,000

CITY COUNCIL DATE: June 27, 2013

ACTION:

ORDINANCE READINGS: 1st

 2^{nd}

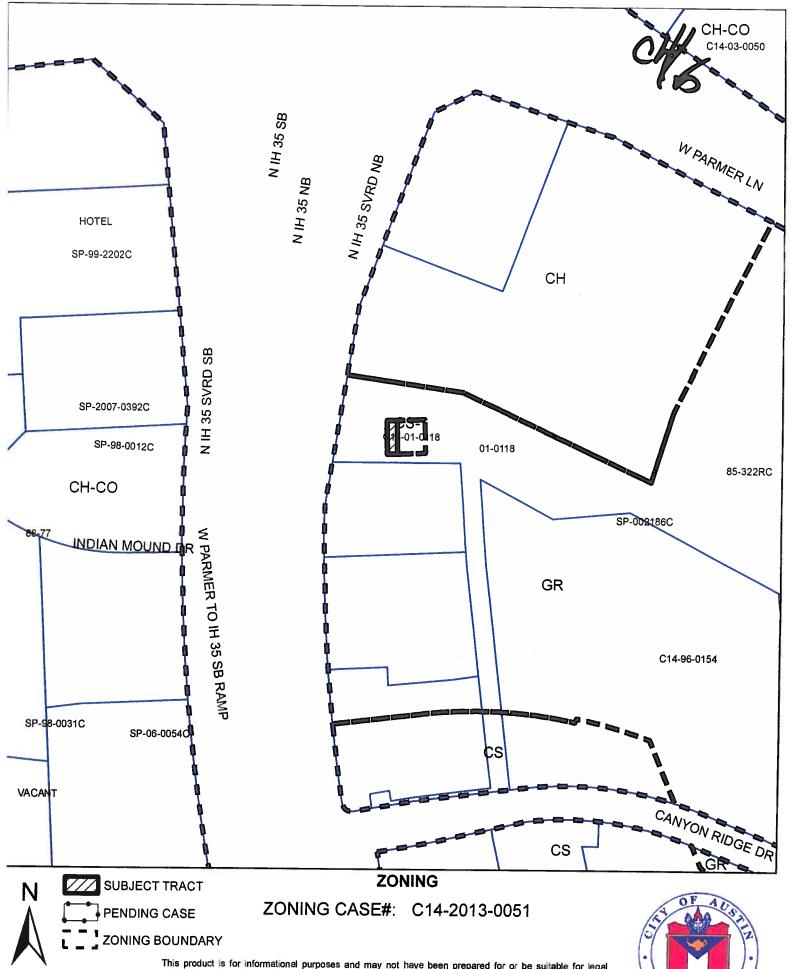
3rd

ORDINANCE NUMBER:

