

Appendix E

Planning Analytics and Planning Team Options

Developed by Brailsford & Dunlavey for the AISD FMP Update March 23, 2017

Introduction

Brailsford & Dunlavey along with its team of sub-consultants, DLR Group, LINK Strategic Partners, BLGY Architects, and CropperGIS ("the B&D Planning Team") was engaged in March 2016 by the Austin Independent School District ("AISD") to provide the AISD Board of Trustees ("the Board") with recommendations for an updated Facility Master Plan Update ("FMP Update").

The Planning Team was tasked with supporting AISD Facilities staff in facilitating the FABPAC's development of FMP project recommendations. The development of recommendations was a result of the following steps:

- I. Planning Strategies Development: development of a set of Planning Strategies with FABPC to serve as the guiding framework for the FMP Update, including a modernization concept with FABPAC (thru August 2016)
- **II.** Categorization of Project Types: review of assessment data per school campus and categorization of future level of work needed to meet modernization concept and bring schools to "like new" conditions (September & October 2016)
- **III. B&D Options Development**: workshops with AISD staff to review level of work, planned capacity, and opportunities for boundary adjustments, consolidations, or other opportunities to meet the goals of the Planning Strategies into "options" (October & November 2016)
- IV. FABPAC Preliminary Recommendations Development: review of B&D Options with FABPAC and refinement of data (December 2016 & January 2017)
- V. FABPAC Recommendations Development: review of preliminary recommendations through Community Collaboration Series no. 3 and FABPAC discussion (January & February 2017)
- VI. FABPAC FMP Update: refinement of FABPAC recommendations through Community Collaboration Series no. 4 and FABPAC discussion (February & March 2017)

This document provides context for steps 1 through 3 above in brief narrative form and a list of applicable FABPAC meetings and associated FMP Update topics.

Included within this appendix are the following materials:

- 1. Table of Enrollment to Permanent Capacity for School Years 2013-14 through 2016-17
- 2. Cluster Infographics
- 3. Cluster Observation Reports
- 4. Cluster Dashboards with Preliminary Draft Options (Reflective of Nov 2016 Draft Options)
- 5. Consolidation Criteria
- 6. AISD 2016 Demographic Study

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I. Planning Strategies Development

Following initial visioning sessions in April and May 2016, the Brailsford & Dunlavey Team (B&D) facilitated workshops with the FABPAC on June 9, July 14, August 11, and August 18 2016 to discuss additional considerations to be included in the updated Facility Master Plan (FMP) for Austin ISD; and began the development of draft Planning Strategies that would put the FMP's Guiding Principles into action. These strategies will guide project recommendations, sequencing and priorities to ensure they are realistic, match AISD values, and do not significantly impact district operations.

The results of this iterative discussion were the following represent the five resulting planning strategies:

- 1. Focus on facilities with the highest need(s) based on objective data.
- 2. Implement a long-term modernization approach
- 3. Balance needs of Planning Clusters and the desire to minimize operating and capital costs districtwide
- 4. Distribute projects across Planning Clusters using objective data
- 5. Incorporate logistical considerations

1. Focus on facilities with the highest need(s) based on objective data:

Identify and prioritize near term projects that address the most critical facility needs based on a prioritization framework that takes into account objective data from Facility Condition Assessment (FCA), Educational Suitability Assessment (ESA), <u>and/or</u> Utilization (see the end of this section for a description of FCA, ESA, and Utilization).

The quick 'headline': Use data from independent assessors to inform us what is clearly broken and/or not functioning as desired.

2. Implement a long-term modernization approach:

Develop long-term recommendations within the Facilities Master Plan for each school facility to improve its physical and functional condition by planning and budgeting for projects that meet the District's goals for a new modernization standard, and school size and utilization goals.

The quick 'headline: Instead of implementing individual bond programs in a "Band-Aid" approach every five or so years, let's look ahead 20 years and plan to modernize all facilities with a series of planned and scheduled bond programs; prioritized and sequenced overtime based on relative need and conditions.

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To ensure clarity around what was meant by 'modernization' a concept was developed with the FABPC. This concept was further informed and validated by a survey administered to AISD teachers in September 2016 and review and discussed at Community Collaboration Series no. 3:

"Modernization" means bringing an existing building up to like "new" conditions consistent with AISD design standards for new construction projects. This may involve major renovation work or the full replacement of a building.

- Flexible learning spaces in all schools
- State-of-the-art technology for all schools
- Community Spaces:
 - Dedicated meeting space at all schools to support parent and community organizations. This
 space should be of similar size to a classroom, have an option for secure access, and have
 restroom availability; and,
 - b. Dedicated space to provide wrap-around services to support community needs, such as after-school programming, mentoring, adult education, or health care. The size and programming of this space is dependent on the needs of the surrounding community; and should be incorporated into schools strategically throughout the district, within eight (8) geographic regions at a minimum."

3. Balance needs of Planning Clusters and the desire to minimize operating and capital costs district-wide:

Develop master plan recommendations that work towards an efficient use of existing and new buildings while preserving the neighborhood schools concept over the long-term, considering:

- Demographic shifts and enrollment projections;
- School walkability, transportation and travel time;
- Portable reduction strategy;
- Academic program initiatives and expansions;

- Boundary changes;
- School consolidations;
- Alternative and/or re-use options of existing space;
- · Community priorities; and
- Strategic long-term capital investments.

The quick 'headline': Look at the relative condition of schools within small geographic areas to determine the area's most critical needs, including the need to make efficient use of existing facilities.

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"Planning clusters" are small geographical groupings of schools and vertical teams for elementary schools that assist in the analysis of district-wide conditions and facility utilization. Planning Clusters are only intended to serve as a tool for reviewing data, they are not intended to serve as strict boundaries and options may consider opportunities with other adjacent schools.

