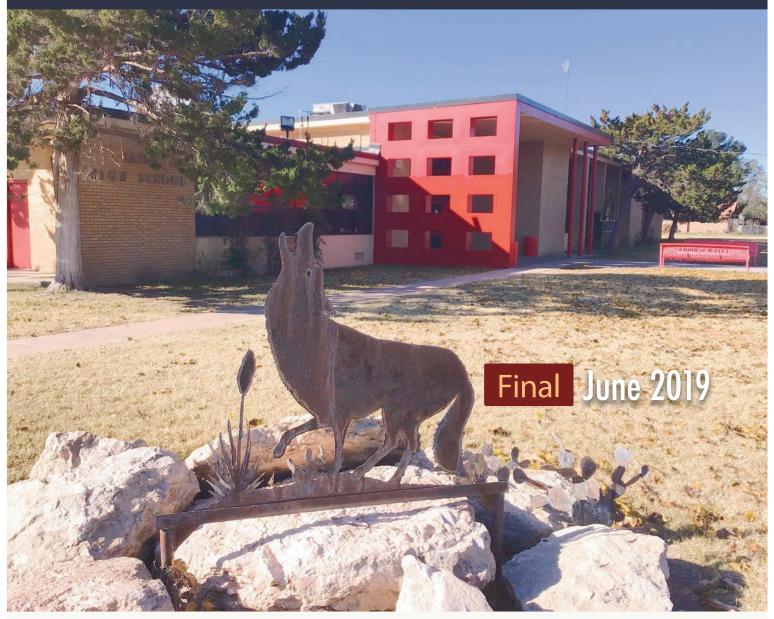
Tatum Municipal Schools

Facilities Master Plan 2019-2024



Architectural Research Consultants, Incorporated

🔀 Albuquerque, NM

/arc

C 505-842-1254

b 505-766-9269

The second secon

Acknowledgements

Board of Education

Travis Glenn- Board President Rusty Henard - Vice President Dan Partin - Secretary Johnathan Peppin - Member Daniel Palacios - Member

Administration

Buddy Little - Superintendent Gary Durham- Secondary Principal Leslie Pearce - Business Manager Buddy Little - Elementary Principal Pilar Garcia - Maintenance Supervisor

PSFA

John Valdez - Facilities Master Planner Jeremy Sanchez - Regional Manager

> Planning Consultant Architectural Research Consultants, Incorporated Albuquerque, N.M.

Table of Contents

In	troduction	vii
1	Facility Goals / Process	1-1
	1.1 Goals	
	1.2 Public Process	.1-1
	1.3 Issues and Findings	.1-2
	1.4 Abbreviations and Definitions	.1-3
2	Existing and Projected Conditions	2-1
	2.1 Programs	
	2.2 Sites / Facilities	
	2.3 District Population / Economic Analysis	.2-9
	2.4 Enrollment Trends	
	2.5 Utilization and Capacity2	
3	Capital Improvement Plan	3-1
	3.1 Total Capital Needs	
	3.2 Prioritization Process and Budgeting	
	3.3 Capital Plan	
4	Support Material	4-1
5.	Appendix	5-1



This page is intentionally blank.





List of Exhibits

Exhibit 1-1 Facilities Master Planning Process	1-2
Exhibit 2-1 TMS 2012-2017 Grades	2-1
Exhibit 2-2 TMS-Owned Properties	2-2
Exhibit 2-3 Student Location Map	2-3
Exhibit 2-4 TMS Facility Scores.	2-5
Exhibit 2-5 State Facility Rankings	2-6
Exhibit 2-6 Facilities Inventory	2-7
Exhibit 2-7 District Location	2-8
Exhibit 2-8 Tatum Municipal Schools Boundary and Location	2-8
Exhibit 2-9 County and Municipal Historic Population	2-9
Exhibit 2-10 Historic County and Municipal Population	2-10
Exhibit 2-11 Lea County Projected Population	2-10
Exhibit 2-12 Total Births in Tatum Area	2-11
Exhibit 2-13 Birth Rate: 1990 to 2016	2-11
Exhibit 2-14 Birth Rate: 1990 to 2016	2-12
Exhibit 2-15 County Projected Age Distribution	2-12
Exhibit 2-16 Total Housing Units by Type: 2010 and 2015	2-13
Exhibit 2-17 Home Value, Inflation Adjusted	2-13
Exhibit 2-18 Average Household Size 2010 to 2015	2-14
Exhibit 2-19 Commuting Distances	2-14
Exhibit 2-20 Lea County: Jobs by Industry: 2005 to 2017	2-15
Exhibit 2-21 Lea County Industry Growth to 2016, from 2005 and 2013	2-16
Exhibit 2-22 Lea County Employment Trends	2-16
Exhibit 2-23 Area Oil Production in Volume and Value	2-17
Exhibit 2-24 First Quarter Average Weekly Wages in Lea County:	
2007 to 2018	2-17
Exhibit 2-25 TMS Historic District Enrollment	
Exhibit 2-26 TMS Historic Enrollment by Level - Chart	2-20
Exhibit 2-27 TMS Historic Enrollment by Grade - Charts	2-20
Exhibit 2-27 TMS Historic Enrollment by Grade - Charts (Continued)	2-21
Exhibit 2-27 TMS Historic Enrollment by Grade - Charts (Continued)	2-22
Exhibit 2-28 TMS Historic Enrollment by Grade - Table	2-22
Exhibit 2-29 TMS Historic Cohort Survival Ratios	2-23
Exhibit 2-30 TMS Projected Total Enrollment by Range	2-24
Exhibit 2-31 TMS Projected Total Enrollment by Level - Chart	2-25
Exhibit 2-32 TMS Total Enrollment Projections by Level - Table	2-26

v

Exhibit 2-33 TMS Total Enrollment Projections by Grade - Table	2-26
Exhibit 2-34 TMS ES Enrollment Projections by Grade - Charts	2-27
Exhibit 2-35 TMS Elementary School Projections by Grade - Table	2-28
Exhibit 2-36 TMS Junior High School Projections by Grade - Charts	2-28
Exhibit 2-37 TMS Junior High Projections by Grade - Table	2-29
Exhibit 2-38 TMS High School Projections by Grade - Chart	2-29
Exhibit 2-39 TMS High School Projections by Grade - Table	2-29
Exhibit 2-40 Total Classrooms vs. Projected Classroom Need	2-32
Exhibit 2-41 Total Classrooms vs. Projected Classroom Need	2-33
Exhibit 2-42 Total Classrooms vs. Projected Classroom Need	2-34
Exhibit 3-1 Total Classrooms vs. Projected Classroom Need	3-2
Exhibit 3-2 Capital Needs Priority Timing Recommendations	3-6
Exhibit 3-3 Category Codes	3-6
Exhibit 3-4 Type 1 Codes	3-7
Exhibit 3-5 Type 2 Codes	3-7
Exhibit 3-6 Priority Codes	3-8
Exhibit 3-7 W.D. Caster Gym	3-8
Exhibit 3-8 Summary of Priority Capital Projects	3-9
Exhibit 3-9 Capital Plan	3-11



Introduction

This section discusses the goals for the desired future state of the district's educational programs and facilities.

This document is a Facilities Master Plan Update (FMP) for Tatum Municipal Schools (TMS). The intent of the plan update is to guide capital planning decisions to support the district's educational mission and meet state adequacy standards. The Public School Capital Outlay Council (PSCOC)/Public School Facilities Authority (PSFA) requires that all New Mexico public school districts have a five-year facilities master plan as a prerequisite for eligibility to receive state capital outlay assistance. This master plan is in accordance with guidance issued by the PSCOC/PSFA.

The Facilities Master Plan serves as a flexible tool to present issues to the community, board of education, and district staff for input and revision on a periodic basis. Preparation of the FMP used a systematic process that strives to identify needs and wisely allocate capital resources to bring district facilities up to state adequacy standards and district policies with respect to:

- Life/health/safety
- Educational/programmatic needs (additions and remodeling to meet various educational standards) and curriculum needs
- Renewal needs (replacement schools, remodeling, refurbishing, planning studies, deferred maintenance and major system replacement)
- Provision for necessary growth (new schools, additions, remodeling, site acquisition and design planning studies)



- Educational technology The FMP addresses four major questions:
- Where do we want to be? identifies district facility goals.
- Where are we now? identifies the adequacy of district facilities and capacity to meet future needs.
- Where we are going? analyzes information about future enrollment, program changes, classroom needs and financial resources.
- How do we get there? identifies the gaps between existing conditions and the ideal future state, develops a strategy to meet needs and presents a prioritized list of capital projects.

The master plan has four sections:

- Section 1 Goals / Process provides information about district goals and the master planning process.
- Section 2 Existing and Projected Conditions provides information about district facilities, demographics, enrollment, technology and capital resources.
- Section 3 Capital Improvement Plan provides information about capital needs, district priorities and capital strategies.
- Section 4 Master Plan Support Material and Appendix provides detailed information about district school and support facilities, growth/enrollment/ utilization, facility evaluation and cost estimating data.

This page is intentionally blank.





Facility Goals / Process



This section discusses the goals for the desired future state of the district's educational programs and facilities and the process for developing the facilities master plan.

1.1 Goals

District Mission

The mission of Tatum Municipal Schools (TMS) is to provide each student a superior traditional education enhanced by technological advances in a safe, supportive environment that promotes self-discipline, motivation and excellence in learning. The Tatum Municipal Schools team joins the parents and community in assisting the students in developing skills to become independent and self-sufficient adults who will succeed and contribute responsibly in a global community.

Desired Future State of Facilities

Tatum schools are among the oldest operational schools in the state. Schools meet the adequacy minimum standards, but surface and infrastructure systems are deteriorating. Classroom usage is a mix of fully used rooms and vacant rooms.

The district plans to retain some support buildings and conduct a phased replacement of the schools. As it replaces the schools, the district will use State of New Mexico standards for public schools as minimum guidelines for planning new facilities and sizing the schools for the foreseeable student population.

1.2 Public Process

Short- and Long-Term Capital Planning and Decision–Making Process

Tatum Municipal Schools conducted a comprehensive assessment of district facilities and their ability to meet state and district facility standards, as well as accommodate existing and projected enrollments and programmatic needs. The district's administrative staff managed the process. Architectural Research Consultants, Incorporated (ARC), Albuquerque, New Mexico, conducted the facility evaluations and analyses.

Exhibit 1-1 illustrates the overall process.

Community Participation

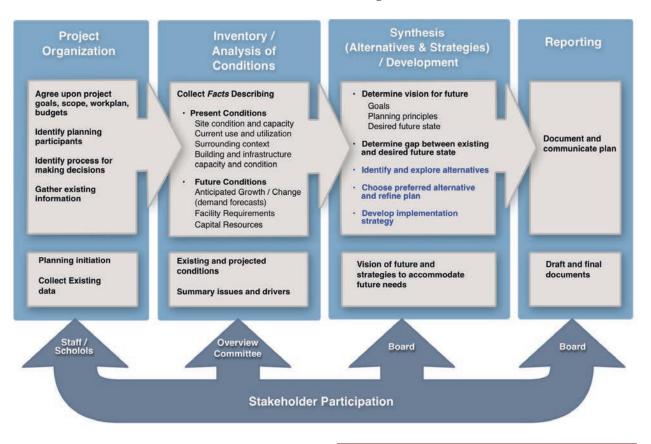
The district advertised steering committee meetings and the school board meeting. The district invited the public.

Authority and How Decisions Are Made

The superintendent appointed members of an advisory committee to consider and recommend capital needs. The committee guided the administration and Board in setting capital improvement priorities. The Board and superintendent made the final decisions.



Exhibit 1-1 Facilities Master Planning Process



The FMP Committee included of the following participants:

Buddy Little, Superintendent Travis Glenn, School Board President Pilar Garcia, Maintenance Supervisor Kim Beleyenberg, SpEd Instructor Leslie Pearce, Business Manager

1.3 Issues and Findings

- School buildings are in fair condition, including roofs and HVAC systems.
- Support buildings range from poor to good condition, depending on the usage.
- The district self-funded its major capital projects with G.O. bonds and some direct legislative help.
- The district will not be able to bond until • 2023.
- Capital funding for the next four years will be minimal. Future funding for school replacement will require state assistance, including waivers for the district share of capital projects.





1.4 Abbreviations and Definitions

- ACS American Community Survey
- ARC Architectural Research Consultants, Incorporated
- ADA Americans with Disabilities Act
- BBER Bureau of Business and Economic Research
 - CIP Capital Investment Project
 - DD Development Disabilities
 - ES Elementary School
 - FAC Facility and Consumer Sciences
- FAD Facilities Assessment Database
- FMP Facilities Master Plan
- G.O. Bond General Obligation Bond
 - GPS Geospatial and Population Studies
 - HB-33 House Bill 33 (Public School Buildings Act)
 - HS High School
 - HUD U.S. Department of Housing and Urban Development
 - HVAC Heating, Ventilation, Air Conditioning
 - NMCI New Mexico Condition Index
 - OPEC Organization of the Petroleum Exporting Countries
 - PED New Mexico Public Education Department
 - PreK Pre-kindergarten
- PSCOC / PSFA New Mexico Public School Capital Outlay Council / Public School Facilities Authority
 - PTR Pupil / Teacher Ratio
 - SB-9 Senate Bill 9 (Public School Capital Improvements Act)
 - SpEd Special Education
 - TLC Teachers Learning Center
 - TMS Tatum Municipal Schools
 - UNM University of New Mexico
 - 3Y Three-year-old
 - 4Y Four-year-old





This page is intentionally blank.





2 Existing and Projected Conditions

This section provides an overview of the district's current educational programs and facilities configuration, and community involvement.

2.1 Programs

The district covers an area of 1,264 square miles. It is the 65th largest of the state's 89 school districts and 79th largest of the state's school districts and state charter schools. All schools are on a single campus with shared facilities. All facilities are within the town limits of Tatum, New Mexico.

The New Mexico Public Education Department's traditional school scores show positive and high-scoring schools at TMS.

See Exhibit 2-1 for TMS grades for the past five years.

Approximately 25% of students come from outside the district boundaries. This trend will likely continue, as the district has an excellent reputation for quality education in a small school setting.

See Exhibit 2-3 for a student location map.

Exhibit 2-1 TMS 2012-2017 Grades

2.1.1 Overview of Current Educational **Programs and Facilities**

The district has three school facilities and administrative and support facilities in the town of Tatum. The athletic fields are half a mile south of these facilities. Current grade assignments for each school are:

Schools

- Tatum Elementary School PreK through 6th grade
- Tatum Junior High School 7th and 8th grade
- Tatum High School 9th through 12th grade. The school includes a classroom building, a vocational building and the W.D. Caster Gym with a main gym, auxiliary gym and swimming pool.

Administrative sites

Administration and support buildings include the administration building, the maintenance building, the bus barn and additional bus bays co-located with the vocational building. The district owns vacant lots north and south of the school site, north of the running track and a few town lots, as well as lots near U.S. Hwy 380 and Copeland T-169 and McDonald Road and T-132.

See Exhibit 2-2 for district-owned properties.

School	2017/18	2016/17	2015/16	2014/15	2013/14
Tatum Elementary School	А	А	С	D	С
Tatum Jr High School	В	В	В	В	В
Tatum High School	А	А	В	А	А





Exhibit 2-2 TMS-Owned Properties



South of Tatum



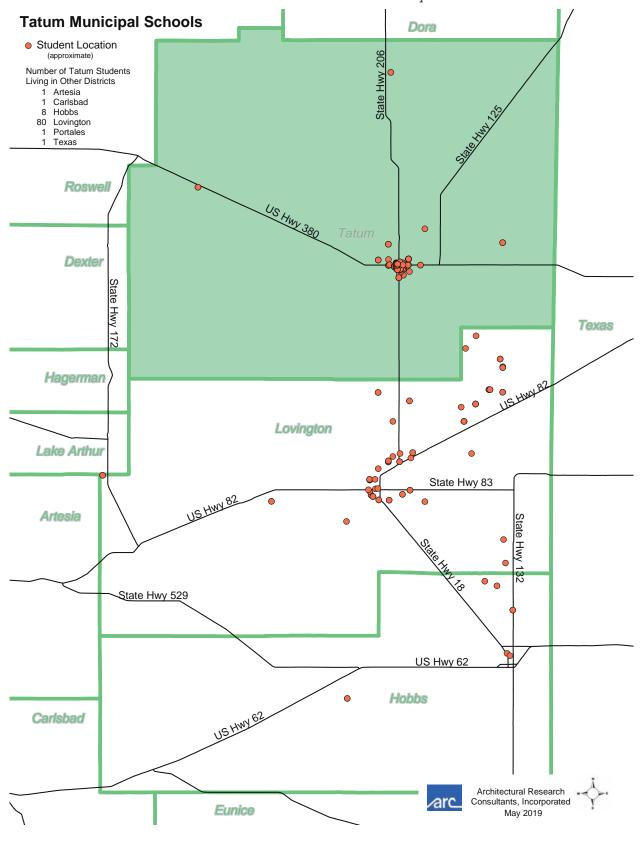
East of Tatum







Exhibit 2-3 Student Location Map







Other sites

Charters: the district has no charter or alternative schools.

Enrollment

District enrollment for the 2018/19 (40-day) school year totaled 342 students.

2.1.2 Anticipated / Projected Changes In Programs

Swimming classes will be added to the 2019/2020 PE curriculum. No other major changes are planned for the curriculum.

For the long range, the district plans to replace the educational buildings in a phased process over the next 15 to 20 years. It also plans to build teacherages to attract teachers to this rural area.

2.1.3 Shared / Joint Use Facilities

The district owns all of its facilities. Organizations such as the Tatum Little Dribblers use the facilities, but requests must be presented to and approved by the Board of Education. The community uses the pool facilities regularly.

TMS owns, operates and maintains its own buses.

2.2 Sites / Facilities

Tatum Municipal Schools is located in Lea County in the southeast corner of New Mexico. It is bordered by Texas to the south and east. Created from Eddy and Chaves counties in 1917, the county history has been one of change and growth. Once part of the Great American Desert, the area is known

for oil and gas, and for agriculture including hay and cotton, cattle and dairy products. The topography is flat and the area experiences frequent and often violent rainstorms from June through September.

2.2.1 Maps, Boundaries and Locations

The district borders Texas to the east, the school districts of Dora to the north, Roswell, Dexter and Hagerman to the west, and Lovington to the south.

See Exhibit 2-8 for TMS boundaries and location.

2.2.2 Existing Site / Facilities

The district has 170,554 gross square feet (gsf) of permanent facilities and is comprised of 11 permanent buildings. The district owns 54.89 acres of land, including undeveloped tracts in town and in the countryside.

The Town of Tatum was first established in 1909 and had built its first school by the 1920s. Currently, the oldest campus building is the elementary school built in 1940. The newest building is the transportation barn built in 1998. The average age of all the buildings together is 63 years.

See Exhibit 2-6 for a detailed inventory of facilities.

2.2.3 Facility Evaluation

The planning team evaluated each district site and facility in rigorous detail in November 2018 and January 2019. The ARC evaluator scored the facilities with respect to condition, district facility planning standards and New Mexico School Facility Adequacy Standards.

The evaluation score is a composite that takes into account the physical condition and





functional adequacy of the site and facility. Exhibit 2-4 shows an overview of the results of the evaluation with the total percentage score for each school and support facilities.

All of the district's facilities scored in the "satisfactory" range, except for the maintenance building, which scored well below the other facilities. The scores show that the age of the buildings significantly affects the ability to maintain the old buildings and systems, while maintaining learning environments that support a 21st century school model. Facilities in the "satisfactory" range could require significant capital investment to reach a certain standard or to

renew cyclical systems.

Exhibit 2-5 shows rankings according to PSFA's current 2018-2019 final ranking report and New Mexico Condition Index (NMCI) values for district school facilities. The exhibit lists schools beginning with those with the greatest need (lowest ranking number) according to the state system. Note that PSFA does not rank administration and support facilities, and PSCOC does not fund capital needs for those facilities. PSCOC supports early childhood facilities that serve 3-year/4year DD students.