CASE MANAGER: Sherri Sirwaitis

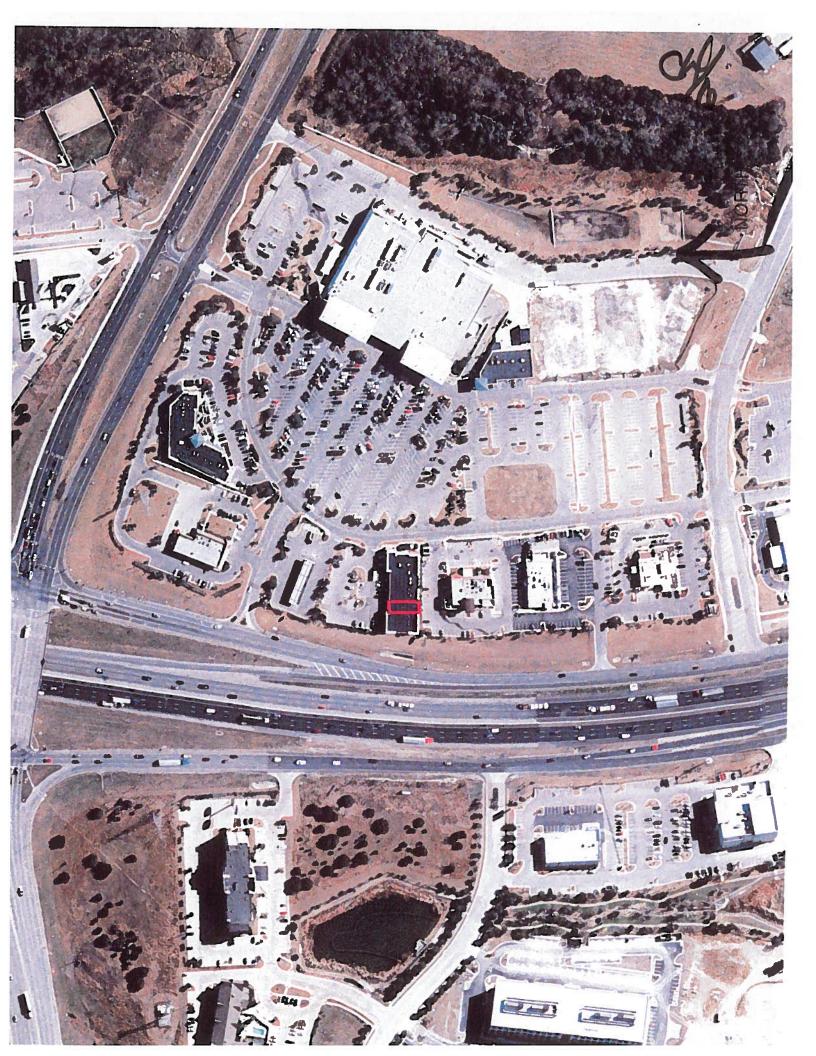
PHONE: 974-3057,

sherri.sirwaitis@ci.austin.tx.us



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

1 " = 200 ' This by the





STAFF RECOMMENDATION

The staff's recommendation is to grant CS-1-CO, Commercial-Liquor Sales-Conditional Overlay Combining District, zoning. The conditional overlay will limit the development intensity for the site to less than 2,000 vehicle trips per day.

BASIS FOR RECOMMENDATION

1. The proposed zoning should be consistent with the purpose statement of the district sought.

Commercial-liquor sales (CS-1) district is the designation for a commercial or industrial use of a service nature that has operating characteristics or traffic service requirements that are incompatible with residential environments. Liquor sales is one of the permitted uses in a CS-1 district.

2. The proposed zoning should promote consistency, and orderly planning.

The CS-1 zoning district would be compatible and consistent with the surrounding uses because there is an existing pad site of CS-1 zoning to the west and GR (Community Commercial) zoning to the north, south, east, and west encircling this site. The property in question is located within a developed retail shopping center.

3. The proposed zoning should allow for a reasonable use of the property.

The CS-1 zoning district would allow for a fair and reasonable use of the site.
CS-1 zoning is appropriate for this location because of the commercial character of the area and the frontage of the retail development along a major arterial street.

4. Zoning should promote the policy of locating retail and more intensive zoning near the intersections of arterial roadways or at the intersections of arterials and major collectors.

This property in question is located within a proposed retail shopping center at the intersection of and two major arterial roadways, Interstate Highway-35 Northbound and West Parmer Lane.

EXISTING CONDITIONS

Site Characteristics

The site in question is a suite within a developed shopping center located at the southeastern intersection of two arterial roadways, Interstate Highway-35 Northbound and Parmer Lane.

Comprehensive Planning

This zoning case is located on the east side of frontage road of IH-35 (north), just south of E. Parmer Lane. The property contains a large shopping center that includes an HEB grocery store, various retail shops and personal services, restaurants, a liquor store, and doctor and dental offices. The proposed use is liquor sales. The property is not located within the boundaries of a neighborhood planning area.

The Imagine Austin Growth Concept Map, found in the Imagine Austin Comprehensive Plan identifies this section of E. Parmer Lane as an **Activity Corridor**. Activity corridors are the connections that link activity centers and other key destinations to one another and allow people to



travel throughout the city and region by bicycle, transit, or automobile. Corridors are characterized by a variety of activities and types of buildings located along the roadway — shopping, restaurants and cafés, parks, schools, single-family houses, apartments, public buildings, houses of worship, mixed-use buildings, and offices. Along many corridors, there will be both large and small redevelopment sites.

The following Imagine Austin policies are taken from Chapter 4 of the IACP, which specifically discusses commercial development and creating complete communities:

- LUT P1. Align land use and transportation planning and decision-making to achieve a compact and connected city in line with the growth concept map.
- LUT P3. Promote development in compact centers, communities, or along corridors that are connected by roads and transit that are designed to encourage walking and bicycling, and reduce health care, housing and transportation costs.
- LUT P7. Encourage infill and redevelopment opportunities that place residential, work, and retail land uses in proximity to each other to maximize walking, bicycling, and transit opportunities.
- HN P11. Protect neighborhood character by directing growth to areas of change and ensuring
 context sensitive infill in such locations as designated redevelopment areas, corridors, and infill
 sites.

Based on the property: (1) being located along an Activity Corridor as identified in the Imagine Austin Comprehensive Plan that encourages a variety of neighborhood serving land uses; (2) adjacent to the heavily travelled IH-35; (3) within a large shopping complex with a variety of retail services; and (4) the Imagine Austin policies referenced above, staff believes that the proposed commercial use is supported by the Imagine Austin Comprehensive Plan.

