

## Final Project Plan and Reinvestment Zone Financing Plan for Proposed

## **TAX INCREMENT REINVESTMENT ZONE NO. 2**

Southwest TIRZ, City of Dripping Springs

DECEMBER 13, 2016 UPDATED October 18, 2022

## 1. OVERVIEW

#### 1.1 Background

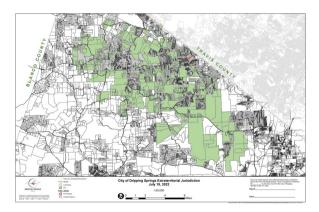
The City of Dripping Springs (the "City") is a Texas general law municipality incorporated in 1981, located 25 miles west of Austin, Texas. Dripping Springs has an unusually large Extra-Territorial Jurisdiction; with nearly 75,000 square acres the area expands from the city limits of Buda to Travis County and west of Austin. The Dripping Spring ETJ encompasses a majority of the northwestern half of Hays County. The City Limits and the City's ETJ are below in the *Map Figure 1*.

According to the latest Census numbers issued for 2020, the City has had a large increase in population in the last ten years within the city limits and an even large increase in the ETJ and School District. This pattern is expected to continue.

As of the 2020 census, the Dripping Springs population, within its city limits, is about 4,656 although its extraterritorial jurisdiction (ETJ) is home to over 40,000 residents. The city offers an exceptional school system and proximity to Austin and San Antonio.

The City created two Tax Increment Reinvestment Zones in 2016, including this Town Center TIRZ No. 1. This plan is an updated version of TIRZ No. 2 where the City, in coordination with the County, has identified additional projects and properties that would benefit the City and County's residents.

Map Figure 1- City Limit and ETJ



#### 1. The Challenge

- a) Within the City Limits, the City has land available for development, in addition to areas of substandard development. The City needs additional means of planning and providing infrastructure to promote overall quality development in the area;
- b) The City's downtown has dilapidated and unoccupied buildings that inhibit the City's growth;
- c) The lack of sidewalks and the inadequacy of certain streets in Dripping Springs also inhibits the growth of the City; and

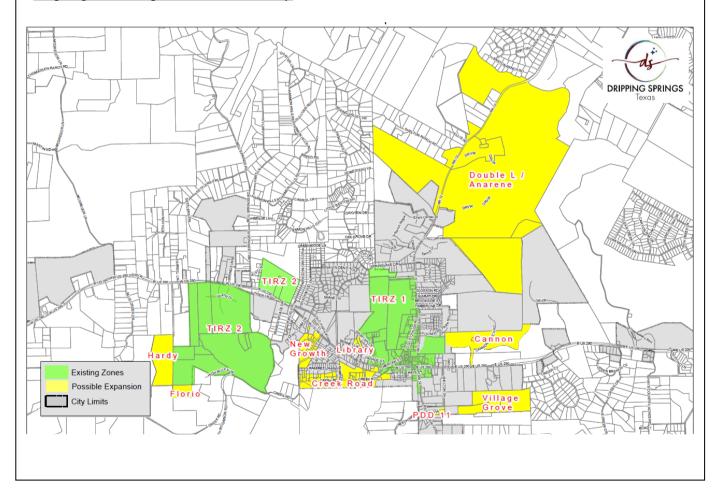
d) Low quality and/or sub-standard developments will be an ongoing obstacle to annexation and City growth if allowed to continue.

#### 2. Responding to the Challenge

In 2016, the City partnered with the County to County participate in a Tax Increment Reinvestment Zone ("TIRZ" or "Zone") to be created over certain commercial and residential areas within the City. *Map Figure 2* depicts the TIRZ Boundary, and the respective areas of in-City included.

The road and drainage improvements listed, Old Fitzhugh Road, Mercer Street, Triangle, Creek Road, Stephenson Building, Downtown Road and Drainage Improvements, and Ramirez Lane, will benefit every resident of Dripping Springs. Additionally, improvements will also benefit development in the area west of downtown by providing an area for residents of future development to participate in City activities and allow movement around the City itself and out into the greater Travis County area. These improvements are feasible and practical and will benefit the area within the TIRZ boundary.