				TMS Fa	cility Sco	res Borde	rlina	Satisfactor	E	xcellent
	0.0%	10.0 %	20.0%	30.0%	40.0%	an and the second s	Carlos and the second	Satisfactor	A COLORADO	
Maint	Building	1			-	50.49	6			
Tatum Athlet	tic Fields	T		1	1			71.2%	- 1	
atum Vocational	Building	1			-		-	72.2%		
Tatum HS	Building							73.0%		
Tatu	um Jr HS				1		_	74.6	%	
т	atum ES			1	T.		· ·	- · ·	8.0%	
Tatum Admin	Building	-			1				81.0%	
Tatum	Campus				Ì				83.3%	
W.D. Cas	ter Gym			1	1				84.2%	
т	ransport 🗧	4			1				84.2%	
	Transport	W.D. Caster Gym	Tatum Campus	Tatum Admin Building	Tatum ES	Tatum Jr HS	Tatum HS Building	Tatum Vocational Building	Tatum Athletic Fields	Maint Building
Site	84.3%	87.7%	83.3%	80.7%	79.1%	77.6%	78.7%	80.4%	78.2%	56.6%
Physical Plant	84.1%	81.2%	0.0%	78.3%	75.3%	71.2%	71.1%	68.1%	63.1%	49.7%
Adequacy	84.3%	85.7%	0.0%	85.5%	79.9%	76.6%	71.3%	71.7%	83.0%	44.9%
Total Score	84.2%	84.2%	83.3%	81.0%	78.0%	74.6%	73.0%	72.2%	71.2%	50.4%

Exhibit 2-4 TMS Facility Scores



Ranking Tier	School	State School Rank	NMCI
Top 70	None		
Top 300	None		
301+	Tatum Jr/Sr High School	417	19.46%
	Tatum Elementary School	459	17.58%

Exhibit 2-5 State Facility Rankings



Tatum Municipal Schools Cafeteria





Exhibit 2–6 Facilities Inventory

Tatum Municipal School District

Facilities Data and Inventory - 2019

Category	Facility	ID Address	ZIP	Opening Date	Construction Date	Age	Building Additions	PSFA Rank/NMCI	Site Acreage	Total Perm Bldg Area	Total Port Bldg Area	Total Bldg Area (GSF)	% GSF Portable	No. of Perm. Bldgs	No. of Por Bldgs.	t. Grades	Total Students 2018/19 40 Day	Perm CR's	Gym/PE Multi- Purpose	Auditorium/ Lecture	No. Port CR's (1)	Total CR's	% Portable Classrooms	Students Per Classroom	GSF Per Student
	Tatum Elementary School [1][2]	101 115 West 3rd Street	88267	1940	1940	79	1950, 1977, 2013	459/17.58%	-	56,062	0	56,062	0.0%	1	0	PreK-6th	191	15	1	0	0	16	0.0%	11.94	293.52
								Sub-total	0.00	56,062	0	56,062	0.00%	1		0	191	15	1	0	0	16	0.00%	11.94	
	Tatum Junior High School [1][3]	201 320 West 3rd Street	88627	1961	1961	58		417/19.46%	-	8,445	0	8,445	0.0%	1	0	7th-8th	42	7	0	0	0	7	0.0%	6.00	201.07
r/Sr High School	Tatum High School [1][4]	202 307 West 3rd Street	88267	1953	1953	66	1977	417/19.46%	19.14	22,174	0	22,174	0.0%	1	0	9th-12th	109	13	0	1	0	14	0.0%	7.79	203.43
	Tatum Vocational Building [1]	302 214 West 5th Street	88267	1956	1956	63		417/19.46%	-	14,082	0	14,082	0.0%	1	0	7th-12th		6	0	0	0	6	0.0%	0.00	-
	W.D. Castor Gym [1]	303 314 West 5th Street	88267	1957	1957	62	1981	417/19.46%	-	47,666	0	47,666	0.0%	1	0	7th-12th		2	2	0	0	4	0.0%	0.00	-
								Sub-total	19.14	92,367	0	92,367	0.00%	4	r.	0	151	28	2	1	0	31	0.00%	4.87	
	Administration Building [1]	602 306 West 3rd Street	88267	1950	1950	69			-	3,456	0	3,456	0.0%	1	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	Tatum Athletic Fields	304 1211 South Avenue C	88267	1950	1950	69			16.83	6,828	0	6,828	0.0%	3	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	Maintenance [1]	604 306 West 3rd Street	88267	1950	1950	69			-	3,582	0	3,582	0.0%	1	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	Transportation [1]	611 306 West 3rd Street	88267	1998	1998		2010		-	8,259	0	8,259	0.0%	1	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Administration / Support	Teacherage	302 S. Avenue B	88267	2010	2008	9			0.88	2,189	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Support	Vacant Lots - North 3rd Street	West 3rd Street	88267 88267						1.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	Vacant Lot - South C Avenue Vacant Lots - 11th Street	11th Street	88267						5.00 1.69	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	Vacant Lots - McDonald Road	McDonald Rd / T-132	88267						5.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	Vacant Lots - McDonald Hoad	Hwy 380 / Copeland T-169	88267						4.03	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		· · · · · · · · · · · · · · · · · · ·						Sub-total	35.75	24,314	6	22,125	0.00%	6	;	0									

19.14

54.89

148,429

172,743

148,429

170,554

-

0

0.00%

0.00%

5

11

-

0

342

Notes:

Superintendent - Buddy Little Business Manager - Leslie Pearce Maintenance Director - Pilar Garcia
 [1] Combined Campus
 Total Schools

 Total District

[2] Performing Arts Center (PAC) is connected to the Elementary School but used by the High School

[3] Shares instructional facilities with the High School

[4] Includes shared instructional space with the Junior High School

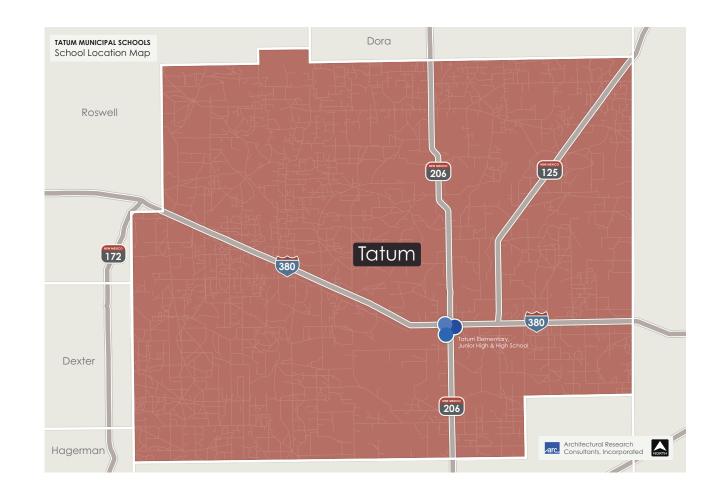
43	3	1	-	47	-



Exhibit 2-7 District Location







Tatum Municipal Schools Facilities Master Plan 2018-2023 ARC 21714.000 ∕arc_

Exhibit 2-8 Tatum Municipal Schools Boundary and Location



2.3 District Population / Economic Analysis

This section presents demographic analyses of the district area.

2.3.1 Introduction

Following is an analysis of various types of demographic and growth factors that influence a district's future student population:

- Overall population growth trends
 - Projected county population
- Births and birth rates
- Age distribution of population
- Housing
- Economic development activity
 - Jobs and wages
- Drivers that impact the district

These factors, along with historic enrollment and trends, provide the basis for the district student enrollment projections discussed in Section 2.4, along with classroom utilization patterns discussed in Section 2.5. Enrollment projections and utilization serve as the basis for identifying current and future classroom needs and site capacities.

2.3.2 Population Growth Trends in the Tatum Municipal Schools and Nearby Areas

The town of Tatum has been growing since 1990, with slower growth after 2010. The population in the Tatum Municipal Schools area saw declines in the 1990s and 2010s. Lea County has had significant growth, and the region in general has seen steady growth.

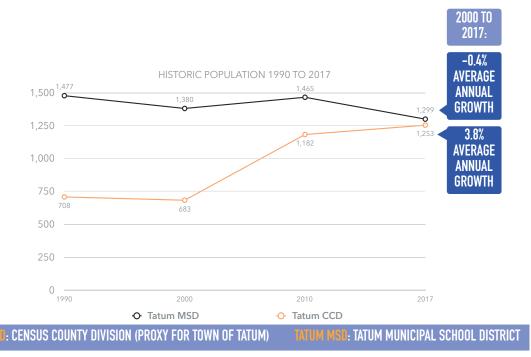


Exhibit 2–9 County and Municipal Historic Population

Source: US Census 1990 to 2010 and ACS 2013-2017 Estimates



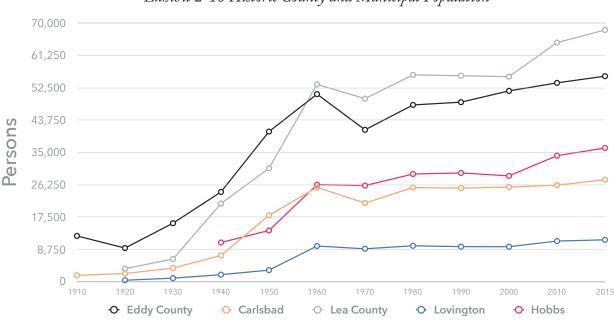


Exhibit 2-10 Historic County and Municipal Population

Population Projections

In its 2013 projections, the University of New Mexico's Bureau of Business and Economic Research (BBER), now Geospatial and Population Studies (GPS), anticipated steep growth in Lea County. Its updated projections, released in 2017, still forecast growth for the county, but at a much slower rate.

If housing becomes unaffordable in Lea County, growth there may trickle into Tatum Municipal Schools, but currently less than 2% of Lea County's population resides in the TMS area. The district also saw a slight decrease in its share of county population in 2015.

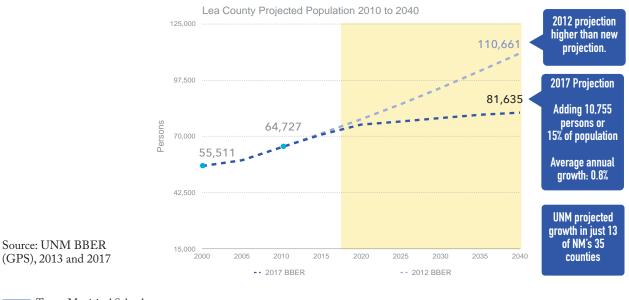
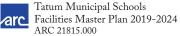
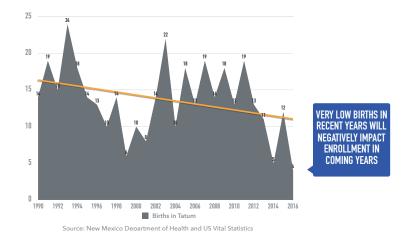


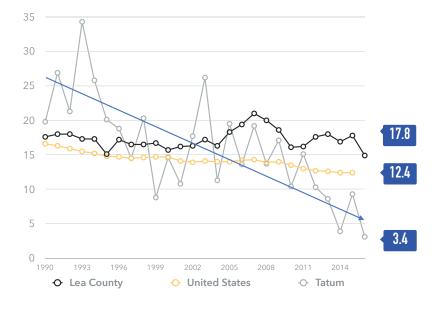
Exhibit 2-11 Lea County Projected Population



Source: U.S. Census and U.S. Census ACS 5 Year Estimate, 2015



BIRTH RATE: 1990 TO 2016 Exhibit 2–13 Birth Rate: 1990 to 2016



Births and Birth Rates

Births in the Tatum area have trended down since 1990. This decrease is in line with state and national trends. Low birth numbers will have a substantial effect on kindergarten class size in the proceeding years, especially in smaller school districts.

Birth rate, defined as the number of births per 1,000 total population, has a significant impact on the sustainability of a school-aged population for enrollment projections. The birth rate in Tatum has fallen dramatically since 1990, in line with state and national, but not regional, trends. And although births and birth rates in Lea County have been increasing, the steep fall in births in Tatum and the limited share of Lea County population in the district indicate that the rise in county births will have little to no effect on projected enrollment for TMS.



2019 FINAL

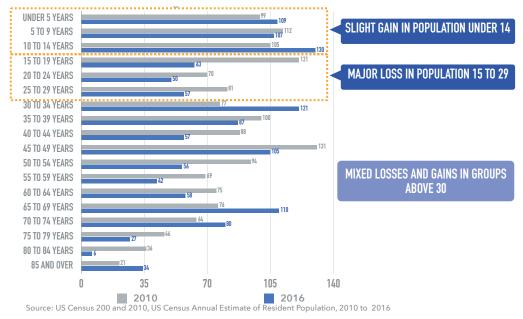
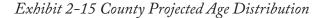
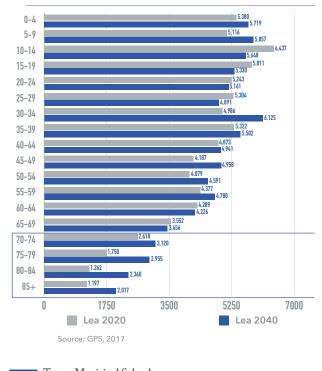


Exhibit 2-14 Birth Rate: 1990 to 2016

Age Distribution

Between 2010 and 2014, the Tatum Municipal Schools area saw a slight gain in population under the age of 14 years. However, the district also saw major losses of population between the ages of 15 and 29 years, which constitutes a significant portion of the main child-bearing-age population (20 to 34).





Projected Age Distribution: Lea County

UNM BBER projected in 2017 that by 2040, Lea County will see significant gains in population share over the age of 70 years. The age groups between 30 and 59 are also projected to see gains, while the population share between the ages of 10 and 29 is projected to shrink. For Lea County, BBER projects some gains in population share under the age of 10.

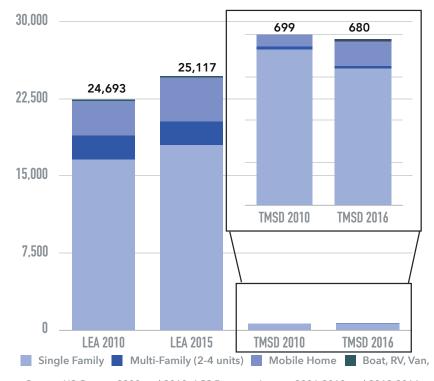




Housing Units

From 2010 to 2015, 424 housing units were added in Lea County. The U.S. Census American Community Survey (ACS) estimated that the county gained 5,646 residents from 2010 to 2015.

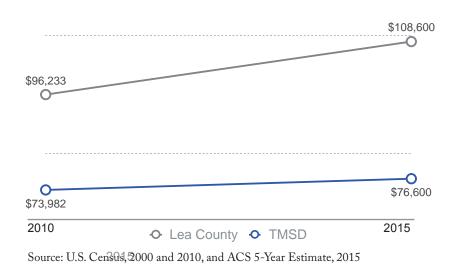
Growth in TMS area housing units remained largely flat. ACS estimates that the district had 699 housing units in 2010 and 680 in 2016 but housing estimates for small communities are frequently inconsistent. Tatum likely has not gained or lost a significant number of housing units since 2010.



O \$76,600



Exhibit 2-17 Home Value, Inflation Adjusted



Home Value

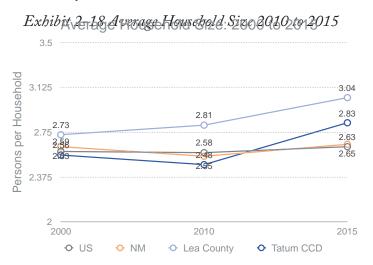
The median home value in Lea County was estimated at \$108,600 in 2015, compared to \$76,600 in the TMS area. Adjusted for inflation to 2015, the median home value in the area rose by about \$3,000 from 2010 to 2015, compared to about \$11,000 in the county.





Housing Characteristics

Average household size in Tatum is much larger than state and U.S. averages, and a frequent driver of household size can be housing cost. In 2018, BBER reported an average monthly rent in Lea County of \$702, the second highest in the state. The U.S. Housing and Urban Development Department (HUD) calculates that fair market rent for a two-bedroom house in Lea County was \$807 in 2018, down from \$877 in 2017. However, HUD estimates that the fair market rent rose dramatically in 2019, to \$942.



The housing vacancy rate, which includes homes for sale and for rent, is high in Tatum at 23.7%, compared to the state average of 16%. However, a higher than average share of those vacant homes is likely abandoned (categorized as "other vacant"). In TMS, 97 housing units (or 16% of total housing) are categorized as "other vacant" compared to the state average of 5.6%.

Tatum is under an hour's drive from major oil and gas fields near Hobbs

and Buckeye, NM, and Denver City, TX; it is less than a half-hour drive to Lovington.

Nearly one-third of Lovington and Denver City's renters are housing-cost burdened. This scenario could set up Tatum for a growth spurt, since it offers more affordable housing options for workers in the booming Delaware Basin's oil and gas industry. However, as the vacancy numbers illustrate, Tatum does not have adequate housing stock to absorb additional demand. It is therefore unlikely that the expected growth in the oil and gas industries in southeastern New Mexico will translate into population or school enrollment growth.

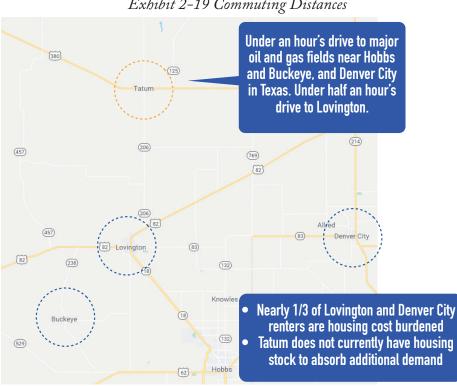


Exhibit 2-19 Commuting Distances





Economic Trends

In 2017, southeast New Mexico experienced a sharp fall in jobs with a decrease in oil price. Some recovery is evident, but a full recovery is unlikely in the near future. However, gas and oil production is up from last year's numbers, and massive investments in the Delaware Basin are expected in coming years.

Furthermore, the region shows evidence that some economic diversification is underway that will provide a buffer against swings in the energy market.

However, many of the economic benefits expected from these positive trends will be focused further south and will likely not affect Tatum significantly. Lea County saw healthy overall job growth from 2005, including growth in manufacturing, transportation, construction and retail. However, from 2013 to 2016, the county saw losses in the overall number of jobs, with heavy losses in mining, construction, administrative and waste services, and wholesale trade. Expected growth in the oil and gas industry on the horizon will likely boost mining and construction in upcoming years.

Growth in accommodation and food services from 2013 to 2016 point to economic diversification and economic development efforts in Hobbs and Lovington, which are actively working toward diversification.

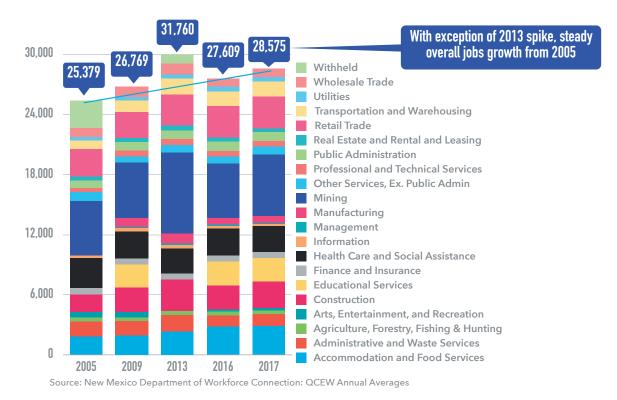


Exhibit 2-20 Lea County: Jobs by Industry: 2005 to 2017





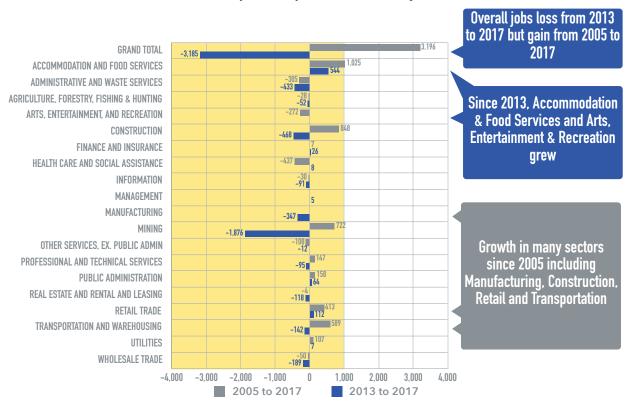
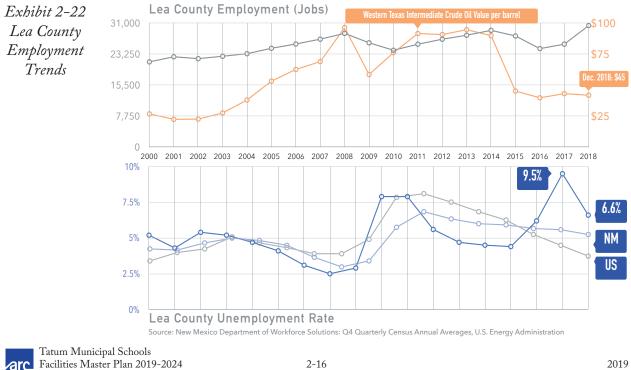


Exhibit 2-21 Lea County Industry Growth to 2016, from 2005 and 2013

Source: New Mexico Department of Workforce Connection: QCEW Annual Averages

Lea County jobs are and have historically been inextricably linked to the oil and gas industries. When the price of oil fell sharply in 2013, employment in Lea County also fell and unemployment spiked, even as state and national unemployment fell.



ARC 21815.000





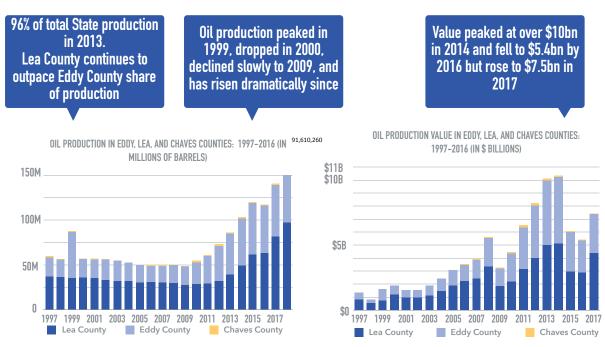
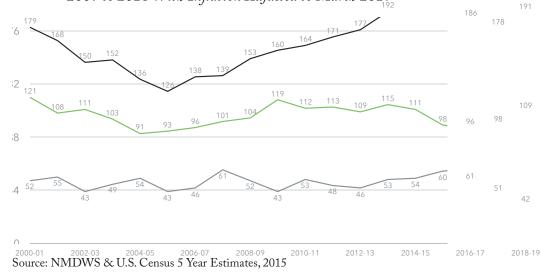


Exhibit 2-23 Area Oil Production in Volume and Value

Source: Bureau of Business and Economic Research, UNM records from New Mexico Oil Conservation Division (OCD) through 2015, and OnGard for 2016.

Inflation-adjusted firstquarter average weekly wages in Lea County remained above \$1,000 per week between 2006 and 2015, but fell sharply in 2016. Wages then trended up again, and by 2018 had surpassed the \$1,000 mark. Lea County wages are the third-highest in the state and the county had the fifth-highest yearly household income in 2015 at \$54,686. The median household income in Tatum was slightly lower in 2017, at \$49,926.

220 Exhibit 2-24 First Quarter Average Weekly Wages in Lea County: 210 2007 to 2018 With Inflation Adjusted to March 2017





Demographic Drivers

- Significant population growth from 2000 to 2010 followed by slowed growth
- Regional growth trend evident in surrounding communities
- Population growth estimated by the Census ACS for Tatum Census County Division (CCD), but a slight decline in population in Tatum Municipal Schools from 2010 to 2017
- After remaining steady from 2010 to 2016, the percentage of Lea County residents in Tatum CCD is estimated to have dropped slightly
- Unlike births and the birth rate in Lea County as a whole, both have trended down in Tatum since 2004
- The area experienced a slight gain in population under age 15 from 2010 to 2016, but a significant loss in population from ages 15 to 19 (estimated)
- School age (5 to 19 years) and working age (36 to 64) populations both decreased from 2009 to 2016

Economic Drivers

- Lea County has had steady overall job growth since 2005
- A large spike in oil and gas in 2013 was followed by a sharp industry downtown
- Mining (oil and gas) lost 2,651 jobs after a peak of 8,808 in 2014 •
- After sharp rise from 2015, unemployment in Lea County fell from a high of 9.5% to 6.6% in 2018, but remains above state and national averages
- Wages are trending back up after sharp fall
- While oil production continues to rise, the value of oil has fallen steeply since 2013
- USGS announced massive pool of oil and gas in the Delaware Basin in southern Lea County •
- Development could exacerbate oversupply and keep prices low •

Housing Trends

- The Tatum area has not seen new development
- The housing shortage limits Tatum's ability to attract new population
- A high vacancy rate suggests that under-maintained properties are prevalent
- The high rent and cost burden in Lovington and Denver City could suggest a market for housing in Tatum





2.4 Enrollment Trends

This section summarizes enrollment projections for the district.