Environmental

The site is not located over the Edwards Aquifer Recharge Zone. The site is in the Desired Development Zone. The site is in the Walnut Creek Watershed of the Colorado River Basin, which is classified as a Suburban Watershed by Chapter 25-8 of the City's Land Development Code.

According to floodplain maps there is no floodplain within or adjacent to the project boundary.

Standard landscaping and tree protection will be required in accordance with LDC 25-2 and 25-8 for all development and/or redevelopment.

No trees are located within the footprint of the proposed rezoning area. At this time, site specific information is unavailable regarding other vegetation, areas of steep slope, or other environmental features such as bluffs, springs, canyon rimrock, caves, sinkholes, and wetlands.

Under current watershed regulations, development or redevelopment on this site will be subject to the following water quality control requirements:

Structural controls: Sedimentation and filtration basins with increased capture volume and 2 year detention.

At this time, no information has been provided as to whether this property has any pre-existing approvals that preempt current water quality or Code requirements.



Impervious Cover

The maximum impervious cover allowed by the CS-1 zoning district would be 95%. However, because the watershed impervious cover is more restrictive than the zoning district's allowable impervious cover, the impervious cover is limited by the watershed regulations.

Under current watershed regulations, development or redevelopment on this site will be subject to the following impervious cover limits:

Development Classification	% of Net Site Area	% with Transfers
Single-Family	50%	60%
(minimum lot size 5750 sq. ft.)		0070
Other Single-Family or Duplex	55%	60%
Multifamily	60%	70%
Commercial	80%	90%

Note: The most restrictive impervious cover limit applies.

Site Plan

Any new development is subject to Subchapter E. Design Standards and Mixed Use. Additional comments will be made when the site plan is submitted.

Stormwater Detention

At the time a final subdivision plat, subdivision construction plans, or site plan is submitted, the developer must demonstrate that the proposed development will not result in additional identifiable flooding of other property. Any increase in stormwater runoff will be mitigated through on-site stormwater detention ponds, or participation in the City of Austin Regional Stormwater Management Program if available.

Transportation

No additional right-of-way is needed at this time.

A traffic impact analysis was waived for this case because the applicant agreed to limit the intensity and uses for this development. If the zoning is granted, development should be limited through a conditional overlay to less than 2,000 vehicle trips per day. [LDC, 25-6-117]

IH-35 is classified in the Bicycle Plan as Bike Route No. 421.

Capital Metro bus service (Routes No. 135 and 935) are available along IH-35.

There are no existing sidewalks along IH-35.

Existing Street Characteristics:

Name	ROW	Pavement	Classification	ADT
IH-35	Varies	FWY-6	Freeway	152,000



Water and Wastewater

FYI: The landowner intends to serve the site with City of Austin water and wastewater utilities. The landowner, at own expense, will be responsible for providing any water and wastewater utility improvements, offsite main extensions, utility relocations and or abandonments required by the proposed land use. Depending on the development plans submitted, water and or wastewater service extension requests may be required. Water and wastewater utility plans must be reviewed and approved by the Austin Water Utility for compliance with City criteria. All water and wastewater construction must be inspected by the City of Austin. The landowner must pay the City inspection fee with the utility construction. The landowner must pay the tap and impact fee once the landowner makes an application for a City of Austin water and wastewater utility tap permit.

CONSTRUCTION COST ESTIMATE	TE				
PROJECT: thinkEast Austin - Urban Creative District			PROJECT NO.: 111424-10001	PROJECT NO.: FILE: 111424-10001\) 111424-10001 111444-10001 11444-10001 11444-1000 11444-10001 11444-10001	DATE PREPARED: 05/28/13
DESCRIPTION					
Water Improvements	₩	730.800.00			
Sanitary Sewer Improvements	S	178.860.00			
Drainage & Water Quality Improvements	↔	467,400.00			
Roadway Improvements:					
Shady Lane to Jain Lane	89	707.508.00			
Shady Lane Widening at Bolm Road Intersection	85	36.112.80			
Subtotal:	<i>دی</i> 	2,120,680.80			
Series 700 Incidental Construction: Item 700S - Mobilization (10%)	₩	212,068.08			
TOTAL:	49	2.332.748.88			







Engineer's Opinion of Probable Costs for: thinkEast Austin - Urban Creative District BPI Project No. 111424-10001 TBPE Registration No. F1048