4. Distribute projects across Planning Clusters using objective data:

Develop master plan recommendations by first prioritizing the needs within each Planning Cluster and then by prioritizing the Planning Cluster needs against the needs of other Planning Clusters district-wide. This methodology helps to:

- · Review logistical impacts;
- Establish local sequencing and the best use of facilities;
- Maximize the sharing of swing space;
- Evaluate geographic distribution of programs; and
- Evaluate transportation impacts.

This method allows the district to better understand the most critical issues by Planning Cluster and region.

B&D's quick 'headline': Look at the relative condition of each small geographic area in comparison to other areas to determine the District's most critical needs, and balance projects regionally.

5. Incorporate logistical considerations:

Develop master plan recommendations with sequencing that carefully takes into account the logistical realities of implementing the bond program successfully over time, including:

- Impact to immediate community;
- Construction market and implementation capacity;
- Implementation durations and differentiated timelines by project type;
- Land acquisition timelines and site considerations;
- Funding constraints and operational impacts and considerations; and
- Selection and sequencing of consolidations and repurposing.

B&D's quick 'headline': Identify the implementation realities to further inform the plan and incorporate logistical considerations. Make sure the number and amount of projects within each bond program is logical and "do-able" under current market conditions.

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Facility Condition Assessment (FCA) Score:

The facility condition assessment score is based on a buildings total deficiency cost value relative to the cost to replace the building. A school with a low FCA score indicates that the repair costs are near to the cost to replace the building. And schools with a good FCA score, have less deficiencies and therefore a substantially lower repair costs compared to the cost to replace the school. This score helps understand each school's condition relative to one another.

Rating	Score	Condition Description
Excellent	90-100	No visible system deficiencies. Only normal scheduled maintenance required.
Good	70-89	Well maintained facilities. Only minor repairs needed. Facility operates at optimal conditions given age of systems.
Average	50-69	Minor repairs required as well as infrequent larger system repairs required. Facility systems are functioning but not an optimal levels.
Poor	30-49	Significant repairs or replacements required. Facility systems are operating but deficiencies are beginning to affect the performance and reliability.
Very Poor	<30	Major facility system repair or replacement required. Facility systems are no longer functioning or are a life safety hazard. Facilities are in need of a large overhaul repair or entire replacement in order for functionality to operate at ideal, safe conditions.

Educational Suitability Assessment (ESA) Score:

The educational suitability assessment score is based on an architectural survey completed at the school that ranks a variety of factors related to the buildings ability to function as a 21st century school and support the educational needs that AISD values. The survey for ESA is comprised of a multitude of questions where the architect assessor rates a condition 1-5 (5 being excellent, and a 1 being failing). The ESA score is a weighted average of all of the 1-5 ratings in the survey on a 0 to 100% scale. A school with a high ESA score means the building is both designed and in a condition that supports AISD's Ed Spec and educational goals. A school with a low ESA score means the building is both designed and in a condition that does not support AISD's Ed Spec and educational goals well.

Rating	<u>Score</u>					
Excellent	81% - 100%					
Good	66% - 80%					
Average	51% - 65%					
Unsatisfactory	36% - 50%					
Very unsatisfactory	20% - 35%					

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Utilization:

To be good stewards its resources, AISD aims to operate school with a student enrollment in the range of 75 to 115 percent of their permanent capacity. Permanent capacity is the number of students the school facility is designed to accommodate within permanent structure(s). Permanent capacity does not incorporate capacity provided by the use of portable classrooms (except in specific limited cases).

AISD provided the B&D Planning Team with permanent capacity information for all school buildings as of SY15/16 and then as of SY16/17 following the completion of a few capacity projects during the summer months.

When a school's percent of permanent capacity is below 75 percent, it is considered under-enrolled. Contributing factors to under-enrollment is the decline of the student population of the attendance area and/or students choosing to attend schools in different attendance zones.

A school is considered overcrowded when the percent of capacity is more than 115 percent. AISD has identified three levels of overcrowding. Factors that lead to overcrowding is the growth of student population living within the attendance area and/or students transferring in.

Utilization Ranges	
Overcrowded Level 1	> 150%
Overcrowded Level 2	125% - 150%
Overcrowded Level 3	115% - 125%
Target	75% - 115%
Underenrolled	< 75%
(Calculated as: Enrollment / Permanent Capacity)	

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II. Categorization of Project Types

The purpose of an FMP Update document is to provide a high-level guiding plan for the entire District over multiple decades. Accordingly, the FMP does not (and should not) include a detailed site-specific scope of work for each school, upon which detailed and firm budgets can be established.

Instead, the FMP Update classifies each facility as requiring a certain category of project (such as, for example, a "Full Modernization," a "Renovation," a "Renovation with Addition" or a "System Upgrade"). This categorization then allows for the development of "Rough Order of Magnitude" (or "ROM") estimates for each project, which then allow for a formal bond planning process to follow the FMP. Typically, it is only after bond funds are made available that detailed feasibility studies and a design process may be completed, in which District staff and individual school stakeholders such as CAC's participate in developing the right design for the particular school, in accordance with the established budget.

Based upon the review of the FCA and ESA assessment detail, recently completed or planned 2013 Bond Project work, and general floor plans and configurations of each campus, the B&D Team assigned a predicted a future category of work that could be required for each school. These project definitions help inform a rough order of magnitude costing exercise. They should be revisited during future FMP updates and refined as necessary.

There are two major categories of projects: Comprehensive & Targeted

Comprehensive Projects:

Comprehensive projects seek to provide substantial work through levels of modernization that are aligned to conditions. Modernization" means bringing an existing building up to "like new" conditions consistent with AISD design standards for new construction projects. Modernization of an existing campus includes a comprehensive update to, or replacement of, all building systems, equipment, and furnishings in addition to comprehensive site work improvements and all work required to address building code compliance.