Map Figure 2: Proposed TIRZ boundary



The road and drainage improvements listed, especially those related to Old Fitzhugh Road, Mercer Street, and Creek Road will benefit every resident of Dripping Springs and its ETJ. Additionally, these road improvements will also benefit development in the area north of downtown by providing access to downtown and the greater Travis County area. These

improvements are feasible and practical and will benefit the area within in the TIRZ boundary.

The proposed TIRZ would afford the opportunity for the City to plan and prepare for the provision of public infrastructure to areas within its City Limits, including street and drainage improvements, Town Center improvements, Triangle/US 290/RR12 area, road and drainage improvements, Public Parking downtown, Creek Road Improvements, Stephenson Building Improvements, and other road and drainage improvements.

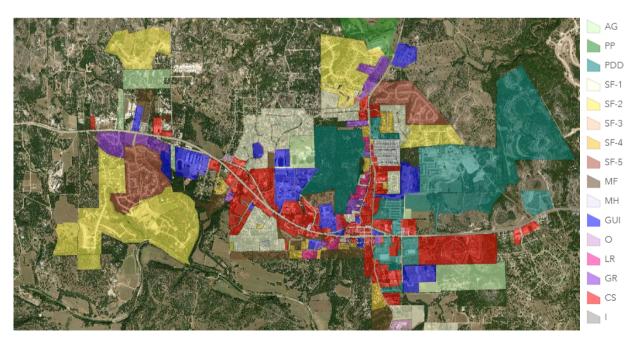
The TIRZ is one layer of funding to help leverage additional funding sources for city improvements. Creating a TIRZ with identified projects is an effective method to communicate to the public and the development community the city's key areas for investment and targeted growth.

The City desires to maximize and preserve the taxable value of land and improvements in its City Limits. Residents understand that maintaining their property values depends in no small part on high quality development within the City Limits and ETJ.

If this opportunity is missed, the City will be unable to provide the full array of city services and roads to promote development inside the City Limits. But for the creation of the TIRZ this area is not likely to attract and maintain private investment sufficient or timely enough to provide the proposed public improvements.

Map Figure 3: Proposed Uses

The City is experiencing and will continue to experience rapid growth. The City may need to update its land development code as it relates to the Town Center area in order to foster the development types that support the City's future goals. A detailed look at natural attributes, infrastructure, development trends, targeted development areas and the comprehensive plan should be evaluated to determine the new code requirements.



Dripping Springs TIRZ No. 2 Updated Final Project Plan - 2022

### 2. FINAL PROJECT PLAN

This Updated Project Plan and Reinvestment Zone Financing Plan ("The Updated Plan") has been prepared in accordance with the requirements of Chapter 311.011 of the Texas Tax Code and outlines the improvements to be funded and implemented by the proposed Tax Increment Reinvestment Zone Number 2, Southwest TIRZ, Dripping Springs, Texas.

There are several key projects identified to help the city reach its real development potential Downtown and getting to Downtown through transportation projects. These projects involve the important aspects needed to create solid framework for a successful eighteen-hour downtown that is accessible to all residents.

#### **Town Center:**

The Town Center Concept is the foundation of the TIRZ creation. The town center is the catalyst project that would spur new development and increase the value of properties West of downtown who will often need to commute through central Dripping Springs to reach employment and recreational activities in Dripping Springs or in Austin. The timing of the town center is important to all of the parties involved in the project. Due to rapid population growth, the City and County are both looking for new facilities. The idea to co-locate the entities into a shared facility is a cost-effective way to design civic services. This project will include parking, city hall site acquisition and building a new civic building as a portion of the Town Center.

When creating a new town center in an existing historic environment, it's important to understand and respect the character of the town. Most importantly, we must be sensitive to the area being studied to house the newly created district.

#### **Stephenson Building Project**

This project is for the preservation and renovation of the building at 101 Old Fitzhugh Road to serve as a community meeting, programs, and performance space, with some civic offices. The work includes hazardous materials abatement, cleaning the foundation, roof replacement, historic window restoration or replacement, gutter system replacement, restoration of the wood floor, ceiling restoration and installation of suspended acoustical ceiling in secondary spaces, TAS/ADA accessibility, mechanical, electrical, plumbing, thermal and moisture protection, carpentry, finishes, earthwork, grading, paving, and an addition for restrooms, storage, and a back stage area.