5/28/2013

ITEM		QUAN.	UNITS		UNIT PRICE	TOTAL COST
Item 1015	Preparing Right of Way	30.0	STA	\$	1,000.00	\$ 30,000.00
TXDOT 105-2011	Removing Stab Base and Asph Pav (2"-6")	3,400	SY	\$	2.00	\$ 6,800.00
Item 110S	Street Excavation (Assume 3')	3,400	CY	\$	8.00	\$ 27,200.00
Item 504S	Remove Existing Waterline	3,000	LF	\$	5.00	\$ 15,000.00
TXDOT 2053-2066	Connection to Existing 24-inch Waterline	1	LS	\$	8,800.00	\$ 8,800.00
Item 510-ARRJ	12-inch Diameter Class 350 Ductile Iron Pipe (including all Restraints, Excavation, Bedding, Backfill, and Pavement Repair)	3,000	LF	\$	150.00	\$ 450,000.00
Item 504S	Adjust Existing Meters and Valve Boxes	12	EA	\$	500.00	\$ 6,000.00
Item 511-BR	Install and Reconnect Lateral Service to Existing or Replaced Single Water Services	12	EA	\$	3,500.00	\$ 42,000.00
Item 511S	Fire Hydrant Assembly	2	EA	\$	4,100.00	\$ 8,200.00
Item 509S	Trench Safety	3,000	LF	\$	2.00	\$ 6,000.00
TXDOT 1109-2031	Hydrostatic Testing and Sterilization	1	LS	\$	3,000.00	\$ 3,000.00
Item 725	Construction Staking	3,000	LF	\$	2.00	\$ 6,000.00
Subtotal						\$ 609,000.00
				CON	TINGENCY (20%)=	\$ 121,800.00
		WATER IN	IPROVE	ΜE	NTS TOTAL	\$ 730,800.00





Engineer's Opinion of Probable Costs for: thinkEast Austin - Urban Creative District BPI Project No. 111424-10001 TBPE Registration No. F1048

5/28/2013

ITEM		QUAN.	UNITS		UNIT PRICE	TOTAL COST
Item 101S	Preparation of Right-of-Way	11	STA	\$	1,000.00	\$ 11,000.00
TXDOT 105-2011	Removing Stab Base and Asph Pav (2"-6")	500	SY	\$	2.00	\$ 1,000.00
Item 110S	Street Excavation (assume 3-ft depth)	500	CY	\$	8.00	\$ 4,000.00
Item 504S	Remove Existing Wastewater Line	500	LF	\$	\$.00	\$ 2,500.00
Item 510-AWW	8-inch Diameter PVC DR18 Main (including all Restrains, Excavation, Bedding, Backfill, and Pavement Repair)	1,050	LF	\$	100.00	\$ 105,000.00
Item 506S-M	Manhole Installation	4	EA	\$	4,400.00	\$ 17,600.00
Item S09S	Trench Safety	1,050	LF	\$	2.00	\$ 2,100.00
TXDOT 2053-2034	Mandrel & Air Test and Televideo Inspection	1,050	LF	\$	3.00	\$ 3,150.00
TXDOT 2053-2035	Vacuum Test Manholes	4	EΑ	\$	150.00	\$ 600.00
Item 725	Construction Staking	1,050	LF	\$	2.00	\$ 2,100.00
Subtotal						\$ 149,050.00
				C	ONTINGENCY (20%)=	\$ 29,810.00
		SANITARY	/ IMPRC	VEN	IENTS TOTAL	\$ 178,860.00





Engineer's Opinion of Probable Costs for: thinkEast Austin - Urban Creative District BPI Project No. 111424-10001 TBPE Registration No. F1048

5/28/2013

ITEM		QUAN.	UNITS	UNIT PRICE	TOTAL COST
Item 506-BSW	Manh (Compl)(Junc Box)(TY M)	5	EA	4,000.00	\$ 20,000.00
Item 5085	Inlet (Compl)(Curb)(TY II)(10')	6	EA	5,750.00	\$ 34,500.00
Item 508S	Concrete Headwalls	4	EA	3,500.00	\$ 14,000.00
Item 5085	Concrete Splitter Box	1	EA	25,000.00	\$ 25,000.00
Item 5095	Trench Protection	500	LF	2.00	\$ 1,000.00
Item 5105	18-inch RCP - CL III	500	LF	40.00	\$ 20,000.00
	Water Quality/Detention Pond (ROW Improvements)*	1	LS	275,000.00	\$ 275,000.00
Subtotal					\$ 389,500.00
				CONTINGENCY (20%)=	\$ 77,900.00

DRAINAGE & WQ IMPROVEMENTS TOTAL	\$ 467,400.00

^{* -} Complete in Place, Assume serving full 24 acre site





Shady Lane (Jain Lane) Roadway Improvement BPI Project No. 111424-10001 TBPE Registration No. F1048

5/28/2013

2-Lane Roadway - Shady Lane to Jain Lane (1,035 LF±)