Overview

This section discusses district- and schoollevel student enrollment trends.

2.4.1. Historic Enrollment

From 2005 to 2015, Tatum Municipal Schools experienced an average annual growth rate of 3.9% and grew from a total enrollment of 262 to 383 in the 2014-2015 school year. The following year, enrollment began to drop at an annual average growth rate of -1.5% to a low of 327 in the 2017-2018 school year. Enrollment rose slightly in the 2018-2019 school year to 342.

The enrollment spike in 2014-2015 is most evident in elementary school enrollment, which reached 218 that year, while high school enrollment had already begun to dip and junior high school enrollment remained relatively steady.

Both elementary and high school enrollment increased slightly in 2018-2019, but junior high school enrollment continued to decrease.

All enrollment data here represent the district's 40-day count.

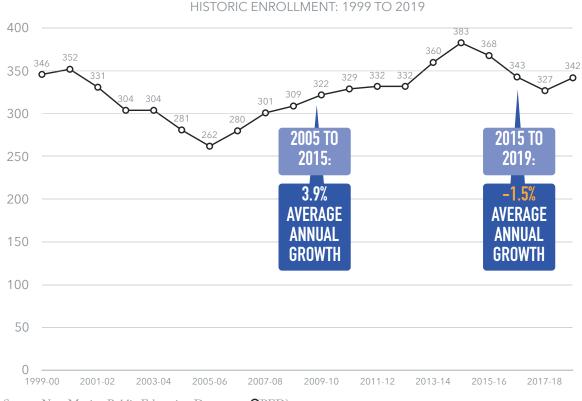


Exhibit 2-25 TMS Historic District Enrollment

Source: New Mexico Public Education Departmen**Q**PED)



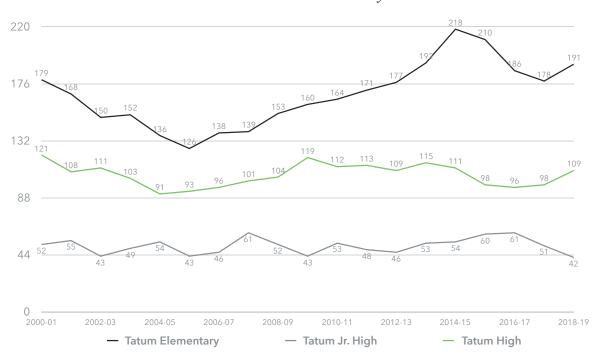


Exhibit 2-26 TMS Historic Enrollment by Level - Chart

Source: New Mexico Public Education Department (PED)

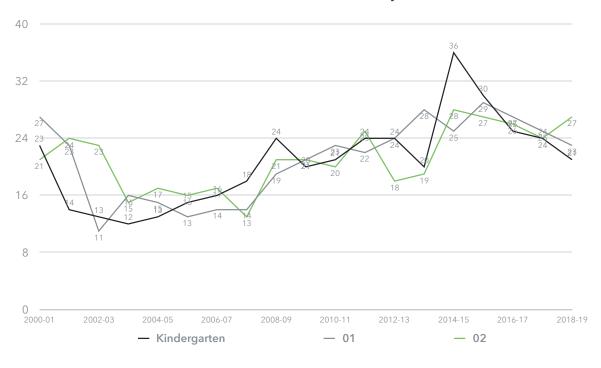


Exhibit 2-27 TMS Historic Enrollment by Grade - Charts



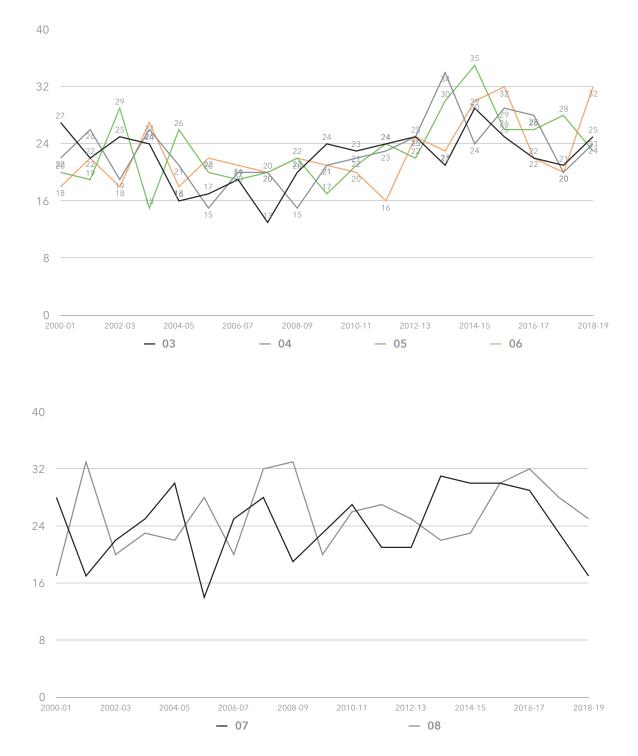
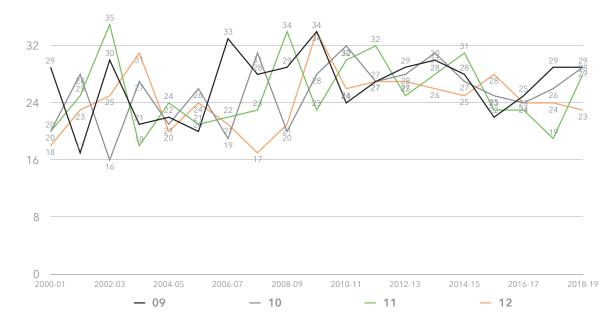


Exhibit 2-27 TMS Historic Enrollment by Grade - Charts (Continued)





	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
3Y	3	10	5	5	9	10	5	7	4	8	8
4Y	5	5	9	8	5	7	6	5	6	8	8
К	24	20	21	24	24	20	36	30	25	24	21
1	19	21	23	22	24	28	25	29	27	25	23
2	21	21	20	25	18	19	28	27	26	24	27
3	20	24	23	24	25	21	29	25	22	21	25
4	15	21	22	23	25	34	24	29	28	20	24
5	22	17	21	24	22	30	35	26	26	28	23
6	22	21	20	16	25	23	30	32	22	20	32
7	19	23	27	21	21	31	30	30	29	23	17
8	33	20	26	27	25	22	23	30	32	28	25
9	29	34	24	27	29	30	28	22	25	29	29
10	20	28	32	27	28	31	27	25	24	26	29
11	34	23	30	32	25	28	31	23	23	19	28
12	21	34	26	27	27	26	25	28	24	24	23
TOTAL	309	322	329	332	332	360	383	368	343	327	342

Exhibit 2-28 TMS Historic Enrollment by Grade - Table



40

2.4.2 Projected Enrollment

District Enrollment Projection Scenarios

Planners projected enrollment using the cohort-survival model. This method tracks, through past grades, the number of students in a cohort (a group of students of a certain age who move together through one grade level to the next). Calculation of survival rates (ratios of the number of students who remain from one year to the next) uses historical enrollments. Calculation of future enrollments uses prevailing birth rates (for kindergarten) and average survival rates (for other grades).

Ratios were adjusted to reflect major factors identified during the growth analysis. Since the cohort-survival method addresses students who are currently in the system, it tends to be very accurate for five to seven years.

	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
3Y	17%	77%	26%	36%	50%	63%	19%	39%	24%	67%	62%
4Y	50%	28%	69%	42%	36%	39%	38%	19%	33%	47%	67%
К	109%	200%	117%	185%	126%	143%	200%	188%	93%	133%	124%
1	106%	88%	115%	105%	100%	117%	125%	81%	90%	100%	96%
2	150%	111%	95%	109%	82%	79%	100%	108%	90%	89%	108%
3	154%	114%	110%	120%	100%	117%	153%	89%	81%	81%	104%
4	115%	105%	92%	100%	104%	136%	114%	100%	112%	91%	114%
5	110%	113%	100%	109%	96%	120%	103%	108%	90%	100%	115%
6	110%	95%	118%	76%	104%	105%	100%	91%	85%	77%	114%
7	100%	100%	100%	100%	139%	111%	78%	114%	133%	95%	105%
8	118%	118%	118%	118%	105%	88%	93%	143%	128%	118%	105%
9	91%	91%	91%	91%	105%	96%	91%	118%	140%	91%	103%
10	94%	94%	94%	94%	90%	100%	118%	95%	94%	71%	97%
11	125%	125%	125%	125%	113%	89%	100%	85%	121%	110%	115%
12	100%	100%	100%	100%	89%	111%	100%	100%	77%	91%	100%

Exhibit 2-29 TMS Historic Cohort Survival Ratios

Source: New Mexico Public Education Department (PED)





Enrollment Projection Scenarios

Planners prepared three enrollment projection scenarios, based on historical trends and expectations for future growth. (Please see the chart on the following page.)

• Low Range:

Based on historic enrollment trends from 2014-15 to 2018-19. This range assumes a historic birth rate, slight population growth in district and continued aging of the population. It projects enrollment to decrease to 280 by 2028.

• Mid-Range: Considered most likely, this range assumes

continuation of the historic birth rate, a slightly growing population and a young population. It projects enrollment to reach 354 by 2040.

• High Range:

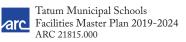
Based on historic enrollment trends from 2008-09 to 2014-15. This range assumes some housing development in the area, and sustained economic growth in the energy industries. It projects enrollment to increase to 405 by 2040.

The charts and tables that follow show the mid-range enrollment projections for the total district and by school level.



Exhibit 2-30 TMS Total Enrollment Projections by Range

Source: New Mexico Public Education Department (PED) and ARC





Projections Overview

Enrollment will remain relatively steady to 2029, with a gain of 12. Low births will continue to suppress enrollment, but projected county population growth will begin to translate into enrollment rebounds in the future.

These projections assume 3Y and 4Y will remain at current levels. Enrollment in the programs reflects policy and funding at the state level rather than births or population trends. This premise means that the usual projection method does not apply to future projections for 3Y and 4Y enrollment.

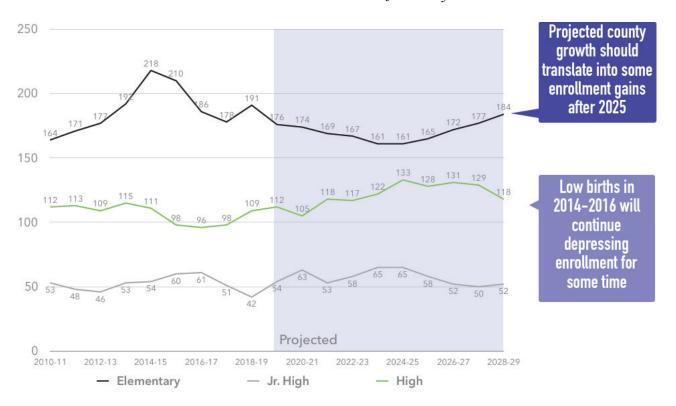


Exhibit 2-31 TMS Total Enrollment Projections by Level - Chart





Exhibit 2-32 TMS Total Enrollment Projections by Level - Table

	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29
Tatum Elem.	191	176	174	169	167	161	161	165	172	177	184
Tatum Jr. High	42	54	63	53	58	65	65	58	52	50	52
Tatum High	109	112	105	118	117	122	133	128	131	129	118

Exhibit 2-33 TMS Total Enrollment Projections by Grade - Table

	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29
3Y	8	8	8	8	8	8	8	8	8	8	8
4Y	8	7	7	7	7	7	7	7	7	7	7
к	21	18	19	18	23	23	24	24	24	24	25
1	23	21	17	19	17	23	23	23	24	24	24
2	27	23	20	17	19	17	22	22	23	24	24
3	25	27	23	21	17	19	17	23	23	23	24
4	24	27	29	25	22	19	20	19	24	24	25
5	23	25	27	30	25	23	19	21	19	25	25
6	32	21	23	26	28	24	21	18	19	18	23
7	17	34	23	24	27	30	25	22	19	20	19
8	25	20	39	26	29	32	35	29	26	22	24
9	29	27	22	43	29	31	34	38	32	28	24
10	29	28	26	21	41	27	29	33	36	30	27
11	28	31	29	27	22	43	29	31	35	38	32
12	23	26	29	27	26	20	40	27	29	32	36
TOTAL	342	341	343	340	342	348	359	351	355	356	354

Elementary School Projections

Enrollment in Tatum Elementary School will decrease slightly through 2024 before increasing slightly to a total 184 by 2028. All class levels will remain, for the most part, relatively steady at between 20 and 30 students.

If the energy sector sees a significant boon, elementary enrollment will likely see the biggest gains of the three schools, similar to the period leading up to 2015 when elementary school enrollment spiked, but junior high and high school enrollment did not.





Exhibit 2-34 TMS ES Enrollment Projections by Grade - Charts





	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29
3Y	8	8	8	8	8	8	8	8	8	8	8
4Y	8	7	7	7	7	7	7	7	7	7	7
K	21	18	19	18	23	23	24	24	24	24	25
1	23	21	17	19	17	23	23	23	24	24	24
2	27	23	20	17	19	17	22	22	23	24	24
3	25	27	23	21	17	19	17	23	23	23	24
4	24	27	29	25	22	19	20	19	24	24	25
5	23	25	27	30	25	23	19	21	19	25	25
6	32	21	23	26	28	24	21	18	19	18	23

Exhibit 2-35 TMS Elementary School Projections by Grade - Table

Junior High School Projections

As the recent increases in elementary classes begin to move through junior high school, enrollment in seventh and eighth grades will begin to rise until 2023, when enrollment at the junior high school will begin to trend down. However, we do not project enrollment at this level to drop below current levels by 2029.

Exhibit 2–36 TMS Junior High School Projections by Grade – Chart



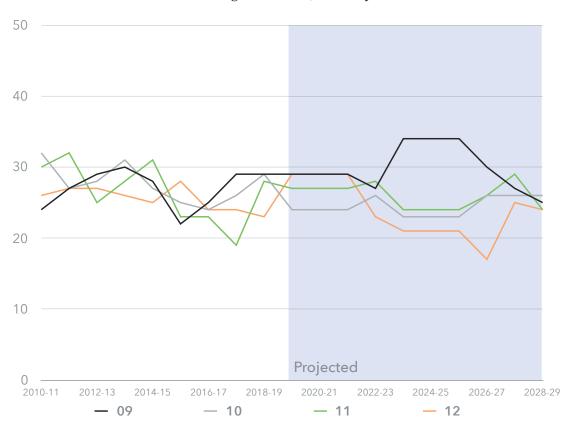


Exhibit 2-37 Tl	MS Junior	High	Projections	bv	Grade - 7	Table
				- ,		

	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29
7	17	34	23	24	27	30	25	22	19	20	19
8	25	20	39	26	29	32	35	29	26	22	24

High School Projections

Though we project an initial rise in high school enrollment in the coming years, it will begin to drop again around 2024.



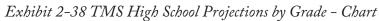


Exhibit 2-39 TMS H	High School	Proiections	bv Grade – Table
			<i>cy c. marc 2mc rc</i>

	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29
9	29	27	22	43	29	31	34	38	32	28	24
10	29	28	26	21	41	27	29	33	36	30	27
11	28	31	29	27	22	43	29	31	35	38	32
12	23	26	29	27	26	20	40	27	29	32	36





This page is intentionally blank.







2.5 Utilization and Capacity

This section identifies:

- Existing and projected classroom needs to accommodate projected enrollment
- Student capacity of each school site
- Special factors influencing classroom use
- Strategies to accommodate district needs

2.5.1 Existing and Future Space Utilization

ARC analyzed school facilities to determine existing classroom use and the number of classrooms needed to accommodate current and projected student enrollment. The analysis considered the supply of and demand for classrooms:

We based the supply of classrooms on identified use and a detailed inventory of each school's net available instructional spaces, which house general education, special education (C&D levels) and special programs (A&B special education, federal and categorical).

Analysis of the demand for classrooms calculated the need for general and special education classrooms. The calculation was based on state-mandated pupil/teacher ratios and the special programs mix at each school, and used existing and projected enrollments. We assumed that future special program need reflects the enrollment ratios that exist at each school.

The analysis then compared the number

See Appendix 4.2 for detailed utilization and classroom needs analysis data.

of classrooms needed to meet current and projected enrollments to the number of available classrooms (considering total classrooms, including permanent and portable units, and permanent classrooms only, excluding portable units).

To estimate capital requirements, facility planners consider utilization information, district policies regarding the desirable size of schools and the condition of existing facilities. The requirements address classroom deficits or surpluses anticipated districtwide for each school facility, or for a particular geographic area. Planners then consider various strategies to meet classroom need projections, including new schools, classroom additions, portable classrooms, boundary adjustments, grade reconfiguration and/or schedule variations.

Utilization / Classroom Needs

Tatum Elementary School

Tatum Elementary School has sufficient classrooms to meet short-term and projected classroom needs.

Tatum Junior High & High School

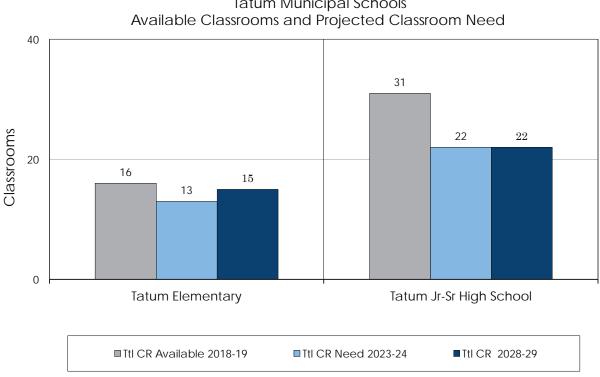
Tatum Junior High & High School has sufficient classrooms to meet short-term and projected classroom needs.

These campuses have no portable classrooms.

Exhibit 2-40 shows classroom need for all school programs.



Exhibit 2-40 Total Classrooms vs. Projected Classroom Need



Tatum Municipal Schools

2.5.2 Special Influential Factors

Special education programs such as federal and categorical programs influence classroom usage. Districtwide, 0% of classroom use is for special programs. The district uses inclusion for all SpEd students, with pullouts for special help when needed.

SpEd DD classrooms require toilet, shower, changing, kitchen and laundry space in addition to an adequately sized classroom space. These classrooms need to be flexible to serve the range of students from those with profound or severe disabilities up to those who are high functioning.

It is difficult to predict classroom need for the programs, since the usual data source for enrollment projections, official 40-day enrollment reports, does not appear to apply.

2.5.3 Site Capacity

Utilization analysis identifies classroom use and needs, while capacity analysis determines the student capacity of a facility, given existing facilities and program constraints. See Exhibit 2-40 for a summary of district utilization.

Tatum Elementary School classrooms are either well used or vacant. Except for kindergarten classrooms, grade-level classrooms are overloaded per state PTR maximum requirements, because the school lacks enough students in any single grade or combined grades to justify another teacher.

The Junior High & High School utilize only part of their classrooms. Programs have been discontinued due to a shortage of vocational teachers and the decrease in enrollment has impacted the number of classrooms in use throughout the school day.

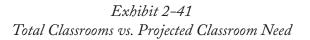


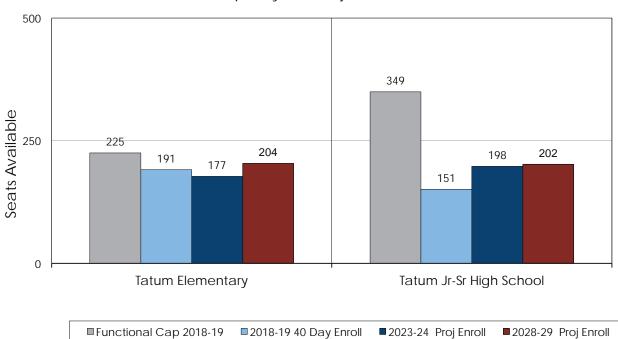
Site capacity identifies the number of students each facility can accommodate. Capacity analysis is similar to utilization analysis and uses the same data. The capacity of the school is based on the number of students who can be accommodated in regular and special program classrooms, including spaces for pull-out programs for special needs and low-incident disability students, and for classrooms that do not meet state adequacy standards. See Exhibits 2-41 and 2-42.

TMS has capacity for the projected enrollment through the FMP period. Projections are for a slight increase in enrollment for all grades. The district does not use portables. Maximum Capacity includes designed instructional space regardless of assignment. It indicates a capacity where every room is fully loaded and used for instruction during every period of the day.

Functional Capacity includes all designed instructional spaces. This capacity does not include rooms for pullout programs or open labs, or that are part of a suite. Recaptured instructional spaces include book rooms, counselor offices in full-size classrooms, afterschool programs, etc.

Program Capacity indicates how the school is used at the time of the evaluation, and shows the number of seats available if the school continues to deliver the program asis. Calculation of program capacity applies an efficiency percentage to reflect scheduling





Tatum Municiapal Schools Functional Capacity and Projected Enrollment





inefficiencies in the master schedules and bell schedule for junior high schools and high schools, and for variations in enrollment by grade for elementary schools. Please see the individual school utilization and capacity summary tables located under each individual school tab divider.

Exhibit 2-40 shows the district's facility capacity.

2.5.4 Strategies for Meeting Space Needs

The steering committee identified the best possible maintenance of the current facilities as the top priority for the school district.

Elementary School

Elementary School Drivers

Projections indicate a slow increase in enrollment.

The elementary school is the oldest building on the campus. It has remained in good condition, considering its age, and has room for the projected growth. The district will continue to maintain this facility as long as possible and will replace it last.

Tatum Elementary School Capital Improvement Recommendations

- ADA site and parking upgrades
- Roof replacement
- ADA and fire-code compliance for the auditorium

Exhibit 2-42 Total Classrooms vs. Projected Classroom Need

Schoo	ol Data					Utilization	n Analysis	Classroom Need	
School Name	Capacity Analysis			Perc	Charles and the second s	5 yrs 2023-24	10 yrs 2028-29		
School Nume	Total CR/Prgm Sp on Site	Cap Calc. CR Count ²	Maximum	Functional ²	Current Program*	PSFA Util %	PTR Loading %	Potential CR Need	
Tatum Elementary	16	10	247	225	214	74%	101%	(3)	(1)
Tatum Jr-Sr High School	31	16	823	349	308	54%	25%	(9)	(9)

¹Program Space = 375 sf to 599 sf

*Program Capacity for district use only

² Functional Capacity includes grade level, vacant, and classrooms to be recaptured, if needed.

³ Utilization Analysis from PSFA Utilization worksheets.