#### **Downtown Bathrooms**

The City has looked at downtown bathrooms to serve the downtown Mercer and Old Fitzhugh Districts. These bathrooms would be in the downtown area and may be attached or near the Stephenson Building. The bathrooms would include an accessible bathroom.

#### Transportation Improvements: Mercer Street and Old Fitzhugh Road:

The newly constructed benches and sidewalks on Mercer Street are a great start to creating a downtown sense of place. The next series of downtown investments identified in the TIRZ Project Plan are the redesign and construction of Mercer Street and Old Fitzhugh Road to create the Town Center. These two streets are the most important streets within the historic downtown. The street designs for these streets are critical to the success of the downtown. They must be designed in partnership with the targeted development patterns along these streets. In order to achieve the ideal street and development type, the City must update its development regulations within this Zone.



#### Ramirez Lane

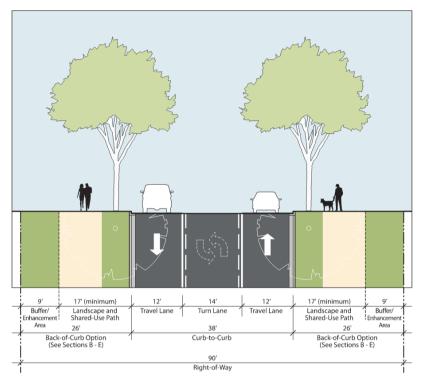
Upgrades to this road will assist developments west of downtown to be able to offer increased access to downtown and Austin.

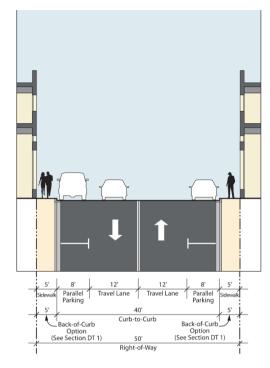
Based on the existing street layout and the disconnected street pattern in new developments, connectivity is a serious challenge for the city. Providing new and alternative connections are addressed in the TIRZ Project Plan. The following projects will help connect neighborhoods:

- 1. Roger Hanks Parkway;
- 2. Garza Road ROW (North Street) connect Mercer to Heritage Subdivision;
- 3. Creek Road;
- 4. Wallace Street; and
- 5. Ramirez Lane.

#### **Wallace Street Improvements:**

The City's approved Transportation Master Plan (TMP) shows Wallace Street as a two-Lane Commercial Local Street (CLS2). This project proposes to improve Wallace Street to match the TMP for its entire length from Bluff Street to RR12, approximately 1,000 linear feet. It will remain a two-lane road but will establish much needed parallel parking, curb and gutter stormwater conveyance and pedestrian sidewalks on both sides of the street all within the existing 50-foot Right of Way.