In addition to comprehensively address physical issues, these projects also address the suitability of the building to serve as a state of the art school for students and staff.

Overall, this may involve major renovation work and/or full replacement of a building depending on assessment results. As best as possible, projects are defined according to current conditions to be sensitive to not over scoping a project. Thus there are various ranges of work identified to serve as a budgeting tool. Overall the intention of the comprehensive projects are to deliver modernized learning environments to all AISD facilities over time.

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Categories of Comprehensive Project Types:

- New School Construction: A new school may be built to reduce overcrowding or to accommodate
 an academic program. Identification of new school construction occurred during options
 development.
- Replacement: Demolish and rebuild a school campus as a fully modern facility serving the requirement of 21st-Century learning, may increase school capacity if necessary. This project type is for schools where there is enough assessment data that we can reasonably determine a replacement of the school is necessary. In many instances, this has been where there are significant structural issues in addition to other poor facility conditions, typically an FCA below 33. A typical industry consideration for replacement is where costs of deficiencies approach 2/3rds or more of the projected cost to replace the building which is equivalent of an FCA of about 33.
- Full Modernization: Replace and/or restore an existing school to like "new" and modern conditions, transforming it into a fully modernized school serving the requirements of 21st-Century learning, may increase school capacity if necessary. This project requires a very comprehensive level of work in order to build the school up to the District's Ed Spec. Typically FCA scores range in the poor range and have unsatisfactory ESA scores as well. Failing systems requiring destructive means to address like electrical, plumbing, HVAC, roof, etc. would also trigger a full modernization. Similarly, other issues observed by the review team would be major space program issues like under-sized classrooms and missing spaces would trigger a full modernization since it would involve an extensive amount of reconfiguration.

The project requires a feasibility study at the offset to determine if a full replacement of the school is needed, a partial replacement of some of the school's buildings plus renovation is needed, or if a full scale heavy renovation project is needed. And the project budget assumes the cost of a full replacement.

• Renovation: Major restoration work to an existing school campus to like "new" and modern conditions, transforming it into a fully modernized school serving the requirements of 21st-Century learning, may increase school capacity if necessary. This project is for schools that do not typically have a poor or very poor FCA score and have good ESA scores. The school's condition indicates that a lesser level of work is required to build the school up to meet the District's Ed Spec. This project will likely maintain a number of building systems at the school that were assessed to be in good or excellent working condition. This project type should also require a feasibility study to determine if the full Ed Spec can be provided with the current floor plan without significant reconfigurations.

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Repurpose: Adapt an existing campus for another district or community use. The repurpose project
is typically for a school where the students will consolidate into another school, leaving the building
vacant, requiring a project that will repurpose the building from its traditional school function to
another district or community use. Similar to new school construction, identification of repurposing
options occurred during options development.

Targeted Projects:

There are some schools that either will not require a comprehensive project within the FMP timeframe because it is newer and in better condition or may require an interim, more specific investment when its comprehensive project is scheduled later in the FMP.

- System(s) Upgrade: Short-term effort for a limited range of building systems in advance of a major
 project (most likely for the newer buildings in the district). Examples include: Air conditioning,
 lighting, roofing etc.
- Renewal Project: Short-term building project to address a variety of educational suitability needs
 of the facility while waiting for a longer-term comprehensive project. Examples include: Classroom
 furniture, science labs, maker space, etc.
- Reinvention Facility Upgrade: A specific project to support new academic initiatives. Examples
 include: spaces to support a Fine Arts, Academy, World Languages & Cultural Immersion
 Academy, etc.
- Capacity Addition: An addition to an existing campus to support capacity needs while waiting for a longer-term comprehensive project.

During this step of the FMP Update Process, the B&D Planning Team reviewed projects for those requiring systems upgrade only. The latter three categories were identified during options development and others will identified during detailed bond planning.

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III. <u>B&D Options Development</u>

The B&D Planning Team held two week long workshops in October and November following the completion of the initial categorization process and after the AECOM Assessment Team and AISD reviewed and validated the assessment data with individual school staff and stakeholders.

These workshops included the expanded Planning Team and AISD staff and focused on the review of data by Planning Cluster to develop options to bring to the FABPAC for review and discussion. These options were based on an objective and iterative review of the assessment data and other information such as enrollment, utilization, population projections, and AISD Academic Reinvention Projects knowns at the time of review.

The options were high-level, school based suggestions that put the guiding principles planning into action through the use of the planning strategies. Options identify the level of work required at each site, a suggested student capacity for the building following the project, strategies that improve efficiency and the utilization of school facilities, and input on how to sequence the most critical needs first.

The following statements help explain the iterative process used in these work sessions:

- 1. Identify the level of work needed within FMP based on objective FCA and ESA data
- 2. Identify options to meet AISD's target utilization range which is enrollment at 75% to 115% of permanent capacity:
 - a. Overcrowding: boundary adjustments and/or building additions (for attendance boundary population that currently or is projected to be more than utilization of 115% of permanent capacity)
 - b. Under-enrollment: boundary adjustments when adjacent schools are overcrowded or consolidations of programs in alignment with consolidation criteria, or other uses (see detail in following section)
- 3. Use AISD Ed Spec school size and space program as benchmarks for assessing futures sizes of school facility projects (see detail in following section)
- 4. Assume project work will remove all portables and capacity is provided within modernized, permanent buildings
- 5. Consider potential site constraints such as impervious cover or topography
- 6. Use identified facility needs associated with academic reinvention program initiatives as identified by AISD at time of review
- 7. Prioritize work within a cluster according to relative need and assign a timeframe according to condition and need (see detail in following section)

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Consolidation Criteria

To support Planning Strategy no. 3 and balance needs of Planning Clusters and the desire to minimize operating and capital costs district-wide, B&D and AISD supported the development of FABPAC's criteria and considerations for consolidations. This criteria was updated by the FABPAC on March 6, 2017 as follows:

Tier 1: Preliminary Identification as Candidate for Consolidation

All four Tier 1 criterion should be satisfied to be considered for consolidation

- 1. **Enrollment & Utilization:** The school has a current rate and a historic trend of enrollment to permanent capacity below 75 percent; and
- 2. **Population:** The school has a consistent (3 or more years) projected declining attendance area population within its current boundary; and
- 3. Viable Boundary Adjustment: There are no schools in the immediate vicinity that are above 115% of permanent capacity when compared to enrollment or population that could offer a boundary adjustment solution; and
- 4. **Geographic Proximity**: There is another school program(s) within geographic proximity and thus presents an opportunity for consolidation.