Notes: 1"+" Indicates additional classrooms need to accommodate expected enrollments (Green Color) indicates the number of classroom available to accept additional enrollment





Junior High & Senior High School

Projections indicate a slow growth. The facilities are aging and underutilized. TMS plans a phased replacement of the classroom buildings, auxiliary gym, vocational building and the auditorium, while keeping the pool building and W.D. Caster Gym as the anchors for the new school. The Junior High School classroom building will serve as swing space during construction. After completion of the classroom replacements, the district will demolish the old junior high school classrooms.

Junior High School Capital Improvement Recommendations

W.D. Caster Gym:

- ADA interior upgrades
- ADA access to seating
- ADA minor locker room upgrades

Tatum Athletic Fields:

• Special systems upgrades

Junior High & High School Classrooms

- Feasibility Study
- Education Specifications

The classroom buildings and the vocational building will not have substantial capital investment, due to the planned replacement.

2.5.5 Underutilized Spaces

The Education Specifications will analyze the classroom and space needs for a replacement Junior High & High School. The anticipated reduction in overall square footage for the Junior High & High School will significantly reduce maintenance and energy costs, and "right size" the school.

The district anticipates no construction or demolition during this FMP cycle.

Detailed capacity and utilization analysis reports are in Section 4.



Tatum Municipal Schools Auditorium





This page is intentionally blank.





3 Capital Improvement Plan



This section summarizes total capital needs identified by the district, addressing growth, renewal of existing facilities, technology, and educational and programmatic requirements.

3.1 Total Capital Needs

3.1.1 History of Prior Capital Funding

The district received funding from general obligation (G.O.) bonds, as well as mill levies through the Senate Bill 9 program. Historically, the district has passed G.O. bonds, and has received legislative direct appropriation monies.

PSCOC/PSFA funds have not supported any projects to date.

The district will be unable to fund replacement facilities without a state award. Funding for all or part of the building replacement projects will require waivers or direct appropriation.

3.1.2 Current and Anticipated Resources Available

Impact of Land Ownership for Taxation

Tatum has a large amount of private land; however, since much of it is farm and ranch land, the tax base is minimal.

General Obligation Bonds

Voters approved G.O. bonds for \$4 million

in 2013. The district is currently bonded at 44.26% capacity and will be eligible to bond again in 2023 for approximately \$5.7 million. Bonds have generally paid for major renovation and improvements to facilities.

The district has capacity to issue bonds from statutory allowed limits, due to fluctuations in oil and gas values and their effect on the assessed value of the district. However, it is not possible for the district to hold another bond election before 2023 without assuming a tax rate increase.

SB-9 Funds

SB-9 funding amounts to about \$80,000 to \$90,000 per year, which is used for maintenance and emergency replacement of HVAC units. Voters approved the 2019 2-mill levy, and the district's next election will be in 2025.

E-Rate Funds

The district is E-Rate funded.

Direct Appropriations:

TMS is encumbered with \$349,972 in direct appropriations, which it will need to reduce under current PSFA requirements before requesting PSCOC-approved funding.

The district is eligible for PSCOC awards based upon a 14% state share and 86% local contributions for approved projects.

The district's financial advisor is Evan Kist,





CFA, RBC, Capital Markets, LLC, 6301 Uptown Blvd. NE, Suite 110, Albuquerque, N.M. 87110, 505-872-5992.

3.1.3 Total Anticipated Capital Needs

Capital needs exceed the resources available. Total capital needs are over \$30 million, while less than \$5,000 is available over the next four years.

SB-9 funds the maintenance department and small capital projects that can be accomplished through in-house resources.

G.O. bonding is at 44%, and short-term funding is not available.

E-Rate partially funds technology upgrades.

Exhibit 3-1 shows a comparison of capital improvement project (CIP) values by facility. The dollar values for each school represent the total anticipated costs for improvements identified in the evaluation process. The chart

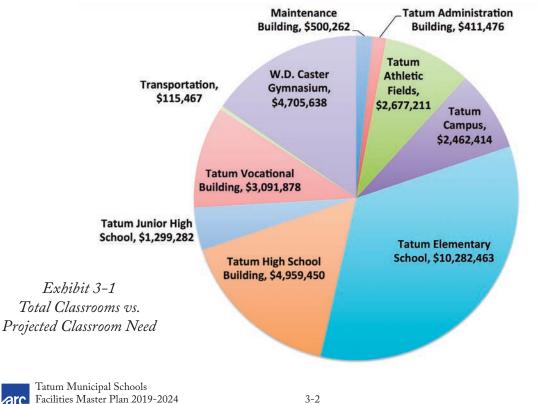
ARC 21815.000

does not show improvements in priority order. A large value does not always equate to a poor ARC facility score, but indicates that the building needs significant additions and/or the school has many areas that need significant changes.

Alternate solution projects described in the CIPs are potential capital needs that are currently not estimated for consideration.

The estimated insurance replacement cost of the buildings is equivalent to the recommended CIPs, indicating that it would be more cost-effective in the long run to replace the aging buildings. Continuing renovations, however, will still result in inefficient buildings that do not meet the needs of 21st century educational requirements.

The following project descriptions outline the recommended improvements at each facility. This planning effort is long range and



Total CIPs = \$30,505,542



the improvements would need to be completed over several funding cycles.

Tatum Elementary School – \$10,282,463

In the short term, this school needs ADA upgrades; a new playground; partial roof replacement; cafeteria, library and auditorium improvements; and parking improvements.

Long-range plans include replacing the school and relocating the auditorium with the Junior High & High School.

Junior High School (1st) – \$1,299,282

The Junior High School classroom building has significant settlement, an aging infrastructure, ADA deficiencies and an aging roof. It also needs asbestos abatement. The district has slated this building for replacement, and plans to perform minimal work to keep it operational and to use it as a swing space during construction and demolition.

Long-range plans include replacing the classroom building and locating the classrooms closer to the gymnasium hub.

Senior High School – \$4,959,450

The school has an aging infrastructure and roof, ADA deficiencies, single-pane windows, needs an electrical upgrade, computer infrastructure and lab upgrades, and asbestos abatement.

Long-range plans include replacing the classroom and SpEd classrooms.

Vocational Building – \$3,091,878

The building has outdated and abandoned equipment and needs modern vocational support systems such a Family and Consumer (FAC) Sciences lab, art room and wood

and auto shops. The building is not ADAcompliant. It has an aging roof and singlepane windows, and needs an electrical system upgrade.

Long-range plans include replacing the building and integrating it with the high school classroom building.

W.D. Caster Gym - \$4,705,638

The main gym and pool are in good condition, but need some ADA upgrades. The auxiliary gym is in poor condition with structural and drainage problems and needs replacement.

Long-range plans include demolishing the auxiliary gym and rebuilding it as part of the upgrade of the campus site layout.

Athletic Fields - \$2,677,211

The athletic fields require some safety and paving upgrades, irrigation upgrades, ADA compliance, and installation of special systems such as telephones and cameras. The field house, concession stand and Quonset storage building are in poor condition and contaminated with asbestos, and should be demolished.

Long-range plans include replacing the field house and concession stand with a single, modernized facility.

Campuswide – \$2,462,414

Campuswide improvements range from parking lot renovations, pedestrian access improvements, ADA compliance, site security upgrades and replacement of the well house.

Administration Building – \$411,476

The district office building requires some ADA upgrades, pavement and flooring





upgrades and eventual roof replacement. No projects are scheduled for this FMP period.

Maintenance Building- \$500,262

The maintenance building is in poor condition and should be replaced, but state funding is not currently available for this type of a project. The district plans to install storage shelving and dispose of hazardous materials for the short term.

Transportation Building – \$115,467

The transportation building needs ADA upgrades, safety upgrades and improved drainage.

Long-range plans include relocating the barn to be co-located with a support services area. State funding is not currently available for this type of project.

Replacement Junior High & High School - \$12,445,983

The cost of replacing the Junior High & High School, including the vocational school and the auditorium, while retaining the W.D. Caster Gym and pool building, is approximately \$12,445,983. The cost escalated to five years with low inflation is approximately \$14,428,305. In order to avoid doubling the overall cost of repairs and adding replacement building costs for the district, the CIP estimates do not include these costs. Currently, the state will not fund an auxiliary gym replacement.

Replacement Elementary School – \$6,465,320

The cost to replace the elementary school, including the kitchen and the gym, is approximately \$6,465,320. Escalated to 10 years with low inflation, the cost would be approximately \$8,688,850. In order to avoid doubling the overall cost of repairs and adding replacement building costs for the district, the CIP estimates do not include these costs.

3.1.4 Needs by Facility

The school facilities are in fair condition and support each grade's curriculum. However, the curriculum has changed over the many years since the school was built, and the facilities do not support 21st century educational needs.

Planners did not identify any major renovations for this FMP cycle, but in the future, the district will need to replace roof systems on the buildings that will not be replaced for at least 10 years.

TMS general maintenance is good, considering that the annual budget of \$90,000 amounts to just \$0.53 per square foot and includes small capital projects districtwide, well below the national average of \$3.50 per square foot to maintain a building.

In preparation for seeking state funding for replacement facilities, the maintenance department will develop a preventive maintenance plan and work-order tracking system.

See Section 4 for detailed descriptions of the condition of facilities and recommended capital improvement projects.

3.1.5 Technology Requirements

The district has a technology plan (please see Section 5). However, the plan mainly addresses curriculum and computer usage.

The district applies for E-Rate funding and anticipates that in the 2020 funding cycle, it will receive approximately \$56,000 for infrastructure upgrades and replacement funds.

The district will expand its technology





plan to include hardware, cybersecurity and bandwidth requirements.

The cost for internet service at TMS is five times greater than the state's average. The district will consider working with other districts in the southeast corner of the state to leverage better pricing and security measures for service.

3.1.6 Broadband Projects

The town of Tatum has one broadband provider. All schools are located in the municipality, but they do not meet the governor's goal of 1 Mbps per student. The district has 100 Mbps for the district as a whole and an additional 20 Mbps for longdistance learning.

3.2 Prioritization Process and Budgeting

3.2.1 Process and Criteria to Prioritize Capital Needs

The facilities master plan steering committee recommended district capital need priorities to the TMS School Board. Committee meetings were open to the public. The district prioritized capital needs, finalized a capital plan and presented it to the Board for final prioritization approval. With its limited available funds, the district's highest priority is maintaining current assets.

The district anticipates minor enrollment growth, and facilities can accommodate the growth anticipated for the next ten years. All schools meet adequacy standards for size, but their infrastructure and environments are deteriorating. The district plans no major

renovations for the next four years.

The lack of adequate maintenance funding could generate additional projects as the buildings age.

With its capital plan, the district can realistically accomplish the projects identified as Priority 1, 2 and 3 over the next five fiscal years, as long as the roofs last.

In 2023, the district will consider bonding to capacity for additional funding to support a phased school replacement and ask for a waiver from the state for additional funding beyond the approved 14% state match.

Tatum schools are not in the top 300 schools for systems projects or the top 70 for standards-based projects at this time.



Tatum Municipal Schools Football Field and Field House

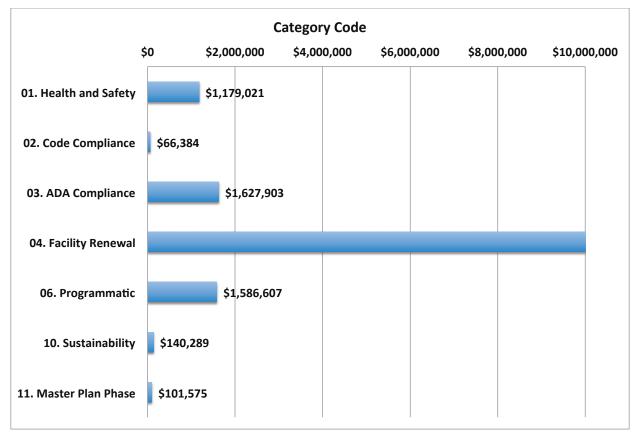




Category Code	Health and Safety	Code Compliance	ADA Compliance	Facility Renewal	Programmatic	Sustainability	Master Plan Phase	Total
Elementary School	\$374,644	\$39,812	\$124,026	\$9,261,368	\$482,593	\$0	\$0	\$10,282,443
Jr. High School	\$0	\$0	\$35,540	\$1,263,742	\$0	\$0	\$0	\$1,299,282
Sr. High School	\$192,052	\$0	\$107,065	\$3,670,039	\$942,493	\$0	\$47,800	\$4,959,450
Vocational	\$144,558	\$0	\$48,315	\$2,737,484	\$161,521	\$0	\$0	\$3,091,878
W.D. Caster Gym	\$341,699	\$0	\$185,184	\$4,178,784	\$0	\$0	\$0	\$4,705,668
Campus	\$39,534	\$0	\$5,235	\$2,381,795	\$0	\$0	\$35,850	\$2,462,414
Athletic Fields	\$37,382	\$0	\$973,866	\$1,648,038	\$0	\$0	\$17,925	\$2,677,211
Administration	\$0	\$0	\$33,903	\$250,438	\$0	\$127,136	\$0	\$411,476
Maintenance	\$5,777	\$12,375	\$99,125	\$382,984	\$0	\$0	\$0	\$500,262
Transportation	\$43,374	\$14,197	\$15,643	\$29,089	\$0	\$13,153	\$0	\$115,457
Tota	\$1,179,021	\$66,384	\$1,627,903	\$25,803,762	\$1,586,607	\$140,289	\$101,575	\$30,505,542

Exhibit 3-2 Capital Needs Priority Timing Recommendations

Exhibit 3-3 Category Codes





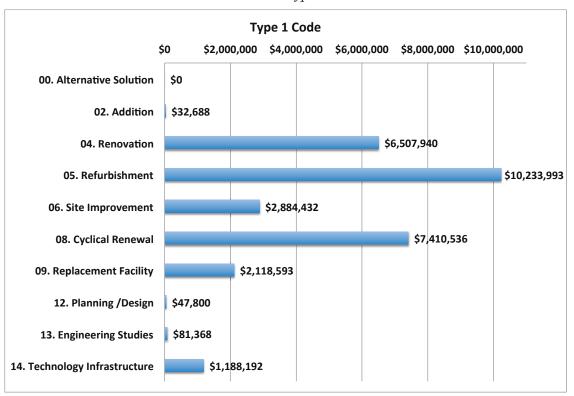
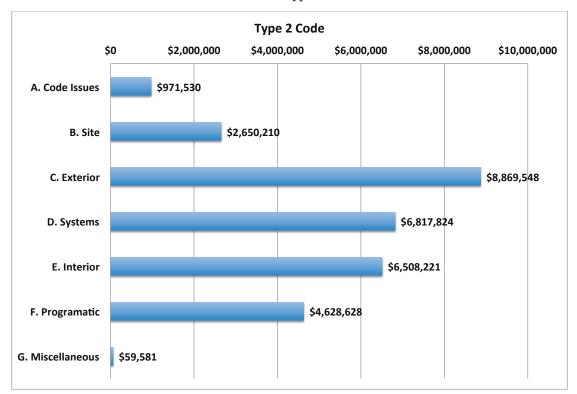


Exhibit 3-4 Type 1 Codes

Exhibit 3-5 Type 2 Codes







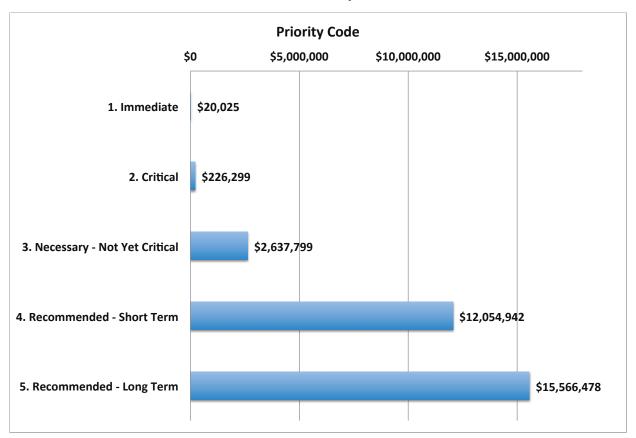


Exhibit 3-6 Priority Codes

Exhibit 3-7 W.D. Caster Gym





Arc 21815.000

3.3 Capital Plan

3.3.1 Summary Table of Priority **Capital Projects**

Total capital needs amounted to \$30,505,542. The majority of work is for old classroom buildings and buildings that are beyond their expected life span.

Exhibits 3-9 shows the detailed breakdown of projects by category.

The TMS Steering Committee, which

included representatives from the schools, community and administration, in consultation with the district's facilities master planning consultants, recommended priorities for the district's capital needs to the TMS Board of Education.

See Exhibit 2-5 for PSFA's facilities assessment database (FAD) ranking. The district anticipates changes to the FAD ranking within the next five years.

The FMP was approved on July 8, 2019 by the Tatum Municipal Schools Board.

Funding Source	Priority 1	Priority 2	Priority 3	Future
2013 Bond	\$5,000			
2023 Bond			\$2,811,429	
SB9	\$15,025	\$226,299		
Unknown				\$27,447,884

Exhibit 3-8 Summary of Priority Capital Projects

3.3.2 Financial Strategies and Alternatives

The district will use current SB-9 revenues for maintenance and upkeep of facilities, and small capital improvement projects that can be accomplished through in-house resources.

Historically, the district has not used PSCOC funds for its facility renovations, additions or replacement schools, but has applied for direct legislative appropriations.

E-Rate funds pay for technology and broadband upgrades.

Funding for capital projects will come from additional bonding in 2023 and possible state assistance through PSCOC or direct legislative appropriations.

3.3.3 Scope and Estimated Cost of The District's FMP

Capital funding for the next five years is limited. The district plans to maintain its facilities and perform ADA upgrades where possible.

3.3.4 Capital Plan Review

The TMS Capital Plan is subject to review and revision, depending on the success of the bond and mill levy elections, the construction climate, local and state economic conditions, and future local and state educational policies and requirements. The district may modify the recommended project priorities to bundle similar projects to generate savings or respond



to unforeseen construction conditions, material availability or costs, etc.

The district may remove projects or realize savings in project implementation. It can also expect bond funding to generate interest that can be applied to the capital implementation program.

There is no guarantee that the district will generate the planned revenues. It will revisit its funding strategies as conditions require.

Summary tables for each facility follow with projects identified by priority and funding sources.