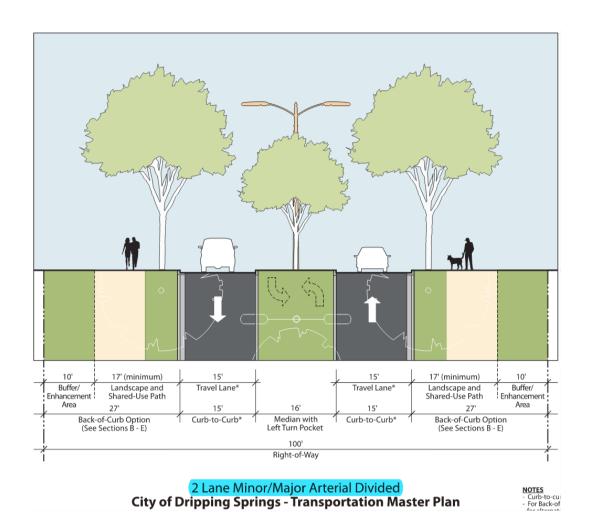


2 Lane Minor Arterial Divided with Center Turn Lane
City of Dripping Springs - Transportation Master Plan

2 Lane Downtown Commercial Street with Parallel Parking City of Dripping Springs - Transportation Master Plan

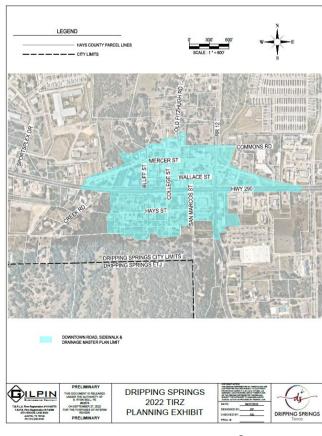
#### **Creek Road Improvements:**

The City's approved Transportation Master Plan shows Creek Road as a two-Lane Major Divided Arterial (MAD2). This street section improves traffic flow and safety while establishing pedestrian access facilities and improving drainage for this approximately 1-mile corridor. It will remain a two-lane road but will be divided either by a median or center turn lane. This section also includes shared use paths and curb and guttered stormwater conveyance. Right of Way (ROW) of 90 to 100 feet will be required to provide these improvements. Much of the existing ROW is as narrow as 50 feet. The project will provide much needed improvements to a heavily utilized east/west connector that is forecasted to see increased development. Prior to finalization of the street section additional study will be done.



#### Downtown Road, Sidewalk & Drainage Master Plan

This Downtown Road, Sidewalk and Drainage Master Plan will seek to develop a phased approach to source funding for the design and construction of improvements consistent with the City's approved Transportation Master Plan. The plan will include core downtown streets Mercer, Wallace, Hays, Bluff, College, San Marcos and Old Fitzhugh. The plan will focus on improving downtown parking, pedestrian access and safety at the same time as improving the City's downtown drainage conveyance facilities. Parking improvements will include options for angled parking or parallel parking along improved street sections. Pedestrian facilities will include combinations of 5-foot sidewalks and shared use paths as well as extension of the network of street lighting, benches and bike racks already implemented in Mercer Street and currently being planned for Old Fitzhugh Road. Storm conveyance will be improved to curb and gutter with underground pipes systems.



#### **Benefits to All Taxing Units**

The TIRZ as proposed will allow the City, County, and Library to partner with each other for public improvements each may have planned for the area. The City believes that a TIRZ is the best mechanism by which to partner with the County and also with private sector developers to plan, fund, and construct the needed improvements over the long-range time horizon such an ambitious undertaking might require. The City and County will be able to fund a large building site for a building complex with city and county services.

Through the TIRZ, the City and County can both maximize the value of the ETJ to the benefit of their respective voters and citizens, as well as contribute to the community cohesion that comes with planned development. Developers seeking to partner with the TIRZ will be required to petition for annexation into the City if requested by the City. This performance driven structure will shift the cost and risk of construction to the private sector, with repayment coming out of new growth resulting from the infrastructure provided.

#### 1. Changes to Municipal Ordinances Required 311.011(b)(2))

Some changes to the development code for the Town Center area could be needed to fully complete the projects. Other than these changes and the ordinance changes that will be required by the annexation and zoning of properties currently in the ETJ, there are no other contemplated changes to the City's Code of Ordinances or Comp Plan.

#### 2. Non-Project Costs (311.011(b)(3))

Non-Project Costs will consist of unreimbursed costs of public rights-of way, utility upgrades, street relocation cost, technology investment, public open space improvements, and other private investment. The projects, which are expected to result from the TIRZ major infrastructure improvements, consist of private investment in various development projects which will include internal infrastructure such as roads, water, sewer, and drainage facilities, along with the private development. The total value of such projects can reasonably be projected to total more than forty-six million dollars (\$46,000,000) at TIRZ end.

## 3. REINVESTMENT ZONE FINANCING PLAN

The TIRZ is intended to provide a funding and/or reimbursement mechanism for major public infrastructure to provide roadways and public utilities to un-served properties within the Zone, along with various landscape, beautification and urban design components. The comprehensive and long-term nature of the project will promote stability, and sustainable commercial, residential, retail and light industrial opportunities in an area that is currently underutilized and undervalued. The TIRZ may fund all or a portion of the eligible projects.