Round 2: Opportunities & Needs Review

- 1. Facility Conditions: What are the significant physical and functional conditions of the building(s) (FCI and ESA) and has the facility been identified for a comprehensive project based on its conditions?
- 2. Capital & Operating Cost Benefits: Is there an opportunity to maximize capital investments and ongoing maintenance and operations costs by efficiently combining programs to one site while fulfilling Ed Spec standards? (e.g. site amenities such as playgrounds and fields, space program elements)
- 3. **Excess Space**: Are there limited opportunities to improve the utilization rate of the existing facility to above 75%? Such as: incorporating a new use such as community wrap around services or other partnership; grade level reconfiguration; new program or district leadership initiative
- 4. **Program Continuity**: Would the consolidation disrupt the continued opportunities for unique curricular programs and school performance? (i.e. Fine Arts consolidating into STEM)
- 5. **Transportation Impacts:** Would the consolidation significantly impact travel time and/or transportation costs?
- 6. **Facility Repurpose Options:** Is there an opportunity to repurpose the 'sending' facility to allow it to continue to serve the community?

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Round 3: Detailed Review of Other Factors & Engagement

In this step, additional analysis will be conducted for each consolidation as appropriate to better understand issues unable to be fully studied in the FMP Update planning time period. For example, transportation and traffic studies, parking analysis, and other environmental considerations.

Planned Capacity & Ed Spec Size Models

Also to support Planning Strategy no. 3 and balance needs of Planning Clusters and the desire to minimize operating and capital costs district-wide, B&D developed a varying set of Ed Spec capacity models.

With a goal to build "just to the right size" and avoid over or under building in permanent facilities, the use of varying levels of capacity based on AISD's current Ed Spec was important planning tool. Thus, existing small schools could be compared to small building capacity instead of the existing Ed Spec's large model. These building size models are considered benchmarks for the sizing of future projects as it relates to the space program and assumed total square footage required. They do not relate to AISD's program operational goals as there are programs and buildings smaller than the smallest model listed below.

Elementary:

- Small = 522 (pure 3-sections per grade level Pre-S PPCD 5th)
- Medium = 695 (pure 4-sections per grade level Pre-S PPCD 5th)
- Large = 870 (pure 5-sections per grade level Pre-S PPCD 5th) (approximate to current Ed Spec)

Middle School:

- Small: 900 students
- Medium: 1,175 to 1,200 students (current Ed Spec)
- Large: 1,500 students

High School:

- Small: 1,800 to 2,000 students
- Medium: 2,100 to 2,300 students (current Ed Spec)
- Large: 2,800 to 2,900 students

In some cases, "in kind" planned capacity was used which is when an existing capacity does not meet one of the above capacity models and its current enrollment or projected population does not require a capacity change, it will be modernized to or around its existing capacity.

The B&D Planning Team, led by teammate DLR Group, was engaged to reinvent AISD's current Ed Spec to align it with the academic reinvention vision and new teaching and learning models and initiatives. Therefore these capacity models are subject to change.

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Prioritization and FMP Timeframe Drivers

The objective of prioritization is to sequence projects by critical needs within a cluster and across the District. However, if multiple critical needs exist in one cluster, it does not necessarily mean they have to be directly sequential and may overlap.

All projects within a Planning Cluster were originally given a local sequencing number based on need within the cluster to help understand how project work may occur over time, particularly if logistical considerations such as temporary student housing during construction (also known as "swing space") need to be taken into account. This information will be useful to AISD during future detailed bond and implementation planning.

To ensure 'worst first' was followed, the B&D Planning Team also assigned general FMP timeframes according to condition and need no matter the Planning Cluster. This was based on FCA Score, ESA Score, and/or the need to relieve overcrowding.

The below table indicates the predominant facility condition "drivers" and the timelines that the school projects should ideally be started. More detailed sequencing will be conducted as part of future bond planning exercises.

Driver:	Timeframe:
Overcrowded	
Very Poor FCA	1 - 6 Years
Very Unsatisfactory ESA	
FCA between 30-40	1 - 12 Years
Poor FCA	
Unsatisfactory ESA	6 - 12 Years
Projected Overcrowding	
Average FCA	12 - 25 Years
Average ESA	12 - 25 Tedis
Good FCA	
Good ESA	17 - 25 Years
Excellent FCA	

It should be noted that in some cases, Planning Strategy no. 4 "Distribute projects across Planning Clusters using objective data" and no. 5 "Incorporate logistical considerations" resulted in a timeframe being assigned earlier than the above drivers.