Tatum - CIP Review

Tatum Municipal Schools Capital Plan Update - 2019-2024

Tatum CIP Plan

Funding Tier

Project Number	Project Code	Project Name	Sub-Project Name	NMCI Rank 2019	Total Cost	Priority 1	Priority 2	Priority 3	Priority 4	Future	2013 GOB
101		Tatum Elementary School		459	\$10,282,463	\$0	\$39,812	\$2,543,998	\$6,433,078	\$1,265,576	
	. 006. 005. F01.6.		Relocate upper cabinets		\$322 \$402					\$322 \$402	
	****	Nurse's Office Improvements Nurse's Office Improvements	Wall modification		\$402					\$402	
		5. Nurse's Office Improvements	Intall casework (adj. for counter)		\$2,140					\$2,140	
		Parking Improvements	Resurface parking lot		\$145,687				\$145,687	\$3,575	
		Parking Improvements	Restripe main and kitchen staff parking		\$3,363				\$3,363		
		Parking Improvements	Replace steel pipe with concrete parking bumpers (adj. for remov	val)	\$14,319				\$14,319		
		Parking Improvements	Demolish (adj. for hauling and disposal)		\$61,686				\$61,686		
		5. Site Improvements	Repair sidewalks		\$630					\$630	
		5. Site Improvements	Replace eastern sidewalk		\$24,178					\$24,178	
11 101 2003. 003.	. 004. 006. B01.	5. Site Improvements	Construct courtyard sidewalk		\$4,799					\$4,799	
12 101 2003. 004.	. 004. 006. B01.	5. Site Improvements	Install benches		\$9,417					\$9,417	
13 101 2004. 001.	. 004. 006. B08.	 Playground Upgrade and ADA Compliance 	Replace play equipment		\$175,740				\$175,740		
14 101 2004. 002.	. 004. 006. B08.	 Playground Upgrade and ADA Compliance 	Ramped access		\$12,865				\$12,865		
15 101 2004. 003.		 Playground Upgrade and ADA Compliance 	Stripe basketball courts		\$776				\$776		
16 101 2004. 004.		 Playground Upgrade and ADA Compliance 	Replace basketball hoops		\$11,661				\$11,661		
17 101 2004. 005.		4. Playground Upgrade and ADA Compliance	Construct ADA access routes to all play areas		\$10,664				\$10,664		
18 101 2005. 001.		5. Safety / Security Improvements	Cap knuckles		\$5,554					\$5,554	
19 101 2005. 002.		5. Safety / Security Improvements	Install site lighting		\$47,991					\$47,991	
20 101 2006. 001.		5. Electrical Upgrades	Primary service upgrade		\$504,269					\$504,269	
21 101 2006. 002.		5. Electrical Upgrades	Install new outlets		\$10,460					\$10,460	
22 101 2006. 003.		5. Electrical Upgrades	Install emergency lighting system		\$29,439					\$29,439	
23 101 2006. 004.		5. Electrical Upgrades	Clean out electrical closets, install signage, stripe clearance on fle	oor	\$2,201			¢1.400		\$2,201	
		3. ADA Compliance: Site	Install handrails at auditorium steps Install handrails at rear of auditorium stairs		\$1,493			\$1,493 \$1,307			
		ADA Compliance: Site ADA Compliance: Parking	Stripe ADA access aisles		\$1,307 \$762			\$1,307			
		ADA Compliance: Parking 3. ADA Compliance: Parking	Paint ADA access alsies Paint ADA symbol on parking spaces		\$762			\$702			
		ADA Compliance: Parking	Restipe normal parking spaces		\$155			\$254			
		3. ADA Compliance: Parking	Stripe ADA parking at kitchen parking		\$508			\$508			
		3. ADA Compliance: Parking	Replace ADA signs and repost existing at proper height		\$1,635			\$1,635			
31 101 2009. 001.		4. Exterior Wall Upgrades	Repair damaged stucco / restucco exterior walls		\$134,268				\$134,268		
32 101 2009. 002.		4. Exterior Wall Upgrades	Rebuild interior sides of walls		\$8,611				\$8,611		
33 101 2009. 003.		4. Exterior Wall Upgrades	Modify roof drains / gutters		\$13,668				\$13,668		
34 101 2010. 001.		4. Exterior Fenestration Upgrades	Replace new windows		\$9,665				\$9,665		
35 101 2010. 002.	. 004. 005. C03.	4. Exterior Fenestration Upgrades	Seal infil walls		\$709				\$709		
36 101 2010. 003.	. 004. 005. C03.	4. Exterior Fenestration Upgrades	Replace older windows		\$607,531				\$607,531		
37 101 2010. 005.	. 004. 005. C03.	4. Exterior Fenestration Upgrades	Replace exterior doors		\$23,018				\$23,018		
38 101 2011. 001.	. 004. 004. C05.	3. Roof Upgrades	Replace roof over cafeteria, locker rooms, corridor (adj. for demo)	\$472,868			\$472,868			
39 101 2011. 002.		3. Roof Upgrades	Replace roof over gym, storage rooms (adj. for demo)		\$533,587			\$533,587			
40 101 2011. 003.		3. Roof Upgrades	Replace roof over library (adj. for demo)		\$175,996			\$175,996			
		3. Roof Upgrades	Replace roof over south classroom wing / covered walkway (adj.	for demo)	\$791,180			\$791,180			
		3. Roof Upgrades	Replace roof over north classroom wing (adj. for demo)		\$564,253			\$564,253			
	. 004. 005. F01.5.		Repair CMU		\$1,179				\$1,179		
	. 004. 005. F01.5.		Repaint gym walls		\$13,668				\$13,668		
	. 004. 005. F01.5.		Install wood fiber acoustic paneled ceiling		\$58,908				\$58,908 \$1,330		
	. 004. 005. F01.5.		Replace transition stripes with sloped floor Replace bleachers		\$1,330 \$129,500				\$1,330 \$129,500		
	. 004. 005. F01.5. . 004. 005. F01.5.		Install acoustic wall panels		\$129,500				\$129,500		
		Cafeteria Improvements	Remove sinks, cap plumbing		\$3,859				\$3,859		
50 101 2013. 002.		Cafeteria Improvements Cafeteria Improvements	Repair walls		\$1,827				\$1,827		
51 101 2013. 003.		4. Cafeteria Improvements	Remove light fixtures and accessories		\$643				\$643		
		Cafeteria Improvements	Install built in casework		\$10,302				\$10,302		
		4. Cafeteria Improvements	Reconfigure dishwasher system		\$6,708				\$6,708		
		Library Improvements	Replace carpeting		\$21,210				\$21,210		
		Library Improvements	Replace library shelving		\$72,170				\$72,170		
56 101 2014. 003.		4. Library Improvements	Replace circulation desk		\$4,202				\$4,202		
57 101 2014. 004.	. 004. 005. E01.	4. Library Improvements	Replace library furniture		\$27,134				\$27,134		
58 101 2014. 005.	. 004. 005. E01.	4. Library Improvements	Install interactive screen		\$9,053				\$9,053		
59 101 2014. 006.	. 004. 005. E01.	4. Library Improvements	Remove drinking fountain, cap, repair wall		\$1,158				\$1,158		
60 101 2014. 007.		Library Improvements	Remove chalkboard, repair wall		\$670				\$670		
61 101 2014. 008.		Library Improvements	Install casework in work room / parents room		\$51,937				\$51,937		
		Classroom Improvements	Refurbish classrooms		\$1,268,346				\$1,268,346		
63 101 2015. 002.		4. Classroom Improvements	Abatement		\$90,098				\$90,098		
		5. Auditorium Upgrades	Refurbish lobby		\$47,285					\$47,285	
		5. Auditorium Upgrades	Repaint window / door trim		\$1,034					\$1,034	
		5. Auditorium Upgrades	Repair damaged materials		\$2,038					\$2,038	
		5. Auditorium Upgrades	Remove mezzanine seating		\$4,690					\$4,690	
		5. Auditorium Upgrades	Refurbish backstage		\$83,156					\$83,156	
		5. Auditorium Upgrades 5. Auditorium Upgrades	Install a video system		\$13,710					\$13,710 \$38,846	
			Install new sound system		\$38,846					\$38,846 \$24,303	
		5. Auditorium Upgrades 5. Auditorium Upgrades	Renovate / remove restrooms Abatement		\$24,303 \$30,445					\$24,303 \$30,445	
73 101 2017. 001.		4. HVAC Upgrades	Replace split system units		\$30,445				\$83,762	\$30,445	
74 101 2017. 001.		HVAC Upgrades HVAC Upgrades HVAC Upgrades	Replace spin system units Relocate kitchen thermostat		\$83,762				\$83,762 \$396		
		Restroom / Plumbing Upgrades	Plumbing study		\$396				\$390		
		Restroom / Plumbing Upgrades A Restroom / Plumbing Upgrades	Allowance		\$10,452				\$10,432		
		Restroom / Plumbing Upgrades Restroom / Plumbing Upgrades	Replace P-trap		\$482				\$482		
·/[101 2016. 003.	. 004. 004. 005. 4	τ. ποσαυούπ / Εταπιμπια υμαίασο	iropiaco F"ilap		ې482	l			\$40Z		l



Tatum Municipal Schools Facilities Master Plan 2019-2024 ARC 21815.000

		Potential C	apital Funding		06/12/19
GOB	2023 GOB	NMDOT	Total Funded CIP	Tatum Share (86%)	Potential PSCOC Share (14%)
\$0	\$2,543,998	\$0	\$0	\$8,842,918	\$1,439,545
			\$0	\$277	\$45
			\$0 \$0	\$346	\$56 \$301
			\$0	\$1,847 \$3,092	\$503
			\$0	\$125,290	\$20,396
			\$0	\$2,893	\$471
			\$0 \$0	\$12,315 \$53,050	\$2,005 \$8,636
			\$0	\$542	\$88
			\$0	\$20,793	\$3,385
			\$0 \$0	\$4,127 \$8,099	\$672 \$1,318
			\$0	\$151,136	\$24,604
			\$0	\$11,064	\$1,801
			\$0 \$0	\$668 \$10,028	\$109 \$1,633
			\$0	\$9,171	\$1,493
			\$0	\$4,777	\$778
			\$0 \$0	\$41,272 \$433,671	\$6,719 \$70,598
			\$0	\$8,996	\$1,464
			\$0	\$25,317	\$4,121
	\$1,493		\$0 \$0	\$1,893 \$1,284	\$308 \$209
	\$1,307		\$0	\$1,124	\$183
	\$762		\$0	\$656	\$107
	\$254 \$155		\$0 \$0	\$219 \$133	\$36 \$22
	\$508		\$0	\$437	\$71
	\$1,635		\$0	\$1,406	\$229
			\$0 \$0	\$115,470 \$7,405	\$18,798 \$1,206
			\$0	\$11,754	\$1,914
			\$0	\$8,312	\$1,353
			\$0 \$0	\$610 \$522,476	\$99 \$85,054
			\$0	\$19,795	\$3,222
	\$472,868 \$533,587		\$0 \$0	\$406,667 \$458,885	\$66,202 \$74,702
	\$175,996		\$0	\$151,356	\$24,639
	\$791,180		\$0	\$680,415	\$110,765
	\$564,253		\$0 \$0	\$485,257 \$1,014	\$78,995 \$165
			\$0	\$11,754	\$1,914
			\$0	\$50,661	\$8,247
			\$0 \$0	\$1,144 \$111,370	\$186 \$18,130
			\$0	\$14,858	\$2,419
			\$0	\$3,319	\$540
			\$0 \$0	\$1,571 \$553	\$256 \$90
			\$0	\$8,860	\$1,442
			\$0 \$0	\$5,769	\$939 \$2,969
			\$0 \$0	\$18,241 \$62,066	\$2,969 \$10,104
			\$0	\$3,614	\$588
			\$0 \$0	\$23,335 \$7,785	\$3,799 \$1,267
			\$0 \$0	\$996	\$1,207
			\$0	\$576	\$94
			\$0 \$0	\$44,666 \$1,090,777	\$7,271 \$177,568
	·		\$0	\$77,484	\$12,614
			\$0	\$40,665	\$6,620
			\$0 \$0	\$889 \$1,753	\$145 \$285
			\$0	\$4,033	\$657
			\$0 \$0	\$71,514	\$11,642
			\$0 \$0	\$11,790 \$33,408	\$1,919 \$5,438
	(\$0	\$20,901	\$3,402
			\$0 \$0	\$26,183	\$4,262 \$11,727
			\$0 \$0	\$72,035 \$340	\$11,727 \$55
			\$0	\$8,989	\$1,463
			\$0 \$0	\$46,096 \$415	\$7,504 \$68
	l		\$0	\$415	90¢

Tatum - CIP Review		Tat	um CIP Plan				Funding Tier					Potential C	apital Funding		
Project Number Project Code	Project Name	Sub-Project Name	NMCI Rank 2019	Total Cost	Priority 1	Priority 2	Priority 3	Priority 4	Future	2013 GOB	2023 GOB	NMDOT	Total Funded CIP	Tatum Share (86%)	Potential PSCOC Share
			2019	64 700		-		¢1.7/0							(14%)
78 101 2018. 004. 004. 004. D05. 79 101 2018. 005. 004. 004. D05.		Remove drinking fountains, cap and repair walls Replace urinal, or cap		\$1,769 \$1,687				\$1,769 \$1,687					\$0 \$0	\$1,521 \$1,451	
80 101 2018. 006. 004. 004. D05.		Instal urinal partitions		\$20,931				\$20,931					\$0	\$18,001	
81 101 2019. 001. 001. 004. D09.		Install fire suppression system		\$315,168					\$315,168				\$0	\$271,044	
82 101 2019. 002. 001. 004. D09.		Water main tap and valve room set-up		\$59,496					\$59,496				\$0	\$51,167	
83 101 2020. 001. 003. 005. A03.3.		Install ADA signage at accessible entrances		\$1,497				\$1,497					\$0	\$1,287	
84 101 2020. 002. 003. 005. A03.3.	k	Install tactile and Braille signage		\$13,208				\$13,208 \$61.941					\$0	\$11,359	
85 101 2020. 003. 003. 005. A03.3. 86 101 2020. 004. 003. 005. A03.3.		Replace door hardware Replace cantilevered coat racks with standard coat hooks		\$61,941 \$1,608				\$61,941 \$1,608					\$0 \$0	\$53,269 \$1,383	
87 101 2020. 005. 003. 005. A03.3.		Install sidewall protection		\$1,464				\$1,464					\$0	\$1,303	
88 101 2020. 006. 003. 005. A03.3.		Modify reception casework		\$2,575				\$2,575			+		\$0	\$2,215	
89 101 2020. 007. 003. 005. A03.3.		Modify sink base cabinet - nurse's office		\$562				\$562					\$0	\$483	
90 101 2020. 008. 003. 005. A03.3.		Replace ramp at workroom		\$6,938				\$6,938					\$0	\$5,967	
91 101 2020. 009. 003. 005. A03.3.	}	Replace ramp near cafeteria		\$9,251		A04 000		\$9,251					\$0	\$7,955	
	2. ADA / Code / Fire Compliance: Auditorium	Renovate two exit pathways		\$24,303 \$9,176		\$24,303 \$9,176	<u></u>				+		\$0	\$20,901 \$7,892	
	ADA / Code / Fire Compliance: Auditorium ADA / Code / Fire Compliance: Auditorium	Drainage solutions Replace / install new handrails to mezzanine		\$9,176		\$4,403					+		\$0	\$7,892	
	2. ADA / Code / Fire Compliance: Auditorium	Remove seating, stripe floor		\$1,930		\$1,930	<u>.</u>				+		\$0	\$1,659	
96 101 2022. 001. 003. 005. A03.2.		Replace toilets, with age appropriate heights / correct flush control	pl l	\$7,497				\$7,497			1	1	\$0	\$6,447	
97 101 2022. 002. 003. 005. A03.2.		Relocate toilets		\$2,562				\$2,562					\$0	\$2,203	
98 101 2022. 003. 003. 005. A03.2.		Install new horizontal / vertical grab bars		\$3,588				\$3,588					\$0	\$3,085	
99 101 2022. 004. 003. 005. A03.2.		Relocate existing horizontal grab bars		\$1,672				\$1,672					\$0	\$1,438	
100 101 2022. 005. 003. 005. A03.2.		Relocate sinks		\$1,758				\$1,758 \$239					\$0	\$1,512 \$205	
101 101 2022. 006. 003. 005. A03.2. 102 101 2022. 007. 003. 005. A03.2.		Insulate sink pipes Relocate / install toilet paper dispensers		\$239 \$1,552				\$239 \$1,552					\$U \$0	\$205	
103 101 2023. 001. 003. 003. A03.2. 103 101 2023. 001. 004. 005. E01.		Replace casework		\$27,553				\$1,552					\$0	\$23,695	
	4. Lounge Improvements	Install sink		\$1,315				\$1,315					\$0	\$1,131	
	4. Lounge Improvements	Remove vending machine		\$1,072				\$1,072					\$0	\$922	2 \$150
	4. Lounge Improvements	Upgrade furniture		\$8,040				\$8,040					\$0	\$6,914	
	4. Janitorial Closet Upgrades	Refurbish closets		\$4,612				\$4,612					\$0	\$3,966	
	4. Janitorial Closet Upgrades	Abatement		\$1,702				\$1,702					\$0	\$1,464	
	Janitorial Closet Upgrades Janitorial Closet Upgrades	Replace mop sinks		\$7,514 \$34,272				\$7,514 \$34,272					\$0	\$6,462 \$29,474	
	4. Janitorial Closet Opgrades	Install shelving and storage systems Install exhaust fans		\$4,272 \$4,986				\$34,272					\$0	\$4,288	
112 101 2025. 001. 004. 004. E11.		Renovate existing restroom in north wing		\$25,728				\$25,728					\$0	\$22,126	
113 101 2025. 002. 004. 004. E11.		Renovate staff restroom in south wing		\$25,728				\$25,728					\$0	\$22,126	
114 101 2025. 003. 004. 004. E11.	4. Staff / Public Restroom Upgrades	Construct new staff/public restrooms		\$64,320				\$64,320					\$0	\$55,315	
115 101 2026. 001. 006. 005. F01.7.		Install interactive screen		\$9,140				\$9,140					\$0	\$7,860	
116 101 2026. 002. 006. 005. F01.7.		Install whiteboards		\$5,334				\$5,334					\$0	\$4,587	
117 101 2026. 003. 006. 005. F01.7.		Replace casework		\$34,441				\$34,441 \$641					\$0	\$29,619 \$551	
118 101 2026. 004. 006. 005. F01.7. 119 101 2027. 001. 006. 005. F01.2.		Remove sink, cap plumbing Refurbish classroom		\$641 \$119,806				\$119,806					\$0 \$0	\$103,033	
120 101 2027. 001. 006. 005. F01.2.		Install casework		\$25,969				\$25,969					\$0	\$22,333	
121 101 2027. 003. 006. 005. F01.2.		Abatement		\$6,879				\$6,879					\$0	\$5,916	
122 101 2028. 001. 006. 004. F01.2.	4. Special Education Suite Upgrades	Renovate SPED suite		\$126,375				\$126,375				1	\$0	\$108,683	
123 101 2028. 002. 006. 004. F01.2.		Refurbish classroom		\$86,119				\$86,119					\$0	\$74,062	
124 101 2028. 003. 006. 004. F01.2.		Renovate change room to include restroom		\$38,592				\$38,592					\$0	\$33,189	
125 101 2028. 004. 006. 004. F01.2.		Abatement		\$22,834				\$22,834 \$66.006			+	<u> </u>	\$0	\$19,637	
126 101 2029. 001. 004. 005. E01. 127 101 2029. 002. 004. 005. E01.	Gym Support Spaces Upgrades Gym Support Spaces Upgrades	Refurbish / finish storage rooms Replace windows		\$66,006 \$44,296				\$66,006 \$44,296					\$0 ¢∩	\$56,765 \$38,094	
127 101 2029. 002. 004. 005. E01. 128 101 2029. 003. 004. 005. E01.		Replace doors		\$11,406				\$44,296					\$0	\$9,809	
129 101 2029. 004. 004. 005. E01.		Install shelving		\$2,284,829				\$2,284,829					\$0	\$1,964,953	
130 101 2029. 005. 004. 005. E01.		Remove lockers / benches, make repairs		\$3,350				\$3,350					\$0	\$2,881	
131 101 2029. 006. 004. 005. E01.	4. Gym Support Spaces Upgrades	Remove doorway, infill wall		\$1,392				\$1,392					\$0	\$1,197	
132 101 2029. 007. 004. 005. E01.		Infill wall		\$683				\$683					\$0	\$588	
133 101 2029. 008. 004. 005. E01.		Abatement		\$21,747				\$21,747					\$0	\$18,702	
	Alternative Solution: Replacement Facility Alternative Solution: Replacement Facility	Ed Spec		\$0 ©0					\$0		+		\$0	\$0	
	Alternative Solution: Replacement Facility Alternative Solution: Replacement Facility	Replace elementary school		\$0 \$0					\$0 \$0				\$0 ¢0	\$0 \$0	
	5. Alternative Solution: Replacement Facility 5. Alternative Solution: Multipurpose Room Replacement	Demo the existing building Kitchen addition		\$0 \$0					\$0		+		\$0	\$0 \$0	
	5. Alternative Solution: Multipurpose Room Replacement	Multi-purpose addition		\$0 \$0					\$0				\$0	\$0	
	5. Alternative Solution: Multipurpose Room Replacement	Demolish existing spaces		\$0 \$0					\$0		1		\$0	\$0	
140 101 2032. 001. 004. 000. F01.3.	5. Alternative Solution: Auditorium Replacement	Auditorium addition		\$0					\$0				\$0	\$0	J \$
141 101 2032. 002. 004. 000. F01.3.	5. Alternative Solution: Auditorium Replacement	Demo existing auditorium		\$0					\$0		1	[\$0	\$0	\$





Tatum - CIP Review			Tatum CIP Pla	an			Funding Tier					Potential	Capital Funding		
Project Number Project Code	Project Name	Sub-Project Name	NMCI Rank 2019	Total Cost	Priority 1	Priority 2	Priority 3	Priority 4	Future	2013 GOB	2023 GOB	NMDOT	Total Funded C	Tatum Share (86%)	Potential PSCOC Share (14%)
201	Tatum Jr HS		417	\$1,299,282	\$0	\$0	\$0	\$0	\$1,299,282			ş	0	\$0 \$1,117,38	\$181,900
1 201 2001. 001. 004. 006. B03.	5. Pavement Improvement	Pave sidewalk		\$2,771					\$2,771					\$0 \$2,38	
2 201 2002. 001. 003. 006. A03.1.	5. ADA Compliance: Site	Construct parking pad		\$1,541					\$1,541					\$0 \$1,32	
3 201 2002. 002. 003. 006. A03.1.		Striping / signage		\$508					\$508					\$0 \$43	
4 201 2002. 003. 003. 006. A03.1.	5. ADA Compliance: Site	Extend walkway		\$959					\$959					\$0 \$82	
5 201 2003. 001. 004. 013. D02.	5. Structural Study	Structural study		\$7,170					\$7,170					\$0 \$6,16	
6 201 2003. 002. 004. 013. D02.		Allowance		\$59,750					\$59,750					\$0 \$51,38	
7 201 2004. 001. 004. 005. C03.		Replace windows		\$152,136					\$152,136					\$0 \$130,83	
8 201 2005. 001. 004. 005. E02.		Replace VCT		\$21,284					\$21,284					\$0 \$18,30	
9 201 2006. 001. 004. 008. C05.		Replace roof		\$477,003					\$477,003					\$0 \$410,22	
10 201 2006. 002. 004. 008. C05.		Install roof hatch		\$1,666					\$1,666					\$0 \$1,43	
11 201 2006. 003. 004. 008. C05.		Install ladder		\$2,953					\$2,953					\$0 \$2,54	
12 201 2006. 004. 004. 008. C05.		Install gutters and downspouts		\$2,601					\$2,601					\$0 \$2,23	
13 201 2006. 005. 004. 008. C05.		Install splashguards		\$863					\$863					\$0 \$74	
14 201 2007. 001. 004. 005. C01.		Repair masonry		\$24,749					\$24,749					\$0 \$21,28	
15 201 2007. 002. 004. 005. C01.		Repair interior walls		\$2,198					\$2,198					\$0 \$1,89	
16 201 2007. 003. 004. 005. C01.		Demo damaged gypsum board		\$4,657					\$4,657					\$0 \$4,00	
17 201 2007. 004. 004. 005. C01.		Replace gypsum surfaces		\$1,903					\$1,903					\$0 \$1,63	
18 201 2008. 001. 004. 005. E01.		Demo/abate ceilings		\$81,057					\$81,057					\$0 \$69,70	
19 201 2008. 002. 004. 005. E01.		Resurface ceiling		\$21,865					\$21,865					\$0 \$18,80	
20 201 2009. 001. 004. 005. F01.1.		Remove / abate VCT		\$9,704					\$9,704					\$0 \$8,34	
21 201 2009. 002. 004. 005. F01.1.		Install VCT		\$9,363					\$9,363					\$0 \$8,05	
22 201 2009. 003. 004. 005. F01.1.		Demo tile and resurface walls / ceiling		\$2,649					\$2,649					\$0 \$2,27	
23 201 2009. 004. 004. 005. F01.1.		Replace casework		\$68,881					\$68,881					\$0 \$59,23	
24 201 2009. 005. 004. 005. F01.1.		Replace / remove sinks		\$6,574					\$6,574					\$0 \$5,65	
25 201 2009. 006. 004. 005. F01.1.		Upgrade lighting		\$3,493					\$3,493					\$0 \$3,00	
26 201 2010. 001. 004. 008. D04.		Primary electrical upgrade		\$72,357					\$72,357					\$0 \$62,22	
27 201 2010. 002. 004. 008. D04.		Install electrical outlets		\$2,389					\$2,389					\$0 \$2,05	
28 201 2011. 001. 004. 008. D05.		Upgrade plumbing system		\$93,676					\$93,676					\$0 \$80,56	
29 201 2012. 001. 003. 005. A03.3.		Replace door hardware		\$21,237					\$21,237					\$0 \$18,26	
30 201 2012. 002. 003. 005. A03.3.		Install ADA signage		\$3,522					\$3,522					\$0 \$3,02	
31 201 2012. 003. 003. 005. A03.3.		Install sidewall protection		\$732					\$732					\$0 \$63	
32 201 2012. 004. 003. 005. A03.3.		Modify lab station casework		\$1,972					\$1,972					\$0 \$1,69	
33 201 2013. 001. 003. 005. A03.2.		Install vertical grab bars		\$513					\$513					\$0 \$44	
34 201 2013. 002. 003. 005. A03.2.		Replace toilets		\$1,946					\$1,946					\$0 \$1,67	
³⁵ 201 2013. 003. 003. 005. A03.2.		Replace sink base cabinet with wall hung sink		\$2,610					\$2,610					\$0 \$2,24	
36 201 2014. 001. 004. 005. F01.6.		Replace mop sink		\$2,505					\$2,505					\$0 \$2,15	
37 201 2014. 002. 004. 005. F01.6.		Install exhaust fan		\$857					\$857					\$0 \$73	
38 201 2015. 001. 004. 002. E11.		Restroom addition		\$32,688					\$32,688		ļ			\$0 \$28,11	
39 201 2016. 001. 004. 005. F01.1.		Replace computer stations		\$12,512					\$12,512					\$0 \$10,76	
40 201 2016. 002. 004. 005. F01.1.		Remove display desk		\$662					\$662					\$0 \$57	
41 201 2016. 003. 004. 005. F01.1.		Install interactive display board		\$9,140					\$9,140					\$0 \$7,86	
42 201 2017. 001. 004. 005. F01.1.		Remove tiered floors		\$58,495					\$58,495					\$0 \$50,30	
43 201 2017. 002. 004. 005. F01.1.	5. Classroom Upgrades	Install VCT		\$13,172					\$13,172					\$0 \$11,32	8 \$1,844