#### 3.1 Estimated Project Cost Description (311.011(c)(1))

The project costs below comply with the categories established in Section 311.002 of the Texas Tax Code. The dollar amounts are approximate estimates based on assumptions of how the land may develop and are expressed in year 2016 dollars. Project Costs may be adjusted to actual development plans, bid costs and/or for inflation. Projects will be undertaken and

paid for as funds are available from increment or other sources. The intent is to complete as many of the projects as can be funded from tax increment revenues notwithstanding whether the costs or tax increments exceed the estimates herein, and costs may be moved among line items.

Project Description	Project Cost Estimate <sup>1</sup>	Proportionate Cost
Capital Projects Roads and Drainage	\$25,200,000	\$9,162,500
Civic Facilities City Hall as portion of Town Center Public Parking Downtown Stephenson Building	\$3,000,000 \$ 200,000 \$2,200,000	\$750,000 \$50,000 \$1,100,000
Downtown Bathrooms	\$300,000	\$150,000
<b>Total Estimated Project Costs</b>	\$30,900,000	\$11,212,500

In addition to the projects described above, the following categories established in Section 311.2(1) of the Texas Tax Code as eligible project costs will be considered eligible project costs. The TIRZ will fund project costs at the discretion and approval of the Board of Directors of the TIRZ. And, when appropriate and practicable, the TIRZ will consider which categories are eligible for financing projects, such as:

- Capital Projects related to demolition, environmental abatement, and remediation including site work and fill, necessary to prepare sites and existing structures for new use.
- Land Costs associated with property formally conveyed to the public in conjunction with the implementation of projects otherwise eligible for reimbursement may also be eligible for reimbursement.
- *Matching Funds* may be contributed in support of local, state, federal or other capital improvements programs that benefit the project and the region.
- Streetscape, Gateways, Parks, and Community Facilities that enhance or serve the existing and future development. These may include, but are not limited to, lighting, sidewalks, landscaping and related street furniture, greenbelts and paths, trails, parks, outdoor pavilions, non-profit community and arts space, and recreational/sports facilities.
- Professional Services incurred for architectural, planning, engineering, legal,

<sup>&</sup>lt;sup>1</sup> Projects that also benefit the area in TIRZ # 2 may also be funded by that TIRZ.

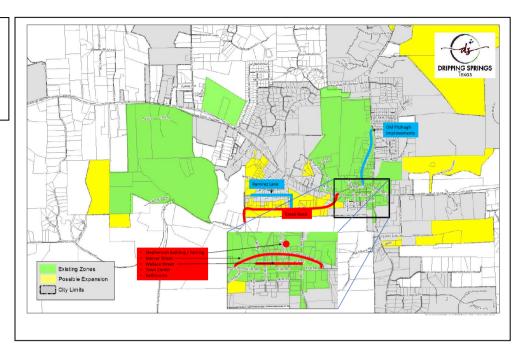
landscape architecture, financial, marketing, public relations, management, leasing, bookkeeping, tax role verification, environmental, archaeological, and other services and advice necessary to a project.

- *Financing Costs* related to developer's interest, city interest, and financing interest, legal fees, underwriter's fees, brokerage charges, transfer or placement charges, premium and fees paid for loans, credit enhancement fees, notes, bonds or other instruments of credit issued to pay for project costs.
- Operational Expenses as may be necessary to provide for the proper administration of the Zone, operation of Zone facilities and services provided therein, over the life of the TIRZ.

#### 3.2 Kind, Number and Location of Proposed Public Improvements (311.011(c)(2))

Proposed public improvements include drainage, roadways, and various facilities. The majority of these improvements, including roadways, city hall as portion of Town Center, and parking, will be located in the City. Urban design components may also be within the City Limits. The map below indicates the probable location of the listed improvements; however, final alignments will be determined at the time of design. Public infrastructure improvements and civic facilities will be considered eligible projects anywhere within the Zone.