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Applicable FAPBAC Meetings & Associated Key FMP Topics

https://www.austinisd.org/advisory-bodies/fabpac/meetings

- May 12, 2016 Planning Clusters (introduction and discussion)
- June 9, 2016 Visioning, Introduction to Planning Strategies and Considerations (introductory discussion)
- July 14, 2016 Potential Modernization Strategies, Master Plan Strategies, Logistical Considerations, and Prioritization (preliminary discussion)
- August 11, 2016 FMP Planning Strategies, Logistical Considerations, and Prioritization Tool (preliminary discussion)
- August 18, 2016 FMP Planning Strategies, Logistical Considerations, and Prioritization Tool (discussion and approval)
- September 24, 2016 Modernization Concept (teacher survey results reviewed)
- October 29, 2016 Planning Cluster Observations & Community Collaboration Series no. 2 Feedback (Infographics & Observation Reports discussion)
- November 30 and December 1, 2016 Elementary School Planning Cluster Observations & Preliminary FMP Options (introduction and discussion)
- December 7 and 8, 2016 Middle School and High School Planning Cluster Observations & Preliminary FMP Options (introduction and discussion)
- December 15, 2016 Elementary School Planning Cluster Observations & Preliminary FMP Options (committee feedback)
- January 4 and 5, 2017 Elementary, Middle, High School Planning Cluster Observations & Preliminary FMP Revised Options (committee feedback)
- January 11 and 12, 2017 Revised Options discussion (committee feedback and preliminary recommendations)
- February 6 and 7, 2017 Community Collaboration Series no. 3 feedback and potential revisions to preliminary recommendations)
- March 7, 8, and 21, 2017 Final Refinement of FMP Recommendations and Consolidation Criteria and draft development of new Target Utilization Plan.

AISD FMP: Table of Enrollment / Permanent Capacity SY201314 thru SY2016-17

	2016-17 Permanent	2013-14	% of Permanent		2014-15	% of Permanent		2015-16	% of Permanent		2016-17	% of Permanent		Annual
	Capacity	Enrollment	Capacity	Seats	Enrollment	Capacity	Seats	Enrollment		Seats	Enrollment	Capacity	Seats	Delta
ALLISON	486	497	102%	(11)	491	101%	(5)	534	110%	(48)	451	93%	35	(83)
ANDREWS	636	700	110%	(64)	656	103%	(20)	582	92%	54	562	88%	74	(20)
BALDWIN	669	739	110%	(70)	739	110%	(70)	786	118%	(117)	797	119%	(128)	11
BARANOFF	794	999	126%	(205)	994	125%	(200)	981	124%	(187)	1,018	128%	(224)	37
BARRINGTON	556	548	99%	8	581	104%	(25)	627	113%	(71)	539	97%	17	(88)
BARTON HILLS	418	418	100%	(0)	420	100%	(2)	409	98%	9	428	102%	(10)	19
BECKER	449	330	74%	119	339	76%	110	379	84%	70	427	95%	22	48
BLACKSHEAR	561	218	39%	343	271	48%	290	295	53%	266	384	68%	177	89
BLANTON	711	563	79%	148	537	76%	174	483	68%	228	482	68%	229	(1)
BLAZIER	598	960	160%	(362)	966	161%	(368)	848	142%	(250)	797	133%	(199)	(51)
BOONE	752	504	67%	248	498	66%	254	569	76%	183	573	76%	179	4
BRENTWOOD	585	562	96%	23	579	99%	6	614	105%	(29)	653	112%	(68)	39
BROOKE	393	364	93%	29	347	88%	46	266	68%	127	270	69%	123	4
BROWN	449	455	101%	(6)	414	92%	35	364	81%	85	361	80%	88	(3)
BRYKER WOODS	418	387	93%	31	395	94%	23	396	95%	22	446	107%	(28)	50
CAMPBELL	524	313	60%	211	250	48%	274	223	43%	301	197	38%	327	(26)
CASEY	692	649	94%	43	662	96%	30	609	88%	83	637	92%	55	28
CASIS	669	844	126%	(175)	808	121%	(139)	795	119%	(126)	816	122%	(147)	21
CLAYTON	815	920	113%	(105)	882	108%	(67)	870	107%	(55)	850	104%	(35)	(20)
COOK	542	935	172%	(393)	635	117%	(93)	548	101%	(6)	513	95%	29	(35)
COWAN	648	792	122%	(144)	808	125%	(160)	785	121%	(137)	837	129%	(189)	52
CUNNINGHAM	606	423	67%	183	406	65%	200	417	69%	189	414	68%	192	(3)
DAVIS	731	717	98%	14	734	100%	(3)	801	110%	(70)	810	111%	(79)	9
DAWSON	524	345	66%	179	332	63%	192	377	72%	147	344	66%	180	(33)
DOBIE PK	337	306	91%	31	256	76%	81	272	81%	65	208	62%	129	(64)
DOSS	543	849	156%	(306)	920	169%	(377)	878	162%	(335)	887	163%	(344)	9
GALINDO	711	657	92%	54	592	83%	119	578	81%	133	587	83%	124	9
GOVALLE	598	554	93%	44	539	90%	59	504	84%	94	468	78%	130	(36)
GRAHAM	580	704	121%	(124)	776	134%	(196)	696	120%	(116)	701	121%	(121)	5
GUERRERO	748	641	86%	107	693	93%	55	676	90%	72	655	88%	93	(21)
GULLETT	418	537	128%	(119)	556	133%	(138)	573	137%	(155)	557	133%	(139)	(16)
HARRIS*	711	702	101%	(10)	661	96%	31	627	91%	65	611	86%	100	(16)
HART	711	724	102%	(13)	706	99%	5	694	98%	17	698	98%	13	4
HIGHLAND PARK*	606	672	115%	(87)	639	109%	(54)	619	106%	(34)	649	107%	(43)	30
HILL	690	844	135%	(154)	890	142%	(200)	966	140%	(276)	940	136%	(250)	(26)
HOUSTON	692	794	115%	(102)	775	112%	(83)	702	101%	(10)	683	99%	9	(19)
JORDAN	655	748	114%	(93)	736	112%	(81)	665	102%	(10)	729	111%	(74)	64
JOSLIN	374	300	80%	74	286	76%	88	278	74%	96	259	69%	115	(19)
KIKER	731	979	134%	(248)	1,022	140%	(291)	993	136%	(262)	1,041	142%	(310)	48
KOCUREK	673	546	81%	127	546	81%	127	486	72%	187	535	79%	138	49
LANGFORD*	711	770	111%	(78)	742	107%	(50)	695	100%	(3)	618	87%	93	(77)
LEE	418	371	89%	47	386	92%	32	376	90%	42	408	98%	10	32