CEDI	IEC '	100	EAD	THW	ODV

SERIES 100-EAR	THWORK						
ITEM		QUAN.	UNITS		UNIT PRICE		TOTAL COST
Item 106	OBLITERATING ABANDONED ROAD	2,800.00	ŞY	\$	5.00	•	14,000.00
Item 1015-B	PREPARING RIGHT OF WAY	11.00	STA	\$	1,000.00		11,000.00
Item 110S-B	STREET EXCAVATION	3,900	CY	\$	8.00	\$	31,200.00
Item 132S-A	EMBANKMENT	1,000	CY	\$	8.00	\$	8,000.00
TXDOT 152-2002	ROAD GRADER WORK (ORD COMP)	8,700	SY	\$	3.00	\$	26,100.00
Subtotal						\$	90,300.00
SERIES 200-SUB	GRADE AND BASE CONSTRUCTION						
ITEM		QUAN.	UNITS		UNIT PRICE		TOTAL COST
Item 203S-A	LIME TREATED SUBGRADE, (8")	5,500	SY	\$	2.00	\$	11,000.00
TXDOT 247-2041	FL BS (CMP IN PLC)(TY A GR 1)(FNAL POS), (13")	2,000	CY	\$	55.00	\$	110,000.00
Subtotal						\$	121,000.00
SERIES 300-STR	EET SURFACE COURSES						
ITEM		QUAN.	UNITS		UNIT PRICE		TOTAL COST
Item 306S	PRIME COAT, COMPLETE IN PLACE	1,100	GAL	\$	4.50	•	4,950.00
TxDOT 340-2106	D-GR HMA(METH) TY-D PG64-22, (2.5")	650	TON	\$	67.00	\$	43,550.00
Subtotal						\$	48,500.00
SERIES 400-CON	CRETE STRUCTURE AND MISCELLANEOUS CONCRETE						
ITEM		QUAN.	UNITS	_	UNIT PRICE	_	TOTAL COST
Item 430S-A	P. C. CONCRETE CURB AND GUTTER	2,100	LF	\$	15.00	•	31,500.0
Item 432S-5	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS	27,450	SF	\$	4.50	\$	123,525.0
Subtotal						\$	155,025.00
SERIES 600-ENV	IRONMENTAL ENHANCEMENT						
ITEM		QUAN.	UNITS	_	UNIT PRICE	_	TOTAL COST
item 604S	SEEDING FOR EROSION CONTROL (TEMPORARY)	3,050	SY	\$	0.20		610.00
Item 604S	SEEDING FOR EROSION CONTROL (PERMANENT)	3,050	SY	\$	0.75		2,287.5
Item 610S	TREE PROTECTION	13 20	EA LF	\$	150.00 16.00		1,950.00 320.00
Item 639S	ROCK BERM (18")		LF LF	\$	2.00		2,070.0
Item 642S	SILT FENCE (TEMP SEDIMENT CONTROL FENCE)	1,035		•			100.0
TXDOT 168-2001	VEGETATIVE WATERING	10	MG	\$	10.00		
TXDOT 506-2009	ROCK FILTER DAMS (REMOVE)	20	LF	\$	8.00	\$	160.0
TXDOT 506 2016	CONSTRUCTION EXITS (INSTALL) (TY 1)	100	SY	Ś	12.00	\$	1,200.0

SEKIES GOO-FIAAI	VOIMENTAL EMPLACEMENT			100.00	
ITEM		QUAN.	UNITS	UNIT PRICE	TOTAL COST
item 604S	SEEDING FOR EROSION CONTROL (TEMPORARY)	3,050	SY	\$ 0.20	\$ 610.00
Item 604S	SEEDING FOR EROSION CONTROL (PERMANENT)	3,050	SY	\$ 0.75	\$ 2,287.50
Item 610S	TREE PROTECTION	13	EA	\$ 150.00	\$ 1,950.00
Item 639S	ROCK BERM (18")	20	LF	\$ 16.00	\$ 320.00
Item 642S	SILT FENCE (TEMP SEDIMENT CONTROL FENCE)	1,035	LF	\$ 2.00	\$ 2,070.00
TXDOT 168-2001	VEGETATIVE WATERING	10	MG	\$ 10.00	\$ 100.00
TXDOT 506-2009	ROCK FILTER DAMS (REMOVE)	20	LF	\$ 8.00	\$ 160.00
TXDOT 506 2016	CONSTRUCTION EXITS (INSTALL) (TY 1)	100	SY	\$ 12.00	\$ 1,200.00
TXDOT 506 2019	CONSTRUCTION EXITS (REMOVE)	100	SY	\$ 6.00	\$ 600.00
TXDOT 506-2040	TEMP SEDIMENT CONTROL FENCE (REMOVE)	1,035	LF	\$ 1.00	\$ 1,035.00
Subtotal	, ,				\$ 10,332.50