Map Figure 4-Location of Proposed Projects in TIRZ #1 and TIRZ #2



#### **3.3 Economic Feasibility (311.011(c)(3))**

Currently, the projected cost estimates for the projects benefitting the Southwest TIRZ No. 2 are \$11,212,500. This estimate does not include the administrative expenses of running the TIRZ but do include the expenses in creating the TIRZ. Using 50% of the incremental increase of the Tax Rate of \$.1778, \$.089, after thirty (30) years, the expected amount in the Tax Increment Fund will be conservatively estimated at \$7,524,715. Thus, the TIRZ with a 50% of the increment, currently at \$.089, the TIRZ will be able to fund a majority of the projected estimated costs. The County participating at a 50% incremental value will be conservatively estimated at \$13,225,384 See Attachment "A".

#### 3.4 Estimate of Bonded Indebtedness To Be Incurred (311.011(c)(4))

Bonds, notes or other obligations may be issued to yield net proceeds sufficient to pay all or a portion of the eligible project costs and related professional fees that are currently estimated at, but are not limited to, \$7,524,715. The City, at its sole discretion, may issue or cause to be issued bonds, notes, or other obligations secured by tax increment revenues, the proceeds of which could be used to pay for or reimburse Project Costs, including public improvements, capitalized interest, professional fees, developer interest and costs of issuance of the bonds.

#### 3.5 Estimated Time When Monetary Obligations Are To Be Incurred (311.011(c)(S))

Since the build—out horizon for TIRZ improvements will be market driven, it is anticipated that the completion of the infrastructure will take a minimum of five years from the date of the Updated Plans, although some projects may be started within the first two years in anticipation of the increase in TIRZ Funds. Bond issuance will occur at appropriate times as determined by the City and the City's Financial Advisor. Project Costs, administrative costs, and costs related to the creation and organization of the TIRZ may be paid from the issuance of bonds or directly from tax increment revenue.

#### 3.6 Methods and Sources of Financing (311.011(c)(6))

The primary sources of revenue will be the ad valorem property taxes generated on the annual increment value above the base year value. The City has adopted an increment of 50% or \$.089 for a period of 30 years. This participation will create an estimated fund of \$7,524,715 in 30 years.

To ensure timely construction of public improvements, pay-as-you-go and other various methods of financing may be utilized. These include:

- *Tax Increment Bonds or Notes*. As allowed by annual incremental increases in Zone assessed value, tax-exempt tax increment bonds or notes may be issued to fund improvements.
- *Direct Reimbursements*. Projects that are closely related to particular private development projects or public infrastructure programs of public agencies, municipalities, and authorities may be financed through reimbursement agreements with a developer, public agency, municipality, or authority using a direct payment annually from the TIRZ increment fund.
- Other private financing. Some projects may be financed on a short-term basis through private financial institutions.
- *Grants/Other Public Funds*. To the extent permitted by law, efforts will be made to leverage TIRZ funds with other public funds and economic development tools.

#### 3.7 Current Appraised Value of Taxable Real Property (311.011(c)(7))

Based upon the 2016 Hays County Appraisal District certified tax roll, the base year value of the proposed TIRZ will be \$14,625,030.

#### 3.8 Estimated Captured Appraised Value By Year (311.011(c)(8))

The table on the following page shows the Captured Appraised Value and the resulting revenue from the City and County for the duration of the Zone.

#### 3.9 Duration of Zone (311.011(c)(9))

The Zone is being proposed for a thirty (30) year period, with the final payment of increment being made on values and at rates for 2045, which revenue may be paid in 2046. Therefore, the Zone will terminate for purposes of collection on December 31, 2046.