Exhibit 3-9 Capital Plan Continued

Tatum - CIP Review			Tatum CIP Pla	an			Funding Tier				Potential	Capital Funding		
Project Number Project Code	Project Name	Sub-Project Name	NMCI Rank	Total Cost	Priority 1	Priority 2	Priority 3	Priority 4	Future	2013 GOB 2023 GOB	NMDOT	Total Funded CIP	Tatum Share	Potential PSCOC Share
Floject Nulliber Floject Code		Superiojectivanie	2019	10121 0051	Thomy T	Thomy 2	Thomy 5	Thonly 4	Tuture	2013 608 2023 608	NMDOT	Total T unded Cir	(86%)	(14%)
301 1 301 2001. 001. 003. 006. A03.1.	Tatum HS	Install ADA picnic bench	417	\$4,959,449 \$2,121	\$0	\$47,800	\$0	0 \$0	\$4,911,64		\$(0 \$0	\$4,265,126	
2 301 2001. 002. 003. 006. A03.1.		Pave sidewalk extension and landings		\$693					\$69			\$0	\$596	
³ 301 2001. 003. 003. 006. A03.1.	5. ADA Compliance: Site	Install handrails with extensions		\$1,307					\$1,30		1	\$0	\$1,124	4 \$183
4 301 2001. 004. 003. 006. A03.1.		Install edge protection		\$187					\$18			\$0	\$161	
5 301 2002. 001. 004. 005. C02. 6 301 2002. 002. 004. 005. C02.		Power wash stained masonry Repair / stucco cracked wall		\$871 \$2,909					\$87 \$2,90			\$U \$C	\$749 \$2,502	
7 301 2002. 003. 004. 005. C02.		Remove peeling paint		\$2,907					\$2,90		1	\$0	\$2,500	
8 301 2002. 004. 004. 005. C02.		Remove exterior grills / infill walls		\$1,914					\$1,91			\$0	\$1,646	
9 301 2002. 005. 004. 005. C02.		Resurface exterior walls		\$8,056					\$8,05			\$0	\$6,928	- Announce -
10 301 2003. 001. 004. 005. C03. 11 301 2003. 002. 004. 005. C03.		Replace storefront windows Replace windows		\$12,529 \$730,575					\$12,52 \$730,57			\$0	\$10,775 \$628,294	**********************
12 301 2003. 003. 004. 005. C03.		Replace windows		\$12,690					\$12,69		+	\$0	\$020,234	
13 301 2004. 001. 004. 008. C05.		Replace roof		\$1,240,715					\$1,240,71		1	\$0	\$1,067,015	- Annone
14 301 2004. 002. 004. 008. C05.		Replace flashing		\$5,156					\$5,15			\$0	\$4,434	
15 301 2004. 003. 004. 008. C05.		Install aluminum siding		\$7,734					\$7,73 \$2,55			\$0	\$6,651 \$2,193	
16 301 2004. 004. 004. 008. C05. 17 301 2004. 005. 004. 008. C05.		Repair/mitigate cracked fascia Install gutters / downspouts		\$2,550 \$9,104					\$2,55			\$(\$2,193	
18 301 2004. 006. 004. 008. C05.	····	Install splash blocks		\$2,465					\$2,46			\$0	\$2,120	
19 301 2004. 007. 004. 008. C05.	5. Roof Upgrade	Install roof hatch		\$1,666					\$1,66			\$0	\$1,433	
20 301 2004. 008. 004. 008. C05.		Install hatch / transfer ladders		\$3,329					\$3,32			\$0	\$2,863	
21 301 2004. 009. 004. 008. C05. 22 301 2005. 001. 004. 005. D03.		Replace ceiling tiles Remove radiators		\$68,595 \$10,211					\$68,59 \$10,21			\$0	\$58,992 \$8,781	
22 301 2005. 001. 004. 005. D03. 23 301 2005. 002. 004. 005. D03.		Remove radiators Repair interior walls		\$10,211 \$2,930					\$10,21 \$2,93	****			\$8,78	
24 301 2005. 003. 004. 005. D03.		Abatement		\$2,139					\$2,13		1	\$0	\$1,839	
25 301 2006. 001. 004. 008. D05.		Upgrade plumbing system		\$99,833					\$99,83			\$0	\$85,856	
26 301 2007. 001. 004. 008. D04.		Primary service upgrade		\$763,340					\$763,34			\$0	\$656,472	
27 301 2007. 002. 004. 008. D04. 28 301 2008. 001. 001. 004. D09.		Install electrical outlets Install fire suppression system		\$5,972 \$130,144					\$5,97 \$130,14			\$L \$1	\$5,136 \$111,924	
29 301 2008. 002. 001. 004. D09.		Water main tap and valve room set-up		\$61,908					\$61.90	and an		\$0	\$53,241	
30 301 2009. 001. 003. 005. A03.3.		Replace drinking fountain		\$3,571					\$3,57	1		\$0	\$3,071	1 \$500
31 301 2010. 001. 003. 005. A03.3.		Install tactile and Braille signage		\$5,870					\$5,87			\$0	\$5,048	
32 301 2010. 002. 003. 005. A03.3.		Replace door hardware		\$17,697					\$17,69			\$0	\$15,220	
33 301 2010. 003. 003. 005. A03.3. 34 301 2010. 004. 003. 005. A03.3.		Install sidewall protection Install vertical grab bars		\$2,929 \$513					\$2,92 \$51			\$1 \$1	\$2,519 \$441	
35 301 2010. 004. 003. 005. A03.3.		Replace VCT		\$40,388					\$40,38			\$0	\$34,733	
36 301 2011. 002. 004. 005. E02.		Abatement		\$30,921					\$30,92	1	1	\$0	\$26,592	
		Renovate restrooms		\$51,456					\$51,45			\$0	\$44,252	
		Renovate half of the admin suite		\$105,313					\$105,31 \$87.05			\$0	\$90,569 \$74,869	
		Refurbish administration (includes casework) Refurbish workroom / lounge (includes casework)		\$87,056 \$97,771					\$87,05 \$97,77	· · · · · · · · · · · · · · · · · · ·			\$74,86	
		Replace sink		\$1,315					\$1,31			\$0	\$1,131	
		Replace VCT with ceramic tile		\$2,978					\$2,97			\$0	\$2,561	
		Abatement		\$190					\$19	i i i i i i i i i i i i i i i i i i i		\$0	\$164	
		Install vertical grab bar Reolace bathtub with roll in shower (adi, for removal of tub)		\$256 \$17,297					\$25 \$17,29			\$	\$220 \$14,876	
46 301 2015. 001. 004. 005. F01.6.		Replace mop sink		\$2,505					\$2,50			\$0	\$2,154	
47 301 2015. 002. 004. 005. F01.6.		Install FRP		\$185					\$18			\$0	\$159	9 \$26
48 301 2015. 003. 004. 005. F01.6.		Remove / abate VCT		\$666					\$66			\$0	\$573	
49 301 2015. 004. 004. 005. F01.6. 50 301 2015. 005. 004. 005. F01.6.		Install exhaust fan Install chemical storage cabinet		\$857 \$1,084					\$85 \$1.08		+	\$0	\$73 \$932	
51 301 2015. 006. 004. 005. F01.6.		Refurbish mech room into custodial storage		\$1,004					\$1,00		-+	\$(\$1,935	
52 301 2015. 007. 004. 005. F01.6.		Install shelving		\$8,568					\$8,56			\$0	\$7,369	
53 301 2016. 001. 004. 005. F01.6.		Install interactive display board / sound system		\$10,968					\$10,96			\$0	\$9,432	
54 301 2016. 002. 004. 005. F01.6.		Install computers Replace furniture / circulation desk		\$12,060					\$12,06 \$68,34			\$0	\$10,372 \$58,772	
55 301 2016. 003. 004. 005. F01.6. 56 301 2016. 004. 004. 005. F01.6.		Install VCT		\$68,340 \$918					\$00,34 \$91;		+	\$(\$36,772	
57 301 2016. 005. 004. 005. F01.6.		Install new shelves		\$3,608					\$3,60		1	\$0	\$3,103	
58 301 2016. 006. 004. 005. F01.6.		Replace carpeting		\$19,908					\$19,90			\$0	\$17,12	
59 301 2016. 007. 004. 005. F01.6.		Replace casework / sink		\$18,942					\$18,94			\$0	\$16,290	
60 301 2017. 001. 004. 005. E01. 61 301 2017. 002. 004. 005. E01.		Upgrade computer stations Replace carpeting		\$17,204 \$8,413					\$17,20 \$8,41			\$U	\$14,796 \$7,235	
62 301 2018. 001. 004. 005. E01.		Install whiteboards		\$26,669					\$26,66		+	\$0	\$22,935	
63 301 2018. 002. 004. 005. E01.	5. Classroom Upgrades	Remove televisions		\$670					\$67			\$0	\$576	
64 301 2018. 003. 004. 005. E01.		Replace casework		\$74,891					\$74,89			\$0	\$64,406	
65 301 2018. 004. 004. 005. E01. 66 301 2018. 005. 004. 005. E01.		Remove sink, cap plumbing Replace carpeting		\$335 \$30,046					\$33 \$30.04			\$0	\$288 \$25,840	
67 301 2019. 001. 006. 014. F01.1.		Install interactive display boards		\$30,046 \$86,965					\$30,04			\$0	\$25,840 \$74,790	
68 301 2020. 001. 006. 005. F01.2.		Refurbish classroom (includes casework)		\$91,074					\$91,07		1	\$0	\$78,324	4 \$12,750
69 301 2020. 002. 006. 005. F01.2.		Abatement		\$7,499					\$7,49			\$0	\$6,449	
70 301 2021. 001. 006. 004. F01.1. 71 301 2021. 002. 006. 004. F01.1.		Renovate room 14 into science lab		\$505,825 \$251,130					\$505,82 \$251,13			\$0	\$435,009 \$215,972	
	 Repurpose FACS Classrooms High School and Junior High School Feasibility Study and Education Specifications 	Renovate room 12 into 2 classrooms Commission a feasibility study		\$251,130 \$17,925		\$17,925			\$201,13			\$1	\$215,972 \$15,416	
	 High School and Junior High School Feasibility Study and Education Specifications 			\$29,875		\$29,875						\$0	\$25,693	
74 301 2023. 001. 011. 000. F01.	3. Alternative Solution: Replacement School	Perform Ed. Spec.		\$0			\$(נ				\$0	\$(
		Construct new building		\$0			\$(\$0	\$(
		Demo Jr. High Bldg Demo Vocational Bldg		\$0 \$0			\$(2					\$0	0 \$0 0 \$0
		Demo High School Bldg		\$0 \$0			\$0					\$0		0 \$0
				ψŪ			ψ			1	1		- vi	., .





Tatum - CIP Review

Tatum - CIP Review			Tatum CIP P	an			Funding Tier					Potential (Capital Funding		
Project Number Project Code	Project Name	Sub-Project Name	NMCI Rank 2019	Total Cost	Priority 1	Priority 2	Priority 3	Priority 4	Future	2013 GOB	2023 GOB	NMDOT	Total Funded Cl	IP Tatum Share (86%)	Potential PSCOC Sha (14%)
302	Tatum Vocational Building		417	\$3,091,878	\$0	\$0	\$0	\$0		\$0		\$0		\$0 \$2,659,015	
302 2001. 001. 004. 006. B04.	\$\$	Cap fencing		\$542					\$542					\$0 \$466	
302 2002. 001. 003. 006. A03.1.		Stripe and sign ADA parking space		\$508					\$508					\$0 \$437	
302 2002. 002. 003. 006. A03.1.	\	Slope pathway		\$806					\$806					\$0 \$693 \$0 \$110	
302 2002. 003. 003. 006. A03.1. 302 2002. 004. 003. 006. A03.1.	{····}··················	Extend sidewalk Install ADA signage		\$128 \$570					\$128 \$570					\$0 \$10	
302 2002. 004. 003. 006. A03.1. 302 2003. 001. 004. 013. D02.	2	Structural study		\$370 \$7,170					\$370					\$0 \$6,166	
302 2004. 001. 004. 013. A02.	······································	Hazardous materials study		\$3,119					\$3,119					\$0 \$2,682	
302 2005. 001. 004. 008. C05.		Replace roof (adj. for demo)		\$861,346					\$861,346					\$0 \$740,757	
302 2005. 002. 004. 008. C05.		Install crickets		\$4,712					\$4,712					\$0 \$4,053	
302 2005. 003. 004. 008. C05.		Install gutters and downspouts		\$5,202					\$5,202					\$0 \$4,474	\$
302 2005. 004. 004. 008. C05.	5. Roof Upgrade	Install splash guards		\$1,479					\$1,479					\$0 \$1,272	\$
302 2005. 005. 004. 008. C05.	5. Roof Upgrade	Install a roof hatch		\$1,666					\$1,666					\$0 \$1,433	
302 2005. 006. 004. 008. C05.		Install roof access ladder		\$2,953					\$2,953					\$0 \$2,540	1
302 2005. 007. 004. 008. C05.	·····	Install transition ladder		\$666					\$666					\$0 \$573	
	5. Exterior Wall and Window Improvements	Repair exterior walls		\$6,700					\$6,700					\$0 \$5,762	
	5. Exterior Wall and Window Improvements	Remove corrugate metal / interior side of walls		\$5,821					\$5,821					\$0 \$5,006	
	5. Exterior Wall and Window Improvements	Remediation		\$7,136					\$7,136					\$0 \$6,137	
· · · · · · · · · · · · · · · · · · ·	5. Exterior Wall and Window Improvements	Infill walls		\$13,700					\$13,700 \$1,394					\$0 \$11,782 \$0 \$1,198	
	Exterior Wall and Window Improvements Exterior Wall and Window Improvements	Resurface interior side of walls Replace windows		\$1,394 \$123,044					\$1,394 \$123,044					\$0 \$1,198 \$0 \$105,818	
	5. Exterior Wall and Window Improvements	Replace overhead door		\$123,044					\$123,044					\$0 \$105,818	
	5. Exterior Wall and Window Improvements	Convert windows into doorways		\$10,089					\$9,207					\$0 \$7,918	
302 2007. 001. 004. 005. C01.		Repair small areas of damaged walls		\$9,207					\$1,465					\$0 \$1,260	
302 2007. 001. 004. 005. E03. 302 2007. 002. 004. 005. E03.)t	Partially demo walls		\$1,863					\$1,863					\$0 \$1,602	
302 2007. 003. 004. 005. E03.		Replace and finish gypsum board		\$557					\$557					\$0 \$479	.)
302 2007. 004. 004. 005. E03.		Paint interior walls		\$17,259					\$17,259					\$0 \$14,843	
	5. Ceiling Improvements and Abatement	Ceiling abatement		\$92,637					\$92,637					\$0 \$79,668	
	5. Ceiling Improvements and Abatement	Replace damaged ceilings		\$4,100					\$4,100					\$0 \$3,526	
	5. Ceiling Improvements and Abatement	Replace stained ceiling tiles		\$360					\$360					\$0 \$310	
302 2009. 001. 004. 005. E12.	5. Classroom Upgrades	Replace casework		\$51,661					\$51,661					\$0 \$44,428	
302 2010. 001. 003. 005. A03.3.	5. ADA Compliance: Interior	Replace door hardware		\$24,776					\$24,776					\$0 \$21,308	
302 2010. 002. 003. 005. A03.3.	5. ADA Compliance: Interior	Install tactile and Braille signage		\$3,669					\$3,669					\$0 \$3,155	
302 2010. 003. 003. 005. A03.3.		Install sidewall protection		\$732					\$732				:	\$0 \$630	
302 2011. 001. 003. 005. A03.2.		Modify boys restroom for ADA		\$15,276					\$15,276					\$0 \$13,137	- f
302 2011. 002. 003. 005. A03.2.		Install urinal partition		\$1,308					\$1,308					\$0 \$1,125	
302 2011. 003. 003. 005. A03.2.		Install vertical grab bar		\$256					\$256					\$0 \$220	
302 2011. 004. 003. 005. A03.2.		Repair tile		\$286					\$286					\$0 \$246	
302 2012. 001. 004. 008. D03.		Complete HVAC replacement		\$1,377,000 \$120,655					\$1,377,000 \$120,655					\$0 \$1,184,220 \$0 \$103,763	
302 2013. 001. 004. 008. D04. 302 2013. 002. 004. 008. D04.	······	Electrical upgrade Install electrical outlets		\$120,655 \$3,981					\$120,855					\$0 \$105,765	
302 2013. 002. 004. 008. D04. 302 2014. 001. 001. 004. D09.	{}	Install fire sprinkler system		\$82,650					\$82,650					\$0 \$71,079	
302 2014. 002. 001. 004. D09.		Connect to water system		\$61,908					\$61.908					\$0 \$53,241	
302 2015. 001. 006. 004. F01.6.		Replace mop sink		\$2,505					\$2,505					\$0 \$2,154	
302 2015. 002. 006. 004. F01.6.	1 10	Install FRP		\$185					\$185					\$0 \$159	
302 2015. 003. 006. 004. F01.6.	(Construct wall		\$1,367					\$1,367					\$0 \$1,175	
302 2015. 004. 006. 004. F01.6.		Install shelving system		\$11,424					\$11,424					\$0 \$9,825	\$1
302 2016. 001. 006. 005. F01.4.	5. Vocational Shop Upgrade	Replace the dust collection system		\$10,819			1		\$10,819					\$0 \$9,304	\$1
302 2016. 002. 006. 005. F01.4.	5. Vocational Shop Upgrade	Replace casework		\$11,428					\$11,428					\$0 \$9,828	\$1
302 2016. 003. 006. 005. F01.4.	5. Vocational Shop Upgrade	Install shelving		\$11,424					\$11,424					\$0 \$9,825	
302 2016. 004. 006. 005. F01.4.		Replace work tables		\$32,224					\$32,224					\$0 \$27,713	
02 2016. 005. 006. 005. F01.4.		Repaint the floor		\$5,340					\$5,340					\$0 \$4,592	
02 2017. 001. 006. 005. F01.3.	1.0	Remove shop equipment		\$6,700					\$6,700					\$0 \$5,762	
02 2017. 002. 006. 005. F01.3.	10	Install utility sink (adj. for plumbing)		\$5,010					\$5,010					\$0 \$4,308	
02 2017. 003. 006. 005. F01.3.	<i>χ</i>	Install clay trap		\$563					\$563		ļ			\$0 \$484	
302 2017. 004. 006. 005. F01.3.)	Install kiln		\$6,700					\$6,700					\$0 \$5,762	
302 2017. 005. 006. 005. F01.3.		Install exhaust hood (for indoor installation only)		\$7,447					\$7,447					\$0 \$6,405	
02 2017. 006. 006. 005. F01.3.		Replace casework		\$43,051					\$43,051					\$0 \$37,024	
02 2017. 007. 006. 005. F01.3.	5. Art Classroom Upgrade	Install whiteboards		\$5,334					\$5,334		1		1	\$0 \$4,587	1