SERIES 800-URBAN TRANSPORTATION

ITEM		QUAN.	UNITS	 UNIT PRICE	TOTAL COST
Item 803S-MO	BARRICADES, SIGNS AND TRAFFIC HANDLING	6	MO	\$ 4,500.00	\$ 27,000.00
Item 873S	REFL PAV MRKR TY II-C-R	52	EA	\$ 4.00	\$ 208.00
TXDOT 666-2111	REFL PAV MRK TY I (Y) 4"(SLD) (100MIL)	2,070	LF	\$ 0.35	\$ 724.50
Subtotal					\$ 27,932.50

MISCELLANEOUS

ITEM		QUAN.	UNITS		UNIT PRICE	TOTAL COST
TXDOT 2072-2001	BENCHES	6	EA	\$	1,000.00	\$ 6,000.00
TXDOT 2071-2001	TRASH RECEPTACLES	6	EA	\$	1,000.00	\$ 6,000.00
	STREET LIGHTS	- 5	EA	\$	5,000.00	\$ 25,000.00
	STREET TREES	53	EA	\$	1,500.00	\$ 79,500.00
	IRRIGATION	1	LS	\$	20,000.00	\$ 20,000.00
Subtotal						\$ 136,500.00
					TOTAL=	\$ 589,590.00
			со	NTI	NGENCY (20%)=	\$ 117,918.00
		SHADY LAN	E-JAIN	L		\$ 707,508.00



2-Lane Roadway - Shady Lane Widening at Bolm Rd. Intersection(100 LF±)