AISD FMP: Table of Enrollment / Permanent Capacity SY201314 thru SY2016-17

ES Over 115%

21 25% ES Over 115%

	2016-17 Permanent Capacity	2013-14 Enrollment	% of Permanent Capacity	Seats	2014-15 Enrollment	% of Permanent Capacity	Seats	2015-16 Enrollment	% of Permanent Capacity	Seats	2016-17 Enrollment	% of Permanent Capacity	Seats	Annual Delta
LINDER**	542	498	85%	90	420	71%	168	368	63%	220	324	60%	218	(44)
MAPLEWOOD	355	454	128%	(99)	418	118%	(63)	462	130%	(107)	499	140%	(144)	37
MATHEWS	397	399	100%	(2)	411	104%	(14)	420	106%	(23)	445	112%	(48)	25
MCBEE	580	559	96%	21	541	93%	39	491	85%	89	456	79%	124	(35)
MENCHACA*	606	732	125%	(147)	718	123%	(133)	716	122%	(131)	745	123%	(139)	29
METZ	524	419	80%	105	363	69%	161	308	59%	216	313	60%	211	5
MILLS	794	830	105%	(36)	803	101%	(9)	812	102%	(18)	846	107%	(52)	34
NORMAN	486	284	58%	202	309	64%	177	316	65%	170	261	54%	225	(55)
OAK HILL	773	777	100%	(4)	807	104%	(34)	842	109%	(69)	828	107%	(55)	(14)
OAK SPRINGS	411	293	71%	118	307	75%	104	332	81%	79	322	78%	89	(10)
ODOM	542	552	102%	(10)	542	100%	0	541	100%	1	511	94%	31	(30)
ORTEGA	355	351	99%	4	329	93%	26	308	87%	47	301	85%	54	(7)
OVERTON	598	700	117%	(102)	650	109%	(52)	713	119%	(115)	668	112%	(70)	(45)
PADRON	880	-			695	79%	185	772	88%	108	798	91%	82	26
PALM	636	537	84%	99	504	79%	132	478	75%	158	462	73%	174	(16)
PATTON (773)	940	967	103%	(27)	949	101%	(9)	973	103%	(33)	983	105%	(43)	10
PEASE	293	261	89%	32	257	88%	36	268	92%	25	245	84%	48	(23)
PECAN SPRINGS	524	492	94%	32	454	87%	70	482	92%	42	476	91%	48	(6)
PEREZ	617	855	139%	(238)	806	131%	(189)	754	122%	(137)	720	117%	(103)	(34)
PICKLE	561	762	136%	(201)	755	135%	(194)	694	124%	(133)	633	113%	(72)	(61)
PILLOW	502	574	114%	(72)	591	118%	(89)	530	106%	(28)	511	102%	(9)	(19)
PLEASANT HILL	505	552	109%	(47)	529	105%	(24)	557	110%	(52)	501	99%	4	(56)
READ	352	464	132%	(112)	310	88%	42	305	87%	47	314	89%	38	9
REILLY	318	326	103%	(8)	287	90%	31	281	88%	37	261	82%	57	(20)
RIDGETOP	224	286	127%	(62)	295	131%	(71)	286	127%	(62)	330	147%	(106)	44
RODRIGUEZ	711	878	124%	(167)	798	112%	(87)	703	99%	8	592	83%	119	(111)
SANCHEZ	580	523	90%	57	443	76%	137	410	71%	170	354	61%	226	(56)
SIMS	355	251	71%	104	230	65%	125	265	75%	90	232	65%	123	(33)
ST ELMO	411	316	77%	95	297	72%	114	300	73%	111	287	70%	124	(13)
SUMMITT	731	780	107%	(49)	776	106%	(45)	814	111%	(83)	824	113%	(93)	10
SUNSET VALLEY	561	522	93%	39	517	92%	44	534	95%	27	526	94%	35	(8)
TRAVIS HEIGHTS	524	531	101%	(7)	496	95%	28	522	100%	2	545	104%	(21)	23
UPHAUS	367	298	81%	69	234	64%	133	267	73%	100	293	80%	74	26
WALNUT CREEK	655	662	101%	(7)	665	102%	(10)	628	96%	27	607	93%	48	(21)
WEBB PRIMARY	243	206	85%	37	251	103%	(8)	225	93%	18	264	109%	(21)	39
WIDEN	655	669	102%	(14)	590	90%	65	576	88%	79	556	85%	99	(20)
WILLIAMS	561	554	99%	7	511	91%	50	459	82%	102	462	82%	99	3
WINN	524	339	65%	185	333	64%	191	303	58%	221	245	47%	279	(58)
WOOLDRIDGE (505)	655	835	128%	(180)	576	88%	79	634	97%	21	601	92%	54	(33)
WOOTEN	468	728	156%	(260)	727	156%	(259)	622	133%	(154)	568	121%	(100)	(54)
ZAVALA	561	335	60%	226	387	69%	174	376	67%	185	350	62%	211	(26)
ZILKER	460	548	119%	(88)	568	124%	(108)	544	118%	(84)	561	122%	(101)	17
		ES Under 75%	11	13%	ES Under 75%	14	17%	ES Under 75%	17	20%	ES Under 75%	17	20%	