## **Captured Appraised Value- City**

			Projected	
			Incremental	TOTAL
TIRZ #2			Tax Base	Projected
Increment	Tax	TIRZ #2	Subject	Assessed
Year	Year	Base	to Capture	Valuation
Base	2016	\$14,625,030	\$ -	\$ 14,625,030
1	2017	14,625,030	5,186,104	19,811,134
2	2018	14,625,030	22,386,888	37,011,918
3	2019	14,625,030	57,712,633	72,337,663
4	2020	14,625,030	101,223,166	115,848,196
5	2021	14,625,030	146,451,035	161,076,065
6	2022	14,625,030	193,447,530	208,072,560
7	2023	14,625,030	242,265,304	256,890,334
8	2024	14,625,030	276,077,187	290,702,217
9	2025	14,625,030	303,599,466	318,224,496
10	2026	14,625,030	332,158,298	346,783,328
11	2027	14,625,030	352,301,389	366,926,419
12	2028	14,625,030	363,491,031	378,116,061
13	2029	14,625,030	363,491,031	378,116,061
14	2030	14,625,030	363,491,031	378,116,061
15	2031	14,625,030	363,491,031	378,116,061
16	2032	14,625,030	363,491,031	378,116,061
17	2033	14,625,030	363,491,031	378,116,061
18	2034	14,625,030	363,491,031	378,116,061
19	2035	14,625,030	363,491,031	378,116,061
20	2036	14,625,030	363,491,031	378,116,061
21	2037	14,625,030	363,491,031	378,116,061
22	2038	14,625,030	363,491,031	378,116,061
23	2039	14,625,030	363,491,031	378,116,061
24	2040	14,625,030	363,491,031	378,116,061
25	2041	14,625,030	363,491,031	378,116,061
26	2042	14,625,030	363,491,031	378,116,061
27	2043	14,625,030	363,491,031	378,116,061
28	2044	14,625,030	363,491,031	378,116,061
29	2045	14,625,030	363,491,031	378,116,061
30	2046	14,625,030	363,491,031	378,116,061

#### COST ESTIMATES FOR POTENTIAL TIRZ PROJECTS IN DOWNTOWN TIRZ

(Note: These estimates are not based on plans and specifications nor a detailed scope of work; they represent rough orders of magnitude; Potential Proportionate Cost based on current and future development is also projected)

1. Old Fitzhugh Road - Street and Drainage Improvements with improved streetscape including sidewalks and lighting

Estimated Cost = \$6,250,000 TIRZ No. 1 Estimated Share: \$4,687,500 TIRZ No. 2 Proportionate Share=\$1,562,500

2. Town Center Improvements - Street, drainage, street trees, way finding signage, street lighting and sidewalk improvements.