3-15



Tatum - CIP Review		Tatur	n CIP Plan				Funding Tier					Potential (Capital Funding		
Project Number Project Code	Project Name		ICI Rank 2019	Total Cost	Priority 1	Priority 2	Priority 3	Priority 4	Future	2013 GOB	2023 GOB	NMDOT	Total Funded CIP	Tatum Share (86%)	Potential PSCOC Share (14%)
303	W.D. Caster Gymnasium		417	\$4,705,638	\$0	\$4,159	\$236,640	\$602,234	\$3,862,605	\$0		\$0	\$0	\$4,046,849	\$658,789
	4. Drainage Improvement	Regrade / correct slope		\$16,371				\$16,371					\$0	* • • • • • • • • • • • • • • • • • • •	\$2,292
	4. Drainage Improvement	Construct valley swale		\$354				\$354					\$0	\$304	
· · · · · · · · · · · · · · · · · · ·	4. Drainage Improvement	Extend downspouts		\$493 \$19,339				\$493 \$19,339					\$0	\$424 \$16,632	
	Drainage Improvement Hazardous Materials Study	Repave concrete Conduct hazardous materials study		\$4,159		\$4,159		\$17,337					\$0	\$3,576	
	4. Exterior Improvements	Repair damaged walls		\$4,028		• 1,107		\$4,028					\$0	\$3,464	
	4. Exterior Improvements	Repair / seal joints		\$2,953				\$2,953					\$0	\$2,540	\$413
	4. Exterior Improvements	Power wash walls		\$1,394				\$1,394					\$0	\$1,198	
· · · · · · · · · · · · · · · · · · ·	4. Exterior Improvements	Replace small windows		\$7,383				\$7,383					\$0	\$6,349	
	4. Exterior Improvements	Repaint soffits		\$2,157				\$2,157	\$386.943				\$0	\$1,855 \$332,771	\$302 \$54,172
11 303 2004. 001. 004. 008. C05. 12 303 2004. 002. 004. 008. C05.	5. Roof Upgrade	Replace pitched roof - corrugated metal Replace flat roofs - TPO		\$386,943 \$463,936					\$463,936				\$0	\$332,771	
13 303 2004. 003. 004. 008. C05.		Install roof hatch		\$1,666					\$1,666				\$0	\$1,433	
14 303 2004. 004. 004. 008. C05.		Install access and transfer ladders		\$6,659					\$6,659				\$0	\$5,726	
15 303 2005. 001. 004. 009. F01.5.	5. Auxiliary Gym Replacement	Demolish aux gym		\$118,365					\$118,365				\$0	\$101,794	
16 303 2005. 002. 004. 009. F01.5.	5. Auxiliary Gym Replacement	Construct new aux gym		\$1,935,326					\$1,935,326				\$0	\$1,664,381	\$270,946
	4. Interior Improvements	Refurbish support spaces		\$30,572				\$30,572					\$0	\$26,292	
18 303 2006. 002. 004. 005. E01.		Replace built-in casework		\$14,165				\$14,165					\$0	\$12,182	
	Interior Improvements Interior Improvements	Replace ceiling tiles Replace VCT		\$10,487 \$28,726				\$10,487 \$28,726					\$U ¢r	\$9,019 \$24,704	\$1,468 \$4,022
21 303 2007. 001. 004. 005. E01.		Refurbish locker room restrooms (includes minor plumbing repairs)		\$379,324				\$26,726					\$0	\$326,219	
22 303 2007. 002. 004. 005. E11.		Install urinal partitions		\$7,849				\$7,849					\$0	\$6,750	
	5. Plumbing Upgrade	Upgrade plumbing system		\$255,128					\$255,128				\$0	\$219,410	\$35,718
24 303 2009. 001. 004. 008. D04.		Primary service upgrade		\$348,932					\$348,932				\$0	\$300,081	\$48,850
25 303 2009. 002. 004. 008. D04.		Install electrical outlets		\$3,981					\$3,981				\$0	\$3,424	
26 303 2010. 001. 001. 005. D09.		Install fire suppression system		\$279,761					\$279,761				\$0	\$240,595	\$39,167
27 303 2010. 002. 001. 005. D09. 29 303 2011. 001. 003. 005. A03.3.	5. Fire Suppression System	Water main tap and valve room set-up Install tactile and Braille signage		\$61,908 \$5,870			\$5.870		\$61,908		\$5,870		\$0	\$53,241 \$5,048	\$8,667 \$822
30 303 2011. 002. 003. 005. A03.3.		Replace knob hardware with lever hardware		\$21,237			\$21.237				\$21,237		\$0	\$18,264	
31 303 2011. 003. 003. 005. A03.3.		Modify concessions stand counter		\$498			\$498				\$498		\$0	\$428	
32 303 2011. 004. 003. 005. A03.3.		Remove drinking fountains / repair walls		\$10,613			\$10,613				\$10,613		\$C	\$9,127	
33 303 2011. 005. 003. 005. A03.3.	3. ADA Compliance: Interior	Install hi-lo drinking fountains		\$7,143			\$7,143				\$7,143		\$0	\$6,143	\$1,000
34 303 2011. 006. 003. 005. A03.3.		Add handrail extensions		\$2,045			\$2,045				\$2,045		\$0	\$1,759	
35 303 2012. 001. 003. 005. A03.3.		Demo concrete stairs and step		\$1,431			\$1,431 \$5,196				\$1,431		\$0	\$1,231	\$200
36 303 2012. 002. 003. 005. A03.3. 37 303 2012. 003. 003. 005. A03.3.		Construct ramp Retrofit seating for ADA		\$5,196 \$9,100			\$5,196 \$9,100				\$5,196 \$9,100		\$0	\$4,469 \$7,826	
38 303 2012. 003. 003. 005. A03.3.		Install handrail / extension		\$9,100 \$785			\$7,100				\$785		\$0	\$675	
39 303 2012. 005. 003. 005. A03.3.		Repurpose area below seating		\$670			\$670				\$670		\$0	\$576	
	3. ADA Compliance: Locker Room Restroom	Modify restroom for ADA stall		\$513			\$513				\$513		\$0	\$441	
	3. ADA Compliance: Locker Room Restroom	Install vertical grabs		\$119			\$119				\$119		\$0	\$103	
	3. ADA Compliance: Locker Room Restroom	Insulate pipes		\$418			\$418				\$418		\$0	\$360	
	3. ADA Compliance: Locker Room Restroom	Lower mirrors		\$140			\$140				\$140		\$0	\$120	
	ADA Compliance: Locker Room Restroom ADA Compliance: Locker Room Restroom	Remove utility faucet Remove curbs at girls' showers		\$1,340 \$30,552			\$1,340 \$30,552				\$1,340 \$30,552		\$U en	\$1,152 \$26,275	
	3. ADA Compliance: Locker Room Restroom	Enlarge / modify shower stalls		\$30,552			\$30,552 \$95				\$30,552		\$0	\$20,275	
	3. ADA Compliance: Locker Room Restroom	Locker ADA signage		\$61,104			\$61,104				\$61,104		\$0	\$52,549	
	3. ADA Compliance: Locker Room Restroom	Relocate benches		\$587			\$587				\$587		\$0	\$505	\$82
	3. Staff Restroom Upgrade / ADA Compliance	Renovate / refurbish restroom		\$25,728			\$25,728				\$25,728		\$0	\$22,126	
	3. Computer Room Restroom Upgrade / ADA Compliance	Renovate restrooms		\$51,456			\$51,456				\$51,456		\$0	\$44,252	
51 303 2016. 001. 004. 005. F01.6.		Replace mop sinks		\$5,010				\$5,010 \$5,712					\$0	\$4,308	
52 303 2016. 002. 004. 005. F01.6. 53 303 2016. 003. 004. 005. F01.6.		Install shelving Install chemical cabinets		\$5,712 \$2,168				\$5,712 \$2,168					\$0	\$4,912 \$1,864	
54 303 2017. 001. 004. 008. D01.		Allowance for repairs and upgrades		\$63,750				\$63,750					\$0	\$1,804	
	5. Alternative Solution: Training Room / Office Upgrade	Renovate / repurpose computer lab into weight room		\$0				,	\$0				\$0	\$0	\$0
56 303 2018. 002. 004. 000. F01.5.	5. Alternative Solution: Training Room / Office Upgrade	Renovate 1 restroom / convert 1 into custodial closet		\$0					\$0				\$0	\$0	\$0
	5. Alternative Solution: Training Room / Office Upgrade	Relocate weight equipment		\$0					\$0				\$0	\$0	\$0
58 303 2018. 004. 004. 000. F01.5.	5. Alternative Solution: Training Room / Office Upgrade	Renovate weight room into offices / trainer room		\$0					\$0				\$0	\$0	\$0



Protect Protect <t< th=""><th></th><th></th><th>Capital Funding</th><th>Potential</th><th></th><th></th><th></th><th></th><th>Funding Tier</th><th></th><th></th><th>Pian</th><th>Tate</th><th></th><th>IP Review</th><th>Tatum - CIP</th></t<>			Capital Funding	Potential					Funding Tier			Pian	Tate		IP Review	Tatum - CIP
Image		Tatum Shai (86%)	Total Funded CIP	NMDOT	2023 GOB	2013 GOB	Future	Priority 4	Priority 3	Priority 2	Priority 1	k Total Cost	ject Name N	Project Name	Project Code	Project Number
Image	\$2,302,402	0 \$2.302	n) \$0		0	22	\$712.72	7 \$1 800 773	\$17,877	\$55,838	\$0	\$2 677 211		Tatum Athletic Fields		304
No. No. <td>\$174,069</td> <td></td> <td>\$0</td> <td></td> <td></td> <td></td> <td></td> <td>φ1,070,775</td> <td>\$17,077</td> <td>\$33,030</td> <td></td> <td></td> <td></td> <td></td> <td>01. 004. 006. B03.</td> <td></td>	\$174,069		\$0					φ1,070,775	\$17,077	\$33,030					01. 004. 006. B03.	
A A <th< td=""><td>\$4,450</td><td>0 \$4</td><td>\$0</td><td></td><td></td><td>74</td><td></td><td></td><td></td><td></td><td></td><td>\$5,174</td><td>parking spaces</td><td></td><td></td><td></td></th<>	\$4,450	0 \$4	\$0			74						\$5,174	parking spaces			
C M M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M S M M M M S M M M M S M M M M M M M M M M M M M M M M M M M	\$619		\$0				2							· · · · · · · · · · · · · · · · · · ·	~~~~~	
0 0	\$25,444 \$5,263		\$0													
No. No. No. No. No.	\$822		\$0			••••										
No. No. <td>\$1,127</td> <td></td> <td>\$0</td> <td></td>	\$1,127		\$0													
Bit Bit <td>\$1,358</td> <td>0 \$1</td> <td>\$0</td> <td></td> <td></td> <td></td> <td></td> <td>\$1,579</td> <td></td> <td></td> <td></td> <td></td> <td>e desk</td> <td></td> <td></td> <td></td>	\$1,358	0 \$1	\$0					\$1,579					e desk			
No. No. <td>\$408,161</td> <td></td> <td>\$0</td> <td></td>	\$408,161		\$0													
Disk Disk <thdisk< th=""> Disk Disk <thd< td=""><td>\$5,853 \$6,711</td><td></td><td>\$0</td><td>2</td><td>\$7.90</td><td>06</td><td>\$6,80</td><td>2</td><td>\$7 002</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thd<></thdisk<>	\$5,853 \$6,711		\$0	2	\$7.90	06	\$6,80	2	\$7 002							
10 <	\$1,745		\$0	0	\$7,00				\$7,003							
10 10 <	\$1,824		\$0													
10 10 10 10 10 10 10 10 10 10 10 <t< td=""><td>\$5,999</td><td></td><td>\$0</td><td></td><td></td><td></td><td>i</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	\$5,999		\$0				i									
No.	\$921		\$0				3									
90 90 <t< td=""><td>\$749 \$1,758</td><td></td><td>\$0</td><td></td><td></td><td></td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	\$749 \$1,758		\$0				2									
No. No. <td>\$1,502</td> <td></td> <td>\$0</td> <td></td>	\$1,502		\$0													
21 25 26	\$5,299		\$0													
20 20 0.0	\$6,417	0 \$6	\$0				i					\$7,461		4. ADA Compliance: Site	002. 003. 006. A03.1.	304 2008. 002
24 36 <t< td=""><td>\$1,325</td><td></td><td>\$0</td><td></td><td></td><td></td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	\$1,325		\$0				2									
20 30 30.	\$2,292 \$52,968		\$0													
20 20 <td< td=""><td>\$52,968</td><td></td><td>\$0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	\$52,968		\$0													
Disk Disk <th< td=""><td>\$1,974</td><td></td><td>\$0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	\$1,974		\$0													
>>>>>>>>>>>>>>>>>>>>>>>>>>>>	\$2,951	0 \$2	\$0							\$3,432			phone system	2. Special Systems Upgrades	001. 004. 005. A01.	7 304 2009. 001
33 34 000 04 004	\$7,805		\$0										urveillance cameras			
31 30 200 005. 004. 005. A01. 2 2. Special Systems Lupiades Instal Visial Interactionation 94.094 94.094 94.09 94.09 94.09 94.00 94.09 <th< td=""><td>\$8,546</td><td></td><td>\$0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	\$8,546		\$0													
33 300 00.00 00.4 0	\$3,338 \$3,521		\$0													
33 35 36 700 707 704 92.474 92.4	\$4,317		\$0			••••										
33 33 34 2010. 022. 004. 005. 005. 013.32 013.32 013.32 013.33 013.	\$2,127		\$0													
33 34 2010. 03. 004. 005. 005. 4 Peld House Red Inspectment Peld H	\$315,173		\$0													
37 39 29 2011 0.01 0.04 005 Field House: Refurishment and Improvements Repair damage walls / calings S879	\$1,145 \$2,032		\$0													
38 39 2011 02. 03.00 05.00 3979 397 307 307 000 000 9379 <td>\$63,101</td> <td></td> <td>\$0 \$0</td> <td></td>	\$63,101		\$0 \$0													
39 30.2 0.0.4 0.0.5 EVI 4. Pield House: Returbishment and Improvements Install induced and server and the server and th	\$756		\$0													
41 304 2011. 005. 004. 005. 0	\$8,512	0 \$8	\$0					\$9,898							003. 004. 005. E01.	304 2011. 003
42 204 2011. 006. 004. 005. E01. 4. Field House: Redundishment and Improvements. Abatement \$1,903 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$364.012 \$321.06 <td>\$6,881</td> <td></td> <td>\$0</td> <td></td>	\$6,881		\$0													
41 54 212 001 003 04. E11. 4. Field House Restrooms Upgrade - ADA / Plumbing Renovate instructs \$193,994 512,664 510,690 513,994 5134,914 513,914 510,914	\$19,650 \$1,636		\$0													
44 40 2012 002 003 044 E11 4. Field House: Restrooms Upgrade - ADA / Plumbing Renovate / sepand coach's office (ad), for difficulties) 532 532 5212 004 003 004 E11 4. Field House: Restrooms Upgrade - ADA / Plumbing Renovate / sepand coach's office (ad), for difficulties) 532 532 521 500 521 501 500 521 500	\$469,729		\$0										· · ·			
45 304 2012. 003. 004. E11. 4. Field Houses Restrooms Upgrade - ADA / Plumbing Renovate / sepand coachs office (adj. for dfficulies) \$32,160 \$33,120 \$33,120 \$30,120 \$33,120 \$30,120	\$166,835		\$0				<u>.</u>									
41 42 42 40 2012 2005 503 504 511 44 Field House: Restrooms Upgrade - ADA / Plumbing Install and parke 52 506 517,467 517,467 517	\$27,658		\$0					\$32,160								
48 49 2012 2006 003 004 E11 4. Field House: Restrooms Upgrade - ADA / Plumbing Upgrade plumbing systems \$17,497 \$17,407 <th< td=""><td>\$11,063</td><td></td><td>\$0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	\$11,063		\$0													
49 304 2013 001. 004. 003. 4. Field House: HVAC Upgrade HVAC upgrade \$323,449 \$323,449 \$323,449 \$323,449 \$323,449 \$323,449 \$323,449 \$323,449 \$323,449 \$323,449 \$323,449 \$323,449 \$323,449 \$314	\$2,154		\$0				2									
50 304 2014. 001. 003. 005. A03.3. 4. Field House: ADA Compliance 50 50 304 2014. 002. 003. 005. A03.3. 4. Field House: ADA Compliance 80 \$1 304 2014. 003. 005. A03.3. 4. Field House: ADA Compliance 80 \$1 304 2014. 003. 005. A03.3. 4. Field House: ADA Compliance 80 \$1 304 2014. 003. 005. A03.3. 4. Field House: ADA Compliance 80 \$1 304 2014. 005. 003. 005. A03.3. 4. Field House: ADA Compliance 80 \$1 304 2014. 005. 003. 005. A03.3. 4. Field House: ADA Compliance \$1 80 \$1 304 2014. 005. 003.005. A03.3.4.4 Field House: ADA Compliance \$1 80 \$2 \$10 \$10 \$10 \$10 \$100 \$10 \$100 </td <td>\$15,039 \$278,166</td> <td></td> <td>\$0</td> <td></td> <td>····</td> <td></td> <td></td>	\$15,039 \$278,166		\$0											····		
51 304 2014. 002. 003. 005. A03.3. 4. Field House: ADA Compliance \$0 52 304 2014. 003. 005. A03.3. 4. Field House: ADA Compliance \$0 53 304 2014. 005. 003. 005. A03.3.4. 4. Field House: ADA Compliance \$0 54 304 2014. 005. 003. 005. A03.3.4. 4. Field House: ADA Compliance \$0 54 304 2014. 005. 003. 005. A03.3.4. 4. Field House: ADA Compliance \$0 54 304 2014. 005. 003. 005. A03.3.4. 4. Field House: ADA Compliance \$0 54 304 2014. 005. 003. 005. A03.3.4. Field House: ADA Compliance \$0 54 304 2014. 005. 003. 005. A03.3.4. Field House: ADA Compliance \$0 54 304 2014. 006. 003. 005. A03.4. Field House: AD	\$1,478		\$0													
53 304 2014. 004. 003. 005. A03.3.3.4.4. Field House: ADA Compliance \$10,714 \$10 \$10,714 \$10 \$10 \$10,714 \$10	\$3,786	0 \$3	\$0				1					\$4,403	actile and Braille signage			
54 304 2014. 005 003. 005. A03.3.4 4. Field House: ADA Compliance \$0 55 304 2014. 006 003. 005. A03.3.4 4. Field House: ADA Compliance \$0 \$0 56 304 2015. 001 004. 008. C05.4.3.4 4. Field House: ADA Compliance \$0	\$45,659		\$0											/ /		
55 304 2014. 006. 003. 005. A03.3.3.4.4. Field House: ADA Compliance \$00 \$0	\$9,214 \$1,889		\$0				*									
56 304 2015. 001. 004. 008. C05. 4. Concessions Stand: Roof Upgrade Stall roof hatch \$1 <t< td=""><td>\$1,889</td><td></td><td>\$U \$0</td><td>+</td><td>·+</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	\$1,889		\$U \$0	+	·+											
57 304 2015. 002. 004. 008. C05. 4. 4. Concessions Stand: Roof Upgrade Install roof hatch \$1,666 \$0 \$1,666 \$0 <td>\$37,313</td> <td></td> <td>\$0</td> <td></td>	\$37,313		\$0													
59 304 2016. 001. 004. 005. E01. 4. Storage and Concessions Stand Building Upgrades Infill wall, remove windows \$822 6 5822 6 5822 5839	\$1,433	0 \$1	\$0					\$1,666						4. Concessions Stand: Roof Upgrade	002. 004. 008. C05.	7 304 2015. 002
60 304 2016. 002. 004. 005. E01. 4. Storage and Concessions Stand Building Upgrades Install screens \$839	\$954		\$0													
61 304 2016. 003. 004. 005. E01. 4. Storage and Concessions Stand Building Upgrades \$0	\$707 \$721		\$0													
	\$2,134		\$0		-+											
	\$5,153		\$0					\$5,991				\$5,991				
63 304 2016. 005. 004. 005. E01. 4. Storage and Concessions Stand Building Upgrades Upgrade plumbing \$3,031	\$2,607		\$0									\$3,031	e plumbing	4. Storage and Concessions Stand Building Upgrades	005. 004. 005. E01.	3 304 2016. 005
64 304 2017. 001. 1003. 005. A03.3. 3. Concessions Stand: ADA Compliance \$430 \$0	\$369		\$0													
65 304 2017. 003. 003. 005. A03.3. 3. Concessions Stand: ADA Compliance Install tactile and Braille signage \$587 \$0 66 304 2017. 003. 003. 005. A03.3. 3. Concessions Stand: ADA Compliance Replace door hardware \$7,079 \$7,079 \$0	\$505 \$6,088		\$0													
60 304 2017. 003. 005. A03.3. 3. Concessions Stand: ADA Compliance \$7,079 \$7,079 \$7,079 \$0 67 304 2017. 003. 003. 005. A03.3. 3. Concessions Stand: ADA Compliance \$1,315 \$0	\$6,088		\$0													
6/ 304 2017, 005 /003 /005 / 003 /005 / 003 /005 / 003 /005 / 005	\$571		\$0													
69 304 2018. 001. 004. 006. G01. 5. Quonset Hut Removal Disposal fees \$10,200	\$8,772	0 \$8	\$0									\$10,200	al fees	5. Quonset Hut Removal	001. 004. 006. G01.	304 2018. 001
70 304 2018 002. 004. 006. G01. 5. Quanset Hut Removal \$0	\$11,637		\$0			31	\$13,53									
71 304 2019. 001. <	\$15,416	U \$15	\$0			¢0				\$17,925						
72 304 2020. 001. 004. 000. F01.5. 3. AS: Replacement Buildings \$0	\$0 \$0	ч П	\$0 ¢0									\$0 •				
73 304 2020 004 000 F01.53 33 AS. Replacement Buildings 30 74 304 2021 004 000 B09 5. AS. Replacement Buildings 30	\$0	- 0	\$0			••						\$0	· · · · · · · · · · · · · · · · · · ·			
75 304 2021. 002. 004. 000. B09. 5. AS: Combine Athletic Facilities Construct track / track and field events (adj. to 1.25) \$0 \$0 \$0	\$0	0	\$0			\$0 <mark></mark>	9					\$0	······································			
76 304 2021. 003. 004. 000. B09. 5. AS: Combine Athletic Facilities Relocate bleachers \$0 \$0	\$0	0	\$0			\$0	9					\$0	te bleachers	5. AS: Combine Athletic Facilities	003. 004. 000. B09.	304 2021. 003