SERIES 100-EARTHWORK

ITEM		QUAN,	UNITS		UNIT PRICE		TOTAL COST
tem 101S-B	PREPARING RIGHT OF WAY	1.00	STA	\$	1,000.00	\$	1,000.00
XDOT 104-2015	REMOVING CONC (SIDEWALK)	60	SY	\$	15.00	\$	900.0
XDOT 104-2022	REMOVING CONC (CURB AND GUTTER)	225	LF	\$	7.00	\$	1,575.0
XDOT 104-2032	REMOVING CONC (WHEELCHAIR RAMP)	15	SY	\$	35.00	\$	525.0
XDOT 105-2002	REMOVING STAB BASE AND ASPH PAV (2")	150	SY	\$	3.00	\$	450.0
tem 110S-B	STREET EXCAVATION	100	CY	\$	8.00	\$	800.0
tem 132S-A	EMBANKMENT	50	CY	\$	8.00	\$	400.0
XDOT 152-2002	ROAD GRADER WORK (ORD COMP)	125	SY	\$	3.00	\$	375.0
iubtotal						\$	6,025.0
	GRADE AND BASE CONSTRUCTION						
TEM		QUAN.	UNIT5		UNIT PRICE		TOTAL COST
tem 203S-A	LIME TREATED SUBGRADE, (8")	125	SY	\$	2,00	\$	250.0
TXDOT 247-2041	FL BS (CMP IN PLC)(TY A GR 1)(FNAL POS), (13")	50	CY	\$	55.00	\$	2,750.0
Subtotal						\$	3,000.0
	EET SURFACE COURSES						
TEM 2005	DALLES CONT. CONTRACTOR IN CONTRACT	QUAN.	UNITS	_	UNIT PRICE		TOTAL COST
tem 306S	PRIME COAT, COMPLETE IN PLACE	60	GAL	\$	4.50	\$	270.0
xDOT 340-2106	D-GR HMA(METH) TY-D PG64-22, (2.5")	40	TON	\$	67.00	\$	2,680.0
iubtotal						\$	2,950.0
SERIES 400-CON TEM	CRETE STRUCTURE AND MISCELLANEOUS CONCRETE						
tem 430S-A	P. C. CONCRETE CURB AND GUTTER	QUAN. 250	UNITS	\$	UNIT PRICE	\$	3,750.0
					15.00		
tem 432S-5	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS	150	SY	\$	30.00	\$	4,500.0
Item 432S-5							4,500.0
tem 432S-5 Subtotal						\$	4,500.0
tem 4325-5 Subtotal SERIES 600-ENV	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS					\$	
tem 4325-5 Gubtotal SERIES 600-ENV TEM	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS	150	SY		30.00	\$	4,500.0 8,250.0
tem 432S-5 Subtotal SERIES 600-ENV TEM IXDOT 506-2040 tem 604S	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT	150 QUAN.	SY	\$	30.00	\$	4,500.0 8,250.0 TOTAL COST
tem 432S-5 Subtotal SERIES 600-ENV TEM XDOT 506-2040 tem 604S	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE)	QUAN. 200	SY UNITS LF	\$	30.00 UNIT PRICE 1.00	\$	4,500.0 8,250.0 TOTAL COST 200.0 75.0
Item 432S-5 Subtotal	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT)	QUAN. 200 100	UNITS LF SY	\$	30.00 UNIT PRICE 1.00 0.75	\$	4,500.0 8,250.0
tem 4325-5 Subtotal SERIES 600-ENV TEM XDOT 506-2040 tem 6045 tem 6425 subtotal	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT) SILT FENCE (TEMP SEDIMENT CONTROL FENCE)	QUAN. 200 100	UNITS LF SY	\$	30.00 UNIT PRICE 1.00 0.75	\$ \$	4,500.0 8,250.0 TOTAL COST 200.0 75.0 400.0
tem 4325-5 subtotal SERIES 600-ENV TEM XDOT 506-2040 tem 6045 tem 6425 ubtotal	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT)	QUAN. 200 100	UNITS LF SY	\$	30.00 UNIT PRICE 1.00 0.75	\$ \$	4,500.0 8,250.0 TOTAL COST 200.0 75.0 400.0
tem 4325-5 iubtotal SERIES 600-ENV IEM XDOT 506-2040 tem 60425 tem 6425 ubtotal SERIES 800-URB	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT) SILT FENCE (TEMP SEDIMENT CONTROL FENCE)	QUAN. 200 100 200	UNITS LF SY LF	\$	30.00 <u>UNIT PRICE</u> 1.00 0.75 2.00	\$ \$	4,500.0 8,250.0 TOTAL COST 200.0 75.0 400.0 675.0
tem 4325-5 iubtotal SERIES 600-ENV TEM 'XDOT 506-2040 tem 604S tem 642S iubtotal SERIES 800-URB	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT) SILT FENCE (TEMP SEDIMENT CONTROL FENCE) AN TRANSPORTATION	QUAN. 200 100 200	UNITS LF SY LF	\$ \$ \$	30.00 UNIT PRICE 1.00 0.75 2.00 UNIT PRICE 4,500.00	\$\$\$\$	4,500.0 8,250.0 TOTAL COST 200.0 75.0 400.0 675.0
tem 4325-5 iubtotal SERIES 600-ENV FEM XDOT 506-2040 tem 6045 tem 6425 ubtotal SERIES 800-URB FEM tem 8035-MO tem 8735	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT) SILT FENCE (TEMP SEDIMENT CONTROL FENCE) AN TRANSPORTATION BARRICADES, SIGNS AND TRAFFIC HANDLING	QUAN. 200 100 200 200	UNITS LF SY LF UNITS	\$ \$ \$ \$	30.00 UNIT PRICE 1.00 0.75 2.00 UNIT PRICE 4,500.00	\$ \$ \$ \$ \$ \$ \$	4,500.0 8,250.0 TOTAL COST 200.0 75.0 400.0 675.0 TOTAL COST 4,500.0