18 21% ES Over 115%

18 21% *ES Over 115%*

AISD FMP: Table of Enrollment / Permanent Capacity SY201314 thru SY2016-17

_	2016-17 Permanent Capacity	2013-14 Enrollment	% of Permanent Capacity	Seats	2014-15 Enrollment	% of Permanent Capacity	Seats	2015-16 Enrollment	% of Permanent Capacity	Seats	2016-17 Enrollment	% of Permanent Capacity	Seats	Annual Delta
BAILEY	1,176	955	81%	221	910	77%	266	873	74%	303	900	77%	276	27
BEDICHEK	941	1,022	109%	(81)	959	102%	(18)	918	98%	23	890	95%	51	(28)
BURNET	1,039	1,132	109%	(93)	1,153	111%	(114)	1,026	99%	13	1,062	102%	(23)	36
COVINGTON	1,125	673	60%	452	632	56%	493	641	57%	484	617	55%	508	(24)
DOBIE	902	693	77%	209	699	78%	203	639	71%	263	598	66%	304	(41)
FULMORE	1,078	982	91%	96	961	89%	117	1,015	94%	63	1,038	96%	40	23
GARCIA	1,215	496	41%	719	390	32%	825	424	35%	791	430	35%	785	6
GORZYCKI	1,323	1,266	96%	57	1,329	100%	(6)	1,343	102%	(20)	1,287	97%	36	(56)
KEALING	1,333	1,132	85%	201	1,188	89%	145	1,211	91%	122	1,231	92%	102	20
LAMAR	1,008	745	74%	263	886	88%	122	971	96%	37	1,015	101%	(7)	44
MARTIN	804	591	74%	213	549	68%	255	456	57%	348	440	55%	364	(16)
MENDEZ	1,215	913	75%	302	839	69%	376	801	66%	414	704	58%	511	(97)
MURCHISON	1,113	1,419	127%	(306)	1,361	122%	(248)	1,357	122%	(244)	1,336	120%	(223)	(21)
O HENRY	945	978	103%	(33)	890	94%	55	935	99%	10	870	92%	75	(65)
PAREDES	1,156	1,089	94%	67	1,034	89%	122	1,000	86%	156	959	83%	197	(41)
SADLER MEANS	1,078	470	44%	608	350	32%	728	370	34%	708	392	36%	686	22
SMALL	1,239	973	79%	266	1,009	81%	230	1,005	81%	234	1,182	95%	57	177
WEBB	804	644	80%	160	690	86%	114	708	88%	96	681	85%	123	(27)
	_	MS Under 75%	5	28%	MS Under 75%	5	28%	MS Under 75%	7	39%	MS Under 75%	6	33%	
		MS Over 115%	1	6%	MS Over 115%	1		MS Over 115%	1	6%	MS Over 115%	1	6%	
		1VI3 OVEI 113/0	1	070	WIS OVER 11370	1	070	1VIS OVEI 11370	1	070	WIS OVER 11370	1	070	
	2015-16		% of											
	Permanent	2013-14	Permanent		2014-15	Permanent		2015-16	Permanent		2016-17	Permanent		Annual
	Capacity	Enrollment	Capacity	Seats	Delta									
AKINS	2,394	2,592	108%	(198)	2,704	113%	(310)	2,733	114%	(339)	2,703	113%	(309)	(30)
ANDERSON*	2,478	2,196	93%	177	2,239	94%	134	2,276	96%	97	2,225	90%	253	(51)
AUSTIN*	2,247	2,139	97%	66	2,087	95%	118	2,087	95%	118	2,182	97%	65	95
BOWIE	2,463	2,908	118%	(445)	2,894	117%	(431)	2,913	118%	(450)	2,906	118%	(443)	(7)
CROCKETT	2,163	1,575	73%	588	1,519	70%	644	1,478	68%	685	1,521	70%	642	43
EASTSIDE/INT	1,548	771	50%	777	997	64%	551	851	55%	697	807	52%	741	(44)
LANIER	1,627	1,720	106%	(93)	1,671	103%	(44)	1,836	113%	(209)	1,804	111%	(177)	(32)
LBJ/LASA	1,842	1,843	100%	(1)	1,867	101%	(25)	1,900	103%	(58)	1,934	105%	(92)	34
MCCALLUM	1,596	1,622	102%	(26)	1,662	104%	(66)	1,747	109%	(151)	1,773	111%	(177)	26
REAGAN	1,588	1,164	73%	424	1,246	78%	342	1,312	83%	276	1,289	81%	299	(23)
TRAVIS	1,862	1,602	86%	260	1,420	76%	442	1,429	77%	433	1,524	82%	338	95
		US Undor 750/	10	170/	US Lindor 750/		100/	US Under 75%	36	220/	US Under 75%		100/	•
		HS Under 75%	19	17%	HS Over 115%	21		HS Under 75%	26		HS Under 75%	2	18%	
		HS Over 115%	23	21%	HS Over 115%	20	18%	HS Over 115%	20	18%	HS Over 115%	1	9%	