Exhibit 3-9 Capital Plan Continued

Tatum - CIP R	Review			Tatum CIP P	lan			Funding Tier					Potential C	Capital Funding		
Project Number	Project Code	Project Name	Sub-Project Name	NMCI Rank 2019	Total Cost	Priority 1	Priority 2	Priority 3	Priority 4	Future	2013 GOB	2023 GOB	NMDOT	Total Funded CIP	Tatum Share (86%)	e Potential PSCOC Share (14%)
602		Administration Building		NR	\$411,476	\$0	\$0	\$7,584	\$115,386	\$288,507	\$0		\$0	\$0	\$411,4	476 \$
1 602 2001. 001.	004. 006. B03.	4. Pavement Improvements	Resurface asphalt		\$80,153				\$80,153					\$0	\$80,1	153 \$/
2 602 2001. 002.	004. 006. B03.	4. Pavement Improvements	Stirpe parking		\$517				\$517					\$0	\$5	517 \$0
3 602 2001. 003.	004. 006. B03.	4. Pavement Improvements	Repair concrete		\$426				\$426					\$0		426 \$0
4 602 2002. 001.	004. 005. B06.	5. Utilities Upgrade	Upgrade electrical system		\$31,121					\$31,121				\$0	\$31,1	121 \$
5 602 2002. 002.	004. 005. B06.	5. Utilities Upgrade	Install bollards		\$2,817					\$2,817				\$0	\$2,8	317 \$
		4. ADA Compliance: ADA Entrance and Parking	Designate ADA parking		\$508			\$508				\$508		\$0	\$5	508 \$0
7 602 2003. 002.	003. 006. A03.1.	4. ADA Compliance: ADA Entrance and Parking	Extend landing		\$483			\$483				\$483		\$0	* ·	483 \$0
8 602 2003. 003.	003. 006. A03.1.	4. ADA Compliance: ADA Entrance and Parking	Sloped walkways		\$6,592			\$6,592				\$6,592		\$0	\$6,5	j92 \$ [/]
		5. Door and Window Upgrade	Replace storefront door		\$4,092					\$4,092				\$0	\$4,0	··, ·····
10 602 2004. 002.	010. 005. C03.	5. Door and Window Upgrade	Replace windows		\$123,044					\$123,044				\$0	\$123,0	J44 \$⁄
	004. 008. C05.		Install gutters and downspouts		\$2,601					\$2,601				\$0	\$2,6	501 \$/
	004. 008. C05.		Downspout extension and splash block		\$493					\$493				\$0		493 \$0
13 602 2005. 003.	004. 008. C05.	5. Roof Upgrade	Install roof hatch		\$1,666					\$1,666				\$0	\$1,6	¢\$ 66
14 602 2005. 004.	004. 008. C05.	5. Roof Upgrade	Install ladder		\$1,110					\$1,110				\$0	\$1,1	110 \$/
15 602 2006. 001.	004. 005. E02.	5. Flooring Upgrades	Replace carpet		\$12,712					\$12,712				\$0	\$12,7	/12 \$
16 602 2006. 002.	004. 005. E02.	5. Flooring Upgrades	Seal concrete floors		\$936					\$936				\$0	\$9	936 \$0
	004. 005. E02.		Install ceramic tile floors		\$1,415					\$1,415				\$0	\$1,4	415 \$/
18 602 2006. 004.	004. 005. E02.	5. Flooring Upgrades	Abatement / removal of old materials		\$16,174					\$16,174				\$0	\$16,1	
19 602 2007. 001.	004. 008. D03.	4. AC Improvements	Replace cooling unit		\$7,970				\$7,970					\$0	\$7,9)70 \$/
20 602 2008. 001.	004. 005. D05.	5. Plumbing Upgrade	Upgrade plumbing system		\$40,290					\$40,290				\$0	\$40,2	290 \$/
21 602 2008. 002.	004. 005. D05.	5. Plumbing Upgrade	Replace mop sink		\$2,505					\$2,505				\$0	\$2,5	j05 \$⁄
22 602 2009. 001.	003. 005. A03.3.	4. ADA Compliance: Interior	Replace door hardware		\$15,928				\$15,928					\$0	\$15,9	928 \$
		4. ADA Compliance: Interior	Install tactile and Braille signage		\$2,935				\$2,935					\$0	\$2,9)35 \$/
24 602 2009. 003.	003. 005. A03.3.	4. ADA Compliance: Interior	Remove casework		\$1,084				\$1,084					\$0	\$1,0	J84 \$
25 602 2009. 004.	003. 005. A03.3.	4. ADA Compliance: Interior	Install ADA cabinets with sinks		\$2,629				\$2,629					\$0	\$2,6	529 \$/
26 602 2010. 001.	003. 005. A03.2.	4. ADA Compliance: Restrooms	Replace toilets		\$1,946				\$1,946					\$0	\$1,9	946 \$
27 602 2010. 002.	003. 005. A03.2.	4. ADA Compliance: Restrooms	Remove partition, repair wall		\$586				\$586					\$0	\$5	586 \$0
28 602 2010. 003.	003. 005. A03.2.	4. ADA Compliance: Restrooms	Install grab bars		\$476				\$476					\$0	\$4	476 \$0
29 602 2010. 004.	003. 005. A03.2.	4. ADA Compliance: Restrooms	Insulate sink pipes		\$60				\$60					\$0	\$	\$60 \$0
30 602 2010. 005.	003. 005. A03.2.	4. ADA Compliance: Restrooms	Lower accessories		\$418				\$418					\$0	\$4	418 \$0
31 602 2010. 006.	003. 005. A03.2.	4. ADA Compliance: Restrooms	Install vertical grab bar		\$256				\$256					\$0	\$2	256 \$0
32 602 2011. 001.	004. 005. F01.6.	5. Support Space Upgrade	Install casework		\$20,664					\$20,664				\$0	\$20,6	564 \$
		5. Support Space Upgrade	Table and chairs		\$4,020					\$4,020				\$0	\$4,0	J20 \$
		5. Support Space Upgrade	Install shelving systems		\$22,848					\$22,848				\$0	\$22,8	348 \$



Exhibit 3-9 Capital Plan Continued

Tatum - CIP Review

Tatum - CIP R	Review		1	Tatum CIP Pla	an						
								Funding Tier			
Project Number	Project Code	Project Name	Sub-Project Name	NMCI Rank 2019	Total Cost	Priority 1	Priority 2	Priority 3	Priority 4	Future	2013 GOI
						-					

604 Maintenance Building		NR	\$500,262	\$12,375	\$42,841	\$0	\$445,046	\$0
1 604 2001. 001. 004. 005. C01. 4. Building Upgrades	Repair concrete interior / exterior stairs, install nosing		\$5,796				\$5,796	
2 604 2001. 002. 004. 005. C01. 4. Building Upgrades	Replace windows		\$44,747				\$44,747	
3 604 2001. 003. 004. 005. C01. 4. Building Upgrades	Replace exterior doors		\$11,420				\$11,420	
4 604 2001. 004. 005. C01. 4. Building Upgrades	Repair damaged masonry		\$424				\$424	
5 604 2002. 001. 003. 004. A03.2. 4. Interior Upgrade / ADA Compliance	Renovate workroom		\$35,321				\$35,321	
6 604 2002. 002. 003. 004. A03.2. 4. Interior Upgrade / ADA Compliance	Renovate / expand restroom		\$28,301				\$28,301	
7 604 2002. 003. 003. 004. A03.2. 4. Interior Upgrade / ADA Compliance	Refurbish office		\$4,688				\$4,688	
8 604 2002. 004. 003. 004. A03.2. 4. Interior Upgrade / ADA Compliance	Abatement		\$1,142				\$1,142	
9 604 2003. 001. 002. 005. A02. 1. Warehouse / Storage Upgrades	Install chemical cabinets		\$4,335	\$4,335				
10 604 2003. 002. 002. 005. A02. 1. Warehouse / Storage Upgrades	Disposal fees		\$8,040	\$8,040				
11 604 2004. 001. 004. 005. E01. 2. Warehouse Storage System	Install storage systems		\$42,841		\$42,841			
12 604 2005. 001. 004. 008. C05. 4. Roof Upgrade	Replace roof		\$200,133				\$200,133	
13 604 2005. 002. 004. 008. C05. 4. Roof Upgrade	Install roof hatch		\$1,666				\$1,666	
14 604 2005. 003. 004. 008. C05. 4. Roof Upgrade	Install ladder		\$3,938				\$3,938	
15 604 2006. 001. 004. 005. D03. 4. HVAC Upgrade	Replace heating units		\$39,548				\$39,548	
16 604 2006. 002. 004. 005. D03. 4. HVAC Upgrade	Install evaporative cooler		\$12,160				\$12,160	
17 604 2007. 001. 004. 005. D04. 4. Electrical Upgrade	Electrical upgrade		\$16,128				\$16,128	
18 604 2007. 002. 004. 005. D04. 4. Electrical Upgrade	Replace outlets / switches / faceplates		\$2,092				\$2,092	
19 604 2007. 003. 004. 005. D04. 4. Electrical Upgrade	Install exterior outlets		\$2,092				\$2,092	
20 604 2008. 001. 001. 005. D06. 4. Safety and Security Upgrade	Install intercom		\$2,465				\$2,465	
21 604 2008. 002. 001. 005. D06. 4. Safety and Security Upgrade	Install intrusion alarm system		\$3,312				\$3,312	
22 604 2009. 001. 003. 005. A03.3. 4. ADA Compliance: Exterior and Interior	ADA parking space		\$534				\$534	
23 604 2009. 002. 003. 005. A03.3. 4. ADA Compliance: Exterior and Interior	Install handrails at exterior stairway and platform		\$2,943				\$2,943	
24 604 2009. 003. 003. 005. A03.3. 4. ADA Compliance: Exterior and Interior	Install handrail and railings at interior stair / platforms		\$7,847				\$7,847	
25 604 2009. 004. 003. 005. A03.3. 4. ADA Compliance: Exterior and Interior	Install directional signage		\$299				\$299	
26 604 2009. 005. 003. 005. A03.3. 4. ADA Compliance: Exterior and Interior	Install tactile and Braille signage		\$1,321				\$1,321	
27 604 2009. 006. 003. 005. A03.3. 4. ADA Compliance: Exterior and Interior	Replace exterior door hardware with panic devices		\$11,420				\$11,420	
28 604 2009. 007. 003. 005. A03.3. 4. ADA Compliance: Exterior and Interior	Replace interior door hardware		\$5,309				\$5,309	
29 604 2010. 001. 006. 000. F01.6. 5. AS: Maintenance Building Replacement	Replace Maintenance Building		\$0					\$0

601	Transportation		NR	\$115,467	\$0	\$0	\$0	\$72,473	\$42,994	\$
	001. 006. 000. F01.6. 5. AS: Relocate Larger Bus Barn	Relocate bus barn (adj. 0.3)		\$0					\$0	
2 601 2001.	002. 006. 000. F01.6. 5. AS: Relocate Larger Bus Barn	Pave bus parking lot		\$0					\$0	
3 601 2002.	001. 003. 006. A03.1. 5. ADA Compliance	Construct sidewalk		\$128					\$128	
4 601 2002.	002. 003. 006. A03.1. 5. ADA Compliance	Install accessible entry signage		\$570					\$570	
5 601 2002.	003. 003. 006. A03.1. 5. ADA Compliance	Install interior signage		\$559					\$559	
6 601 2002.	004. 003. 006. A03.1. 5. ADA Compliance	Replace exterior door hardware, with panic device		\$5,433					\$5,433	
7 601 2002.	005. 003. 006. A03.1. 5. ADA Compliance	Replace interior door hardware		\$5,052					\$5,052	
8 601 2002.	006. 003. 006. A03.1. 5. ADA Compliance	Modify stairway		\$247					\$247	
	007. 003. 006. A03.1. 5. ADA Compliance	Install handrails		\$3,655					\$3,655	
10 601 2003.	001. 004. 006. B05. 4. Drainage Improvements	Modify gutter / downspouts		\$1,951				\$1,951		
11 601 2003.	002. 004. 006. B05. 4. Drainage Improvements	Install water catchment system		\$26,350				\$26,350		
	003. 004. 006. B05. 4. Drainage Improvements	Repair damaged foundation		\$788				\$788		
13 601 2004.	001. 010. 005. E01. 5. Insulate Bus Barns	Insulate bus barn		\$11,867					\$11,867	
14 601 2004.	002. 010. 005. E01. 5. Insulate Bus Barns	Reposition sagging insulation		\$1,286					\$1,286	
15 601 2005.	001. 002. 005. D03. 5. Ventilation System Upgrade	Install ventilation systems		\$14,197					\$14,197	
16 601 2006.	001. 001. 005. D06. 4. Safety Upgrade	Install intercoms		\$2,465				\$2,465		
17 601 2006.	002. 001. 005. D06. 4. Safety Upgrade	Install security cameras		\$9,076				\$9,076		
18 601 2006.	001. 002. 005. D05. Si effy Upgrade 002. 001. 005. D06. 4. Safety Upgrade 003. 001. 005. D06. 4. Safety Upgrade	Install intrusion alarm		\$6,625				\$6,625		
19 601 2006.	004. 001. 005. D06. 4. Safety Upgrade	Install site lighting		\$25,219				\$25,219		



		Potential C	apital Funding		
GOB	2023 GOB	NMDOT	Total Funded CIP	Tatum Share (86%)	Potential PSCOC Share (14%)
\$0		\$0	\$0	\$500,262	\$0
			\$0	\$5,796	\$0
			\$0	\$44,747	\$0
			\$0	\$11,420	\$0
			\$0	\$424	\$0
			\$0	\$35,321	\$0
			\$0	\$28,301	\$0
			\$0	\$4,688	\$0
			\$0	\$1,142	\$0
			\$0	\$4,335	\$0
			\$0	\$8,040	\$0
			\$0	\$42,841	\$0
			\$0	\$200,133	\$0
			\$0 \$0	\$1,666	\$0
			\$0	\$3,938	\$0 \$0
			\$0	\$39,548 \$12,160	\$0 \$0
			\$0	\$12,100	\$0 \$0
			\$0	\$10,120	\$0 \$0
			\$0	\$2,092	\$0 \$0
			\$0	\$2,465	\$0 \$0
			\$0	\$3,312	\$0 \$0
			\$0	\$534	\$0
			\$0	\$2,943	\$0
			\$0	\$7,847	\$0
			\$0	\$299	\$0
			\$0	\$1,321	\$0
			\$0	\$11,420	\$0
			\$0	\$5,309	\$0
			\$0	\$0	\$0
\$0		\$0	\$0	\$115,467	\$0
			\$0	\$0	\$0
			\$0	\$0	\$0
			\$0	\$128	\$0
			\$0	\$570	\$0
			\$0	\$559	\$0
			\$0	\$5,433	\$0
			\$0	\$5,052	\$0
			\$0	\$247	\$0
			\$0	\$3,655	\$0
			\$0	\$1,951	\$0
			\$0	\$26,350	\$0
			\$0	\$788	\$0
			\$0	\$11,867	\$0
			\$0	\$1,286	\$0
			\$0	\$14,197	\$0
			\$0	\$2,465	\$0
			\$0	\$9,076	\$0
			\$0	\$6,625	\$0
			\$0	\$25,219	\$0



Tatum - CIP Review			Tatum CIP Pla	in			Funding Tier					Potential C	apital Funding		
Project Number Project Code	Project Name	Sub-Project Name	NMCI Rank 2019	Total Cost	Priority 1	Priority 2	Priority 3	Priority 4	Future	2013 GOB	2023 GOB	NMDOT	Total Funded CIP	Tatum Share (86%)	Potential PSCOC Share (14%)
_ 603	Tatum Campus		NR	\$2,462,414	\$7,650	\$35,850	\$5,235	\$1,225,269	\$1,188,410	\$5,000		\$449,033	\$5,000	\$2,462,414	\$0
1 603 2001. 001. 001. 006. B03.	4. Pedestrian Access Improvements	Install a flashing school zone light		\$35,114				\$35,114					\$0	\$35,114	\$0
2 603 2001. 002. 001. 006. B03. 4	4. Pedestrian Access Improvements	Stripe crosswalks		\$3,160				\$3,160					\$0	\$3,160	\$0
	 Pedestrian Access Improvements 	Repair concrete sidewalks		\$1,260				\$1,260					\$0	\$1,260	
	4. Parking Lot Improvements	Pave additional parking spaces		\$47,277				\$47,277				\$47,277	\$0	\$47,277	2
	4 Parking Lot Improvements	Curb and gutter		\$10,067				\$10,067					\$0	\$10,067	\$
	4. Parking Lot Improvements	Striping		\$1,293				\$1,293				\$1,293	\$0	\$1,293	
	4 Parking Lot Improvements	Resurface north parking lot		\$43,720				\$43,720				\$43,720	\$0	\$43,720	
	4. Parking Lot Improvements	Striping - north parking lot		\$1,293				\$1,293				\$1,293	\$0	\$1,293	·
	4. Parking Lot Improvements	Replace steel pipe with concrete parking bumpers (adj. for	removal)	\$4,039				\$4,039					\$0	\$4,039	
	4. Parking Lot Improvements	Repave southern parking lot		\$358,339				\$358,339					\$0	\$358,339)
	4 Parking Lot Improvements	Striping - south lot		\$9,313				\$9,313				\$9,313	\$0	\$9,313	1
	4. Parking Lot Improvements	Replace curbs		\$11,557				\$11,557					\$0	\$11,557	
	4 Parking Lot Improvements	Install parking bumpers - south lot		\$7,343				\$7,343					\$0	\$7,343	2
	4. Internal Roadway Improvements	Repave roadway		\$345,308				\$345,308				\$345,308	\$0	\$345,308	£
	4. Internal Roadway Improvements	Construct valley swale		\$4,529				\$4,529					\$0	\$4,529	
	4 Internal Roadway Improvements	Striping		\$828				\$828				\$828	\$0	\$828	\$01
	4 Internal Roadway Improvements	Install signage		\$2,071				\$2,071					\$0	\$2,071	\$01
	4 Internal Roadway Improvements	Install stop sign		\$586				\$586					\$0	\$586	
	4 Internal Roadway Improvements	Construct dumpster enclosure		\$60,772				\$60,772					\$0	\$60,772	
· · · · · · · · · · · · · · · · · · ·	4. Retention Pond	Construct retention pond		\$146,714				\$146,714					\$0	\$146,714	S
	5. Site Development Improvements	Replace benches		\$14,126					\$14,126				\$0	\$14,126	
	4. Well House Replacement	Demolish structure		\$2,165				\$2,165					\$0	\$2,165	
	4. Well House Replacement	Abatement		\$2,263				\$2,263					\$0	\$2,263	
	4. Well House Replacement	Construct metal structure		\$7,443				\$7,443					\$0	\$7,443	
· · · · · · · · · · · · · · · · · · ·	4. Outdoor Recreation	Construct outdoor basketball court		\$118,814				\$118,814					\$0	\$118,814	
	5. Site Security Upgrades	Install fencing		\$13,673					\$13,673				\$0	\$13,673	
	5. Site Security Upgrades	Install bollards		\$17,868					\$17,868				\$0	\$17,868	
	5. Site Security Upgrades	Cap fencing		\$813					\$813				\$0	\$813	2 7-1
	5. Site Security Upgrades	Remove barbed wire		\$363					\$363				\$0	\$363	{
	5. Site Security Upgrades	Install site lighting		\$47,991					\$47,991				\$0	\$47,991	
	3. ADA Compliance: Site	Install directional signage		\$1,635			\$1,635				\$1,635		\$0	\$1,635	
	3. ADA Compliance: Site	Stripe crosswalk		\$527			\$527				\$527		\$0	\$527	
	3. ADA Compliance: Site	Construct sidewalk to adjoin admin sidewalk		\$640			\$640				\$640		\$0	\$640	
	3. ADA Compliance: Site	Stripe access aisle and repost sign - north parking lot		\$508			\$508				\$508		\$0	\$508	
	3. ADA Compliance: Site	Install curb cuts - Admin route / south parking lot		\$1,735			\$1,735				\$1,735		\$0	\$1,735	
	3. ADA Compliance: Site	Install detectible warning stripes at curb cuts		\$189			\$189				\$189		\$0	\$189	2
	4. Campus-wide IT Upgrades	Upgrade to CAT 6 cabling - Elementary School Bldg		\$321,817					\$321,817				\$0	\$321,817	
	4. Campus-wide IT Upgrades	Upgrade to CAT 6 cabling - Jr. High School Bldg		\$49,099					\$49,099				\$0	\$49,099	
	4. Campus-wide IT Upgrades	Upgrade to CAT 6 cabling - High School Bldg		\$128,920					\$128,920				\$0	\$128,920	
	4. Campus-wide IT Upgrades	Upgrade to CAT 6 cabling - Gym Bldg		\$236,775					\$236,775				\$0	\$236,775	·
	4 Campus-wide IT Upgrades	Upgrade to CAT 6 cabling - Vocational Bldg		\$81,873					\$81,873				\$0	\$81,873	5 · · · ·
42 603 2010. 006. 004. 014. D07. 4		Upgrade to CAT 6 cabling - Admin Bldg		\$20,093					\$20,093				\$0	\$20,093	1
	4. Campus-wide IT Upgrades	Upgrade IDF boxes		\$255,000					\$255,000				\$0	\$255,000	
	1. Campus-Wide Telephone System Upgrade	Upgrade telephone system		\$7,650	\$7,650					\$5,000			\$5,000	\$7,650	
45 603 2012. 001. 011. 009. G01. 2	2. Campus Master Plan	Master plan		\$35,850		\$35,850							\$0	\$30,831	\$5,019

Note: NR = Not Ranked and UC = Under Construction

	Total CIP Recommendations	Priority 1	Priority 2	Priority 3	Priority 4	Future	2013 GOB	2023 GOB	NMDOT	Total Funded CIP	TMS	PSCOC
Totals	\$30,505,542	\$20,025	\$226,299	\$2,811,334	\$10,784,259	\$16,663,625	\$5,000	\$2,543,998	\$449,033	\$5,000	\$26,723,313	\$3,782,229

Funding Available GO Bonds (\$5,000,000 issued)

\$5,000

\$5,700,000 estimated



5 Appendix



Table of Contents

Project Plan Capacity & Utilization Supplemental Information Meeting Presenters & Sign-In Sheets **Bonding Information** Technology Plan

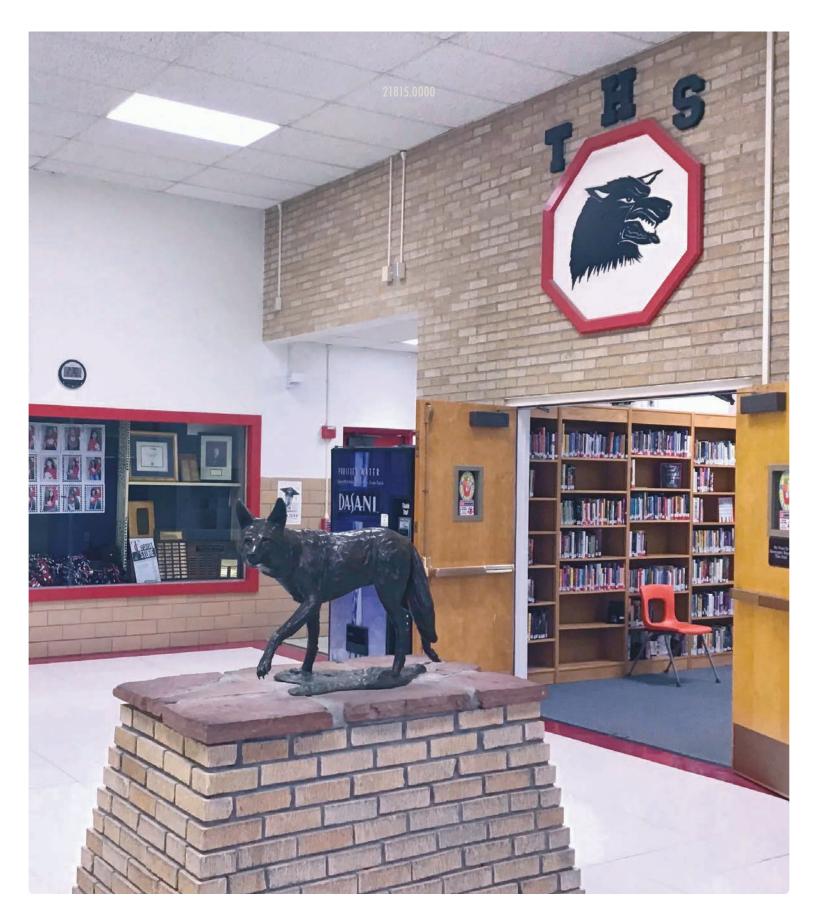




This page is intentionally blank.









🔀 Albuquerque, NM

Architectural Research Consultants, Incorporated

C 505-842-1254

b 505-766-9269

The second secon