sem 4325-5 subtotal SERIES 600-ENV FEM XDOT 506-2040 tem 6045 tem 6425 ubtotal SERIES 800-URB FEM tem 8035-MO tem 8735 XDOT 644-2056	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT) SILT FENCE (TEMP SEDIMENT CONTROL FENCE) AN TRANSPORTATION BARRICADES, SIGNS AND TRAFFIC HANDLING REFL PAV MRKR TY II-C-R	QUAN. 200 100 200 QUAN. 1 6	UNITS LF SY LF UNITS MO EA	\$ \$ \$ \$	30.00 UNIT PRICE 1.00 0.75 2.00 UNIT PRICE 4,500.00 4.00	55555	4,500.0 8,250.0 TOTAL COST 200.0 75.0 400.0 675.0 TOTAL COST 4,500.0 24.0 2,100.0
ERIES 600-ENV FEM XDOT 506-2040 tem 6045 tem 6425 ubtotal ERIES 800-URB FEM tem 8035-MO te	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT) SILT FENCE (TEMP SEDIMENT CONTROL FENCE) AN TRANSPORTATION BARRICADES, SIGNS AND TRAFFIC HANDLING REFL PAV MRKR TY II-C-R RELOCATE SM RD SN SUP & AM TY 10BWG	QUAN. 200 100 200 QUAN. 1 6 7	UNITS LF SY LF UNITS MO EA EA	\$ \$ \$ \$	30.00 UNIT PRICE 1.00 0.75 2.00 UNIT PRICE 4,500.00 4.00 300.00	5555	4,500.0 8,250.0 TOTAL COST 200.0 75.0 400.0 675.0
tem 4325-5 ubtotal EERIES 600-ENV FEM XDOT 506-2040 tem 6425 ubtotal EERIES 800-URB FEM em 8035-MO em 8735 XDOT 644-2056 XDOT 666-2111 XDOT	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT) SILT FENCE (TEMP SEDIMENT CONTROL FENCE) AN TRANSPORTATION BARRICADES, SIGNS AND TRAFFIC HANDLING REFL PAV MRKR TY II-C-R RELOCATE SM RD SN SUP & AM TY 10BWG REFL PAV MRK TY I (Y) 4"(SLD) (100MIL)	QUAN. 200 100 200 QUAN. 1 6 7 200	UNITS LF SY LF UNITS MO EA EA LF	\$ \$ \$ \$ \$ \$ \$ \$	UNIT PRICE 1.00 0.75 2.00 UNIT PRICE 4,500.00 4.00 300.00 300.00 0.35 1,500.00	555	4,500.0 8,250.0 TOTAL COST 200.0 75.0 400.0 675.0 TOTAL COST 4,500.0 24.0 2,100.0 70.0
tem 4325-5 iubtotal SERIES 600-ENV FEM XDOT 506-2040 tem 6045 tem 6425 ubtotal SERIES 800-URB FEM tem 8035-MO tem 8735 XDOT 644-2056 XDOT 666-2111 XDOT XDOT	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT) SILT FENCE (TEMP SEDIMENT CONTROL FENCE) AN TRANSPORTATION BARRICADES, SIGNS AND TRAFFIC HANDLING REFL PAV MRKR TY II-C-R RELOCATE SM RD SN SUP & AM TY 10BWG REFL PAV MRKR TY I (Y) 4"(SLD) (100MIL) RELOCATE PEDESTRIAN SIGNAL ASSEMBLY	QUAN. 200 100 200 QUAN. 1 6 7 200 1	UNITS LF SY LF UNITS MO EA LF LS	\$ \$\$\$	UNIT PRICE 1.00 0.75 2.00 UNIT PRICE 4,500.00 4.00 300.00 0.35	5555	4,500.0 8,250.0 75.0 400.0 675.0 707.0 24.0 2,100.0 70.0 1,500.0
tem 4325-5 Subtotal SERIES 600-ENV TEM XDOT 506-2040 tem 6045 tem 6425 subtotal	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT) SILT FENCE (TEMP SEDIMENT CONTROL FENCE) AN TRANSPORTATION BARRICADES, SIGNS AND TRAFFIC HANDLING REFL PAV MRKR TY II-C-R RELOCATE SM RD SN SUP & AM TY 10BWG REFL PAV MRKR TY I (Y) 4"(SLD) (100MIL) RELOCATE PEDESTRIAN SIGNAL ASSEMBLY	QUAN. 200 100 200 QUAN. 1 6 7 200 1	UNITS LF SY LF UNITS MO EA LF LS	\$ \$\$\$	UNIT PRICE 1.00 0.75 2.00 UNIT PRICE 4,500.00 4.00 300.00 300.00 0.35 1,500.00	555 55555	4,500.0 8,250.0 TOTAL COST 200.0 75.0 400.0 675.0 TOTAL COST 4,500.0 24.0 2,100.0 70.0
tem 4325-5 ubtotal EERIES 600-ENV FEM XDOT 506-2040 tem 6425 ubtotal EERIES 800-URB FEM em 803S-MO em 873S XDOT 644-2056 XDOT 666-2111 XDOT XDOT	P.C. CONCRETE SIDEWALKS, 5 INCH THICKNESS IRONMENTAL ENHANCEMENT TEMP SEDIMENT CONTROL FENCE (REMOVE) SEEDING FOR EROSION CONTROL (PERMANENT) SILT FENCE (TEMP SEDIMENT CONTROL FENCE) AN TRANSPORTATION BARRICADES, SIGNS AND TRAFFIC HANDLING REFL PAV MRKR TY II-C-R RELOCATE SM RD SN SUP & AM TY 10BWG REFL PAV MRKR TY I (Y) 4"(SLD) (100MIL) RELOCATE PEDESTRIAN SIGNAL ASSEMBLY	QUAN. 200 100 200 QUAN. 1 6 7 200 1	UNITS LF SY LF UNITS MO EA LF LS LS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	UNIT PRICE 1.00 0.75 2.00 UNIT PRICE 4,500.00 4.00 300.00 0.35 1,500.00 1,000.00	**	4,500.0 8,250.0 75.0 75.0 400.0 675.0 70.0 24.0 2,100.0 70.0 1,500.0 9,194.0

GRAND TOTAL \$ 743,620.80