Estimated Cost = \$5,400,000 TIRZ No. 1 Estimated Share: \$4,050,000

TIRZ No. 2 Proportionate Cost: \$1,350,000

3. Triangle/US 290/RR12 area road and drainage improvements to enhance development

Estimated Cost = \$500,000 TIRZ No. 1 Proportionate Share=\$375,000

TIRZ No. 2 Estimated Share: \$125,000

4. City Hall site acquisition and building of portion of Town Center

Estimated Cost = \$3,000,000 TIRZ No. 1 Proportionate Share=\$2,250,000

TIRZ No. 2 Estimated Share: \$750,000

5. Public Parking in downtown area to enhance economic development

Estimated Cost = \$200,000 TIRZ No. 1 Proportionate Share=\$150,000

TIRZ No. 2 Estimated Share: \$50,000

6. Ramirez Lane Street and Drainage Improvements to enhance property values

TIRZ No. 2 Estimated Share: \$350,000

7. Creek Road Project

Estimated Cost = \$10,000,000 TIRZ No. 1 Proportionate Share=\$5,000,000

TIRZ No. 2 Estimated Share: \$5,000,000

#### 8. Wallace Street Project

Estimated Cost: \$2,500,000 TIRZ No. 1 Proportionate Share=\$1,875,000

TIRZ No. 2 Estimated Share: \$625,000

9. Stephenson Building Project

Estimated Cost: \$2,200,000 TIRZ No. 1 Proportionate Share: \$1,100,000

TIRZ No. 2 Estimated Share: \$1,100,000

10. Downtown Road, Sidewalk & Drainage Master Plan

Estimated Cost: \$200,000 TIRZ No. 1 Proportionate Share=\$100,000

TIRZ No. 2 Estimated Share: \$100,000

11. Downtown Bathrooms

Estimated Cost: \$300,000 TIRZ No. 1 Proportionate Share=\$150,000

TIRZ No. 1 Estimated Share: \$150,000

**Total Estimated: \$30,900,000** 

**Total Estimated Proportionate Cost: \$11,212,500** 

# ATTACHMENT "A" ECONOMIC FEASIBILITY

				TIRZ 2 Economic Feasibility - City																			
TIRZ#2					Projected cremental Tax ase Subject to	Tr	tal Projected		Tax Collection		Total Net Tax	Tax	Collections on		ty TIRZ #2			Pro	pjected Net TIRZ #2	TII		Ť	Retair Faxes ienera
	Tax Year	TI	IRZ #2 Base	~	Capture				inquencies at 2%		Collections		remental Value			TIRZ	Admin Expense		Revenue		scounted at 5%		und)
6		Ş	5,836,710	S	120,284,140		126,120,850		4,485	Ş			209,588		104,794		27,602				77,192		104,
7	2023	\$	5,836,710		162,140,390		167,977,100		5,973	\$			282,520		141,260	\$	28,154	\$	113,106		107,720		141,
8	2024	\$	5,836,710	Ş	206,394,506	\$	212,231,216	Ş	7,547	\$	369,800	\$	359,630	\$	179,815	Ş	28,717	\$	151,098	Ş	137,050	Ş	179,
9	2025	\$	5,836,710	\$	247,304,771	\$	253,141,481	\$	9,002	\$	441,084	\$	430,914	\$	215,457	\$	29,291	\$	186,165	\$	160,817	\$	215,
10	2026	\$	5,836,710		273,954,639		279,791,349		9,949				477,350		238,675		29,877		208,797		171,778		238
11	2027	\$	5,836,710		282,348,379		288,185,089		10,248				491,975		245,988		30,475		215,513		168,860		245
12	2028	\$	5,836,710		290,993,932		296,830,642		10,555				507,039		253,520		31,084		222,435		165,985		253,
13	2029	\$	5,836,710		299,898,851		305,735,561		10,872				522,556		261,278		31,706		229,572		163,152		261,
14	2030	Ş	5,836,710		309,070,918		314,907,628		11,198				538,538		269,269		32,340		236,929		160,363		269
15	2031	\$	5,836,710		318,518,147		324,354,857		11,534				554,999		277,499		32,987		244,512		157,615		277
16	2032	\$	5,836,710		328,248,792		334,085,502		11,880				571,954		285,977		33,647		252,330		154,909		285
17	2033	\$	5,836,710		338,271,358		344,108,068		12,236				589,418		294,709		34,320		260,389		152,244		294
18 19	2034 2035	\$ S	5,836,710		348,594,600		354,431,310		12,604				607,405		303,703		35,006		268,697		149,620		303,
20	2035	Ş	5,836,710 5,836,710		359,227,539 370,179,466		365,064,249 376,016,176		12,982 13,371				625,932 645,016		312,966 322,508		35,706 36,420		277,260 286,088		147,037 144,494		322
21	2036	ş Ş	5,836,710		381,459,952		387,296,662		13,772				664,671		332,336		37,149		295,187		141,990		332
22	2037	\$	5,836,710		393,078,851		398,915,561		14,185				684,916		342,458		37,143		304,567		139,525		342
23	2039	S	5,836,710		405,046,318		410,883,028		14,611				705,769		352,884		38,649		314,235		137,100		352
24	2040	Š	5,836,710		417,372,809		423,209,519		15,049				727,247		363,624		39,422		324,201		134,712		363
25	2041	Ş	5,836,710		430,069,095		435,905,805		15,501				749,370		374,685		40,211		334,474		132,363		374
26	2042	Š	5,836,710		443,146,269		448,982,979		15,966				772,156		386,078		41,015		345,063		130,051		386
27	2043	\$	5,836,710		456,615,758		462,452,468		16,445				795,626		397,813		41,835		355,977		127,775		397
28	2044	S	5,836,710		470,489,332		476,326,042		16,938				819,799		409,900		42,672		367,228		125,537		409
29	2045	Ş	5,836,710	\$	484,779,114	\$	490,615,824	\$	17,446	\$	854,869	\$	844,699	\$	422,349	\$	43,526	\$	378,824	\$	123,334	\$	422
30	2046	Ş	5,836,710	\$	499,497,588	Ş	505,334,298	Ş	17,970	Ş	880,515	\$	870,345	\$	435,172	Ş	44,396	Ş	390,776	Ş	121,167	Ş	435
								\$	312,320	\$	15,303,682	Ş	15,049,429		7,524,715	\$	884,100	\$	6,640,614		3,532,389	\$ 7	,524
		<u>*</u>		<u>-</u>		<u>,                                     </u>	,																