^{*} Capacity increased in SY2016-17 due to new construction

 Total Under 75%
 25
 22%

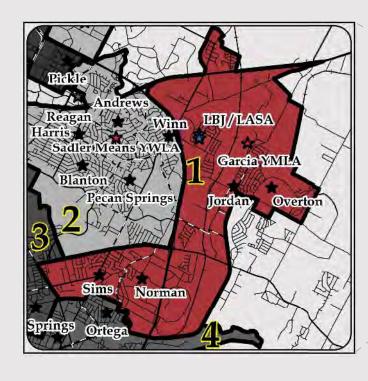
 Total Over 115%
 18
 16%

^{**}Capacity decreased in SY2016-17 due to change of status with permeables

Austin ISD Cluster #1 OBSERVATIONS

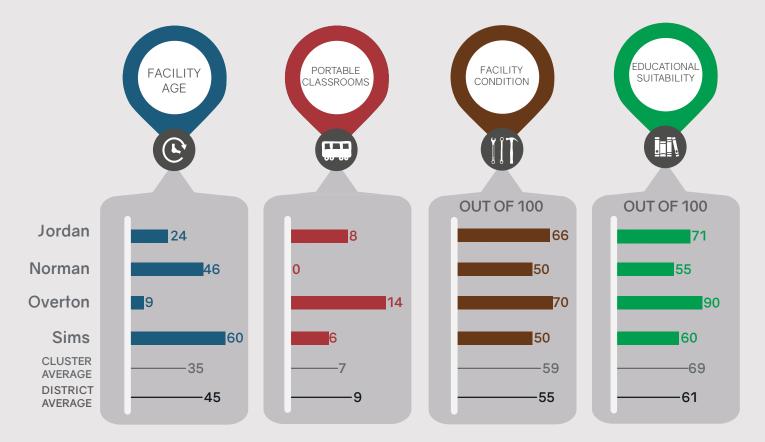
Other AISD facilities in this cluster: Noak Sports Complex. Charter Schools in this cluster: Texas Empowerment Academy Elementary, Magnolia Montessori For All.



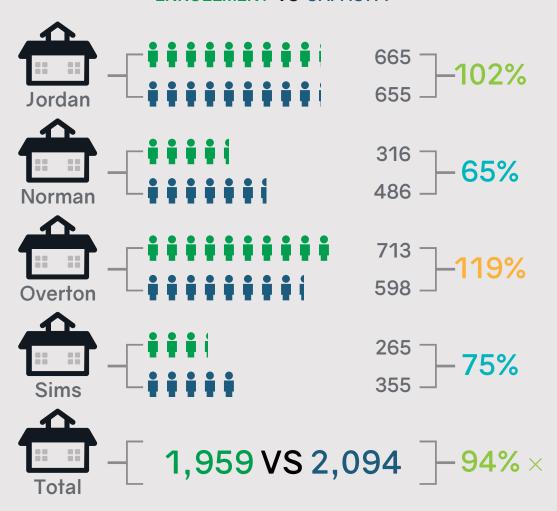




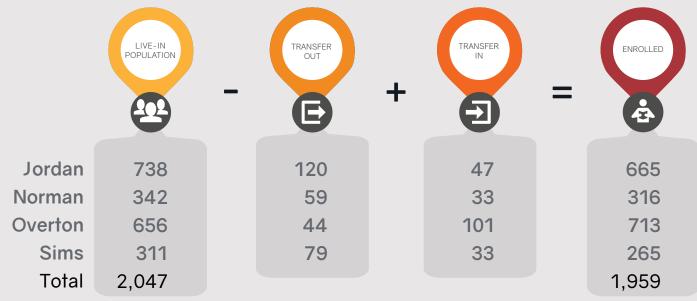




ENROLLMENT VS CAPACITY



POPULATION TRANSFER



Austin ISD Cluster #2 OBSERVATIONS

Other AISD facilities in this cluster: Service Center. Charter Schools in this cluster: East Austin Prep Academy (SW KEY), Res Vista Academy Mueller, and Texas Prepatory School



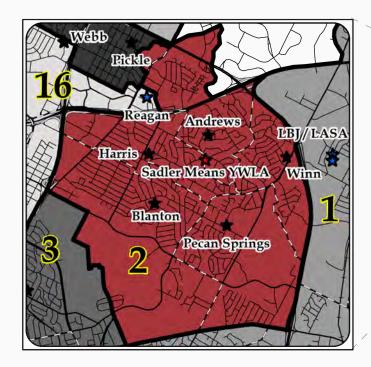


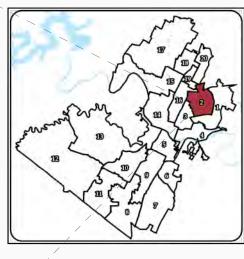
Andrews Blanton Harris **Pecan Springs** Winn

2,474 students enrolled

Regions: **East & Northeast**

Vertical Team: LBJ

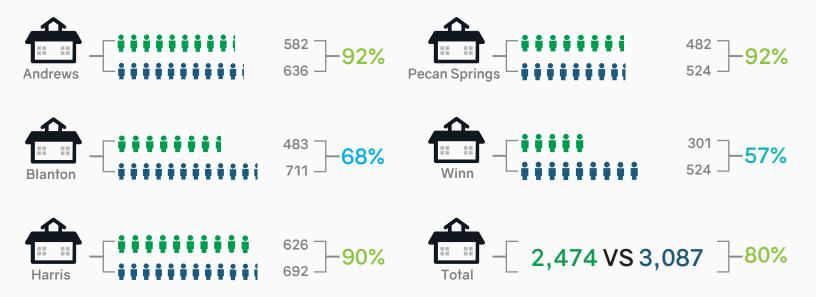




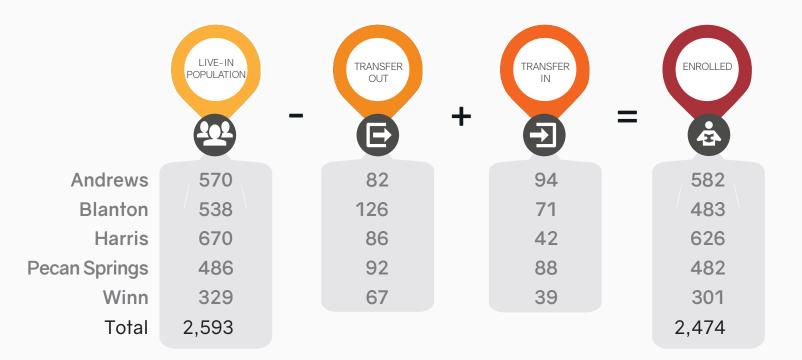


Austin ISD Cluster #2 OBSERVATIONS (Continued)

ENROLLMENT VS CAPACITY



POPULATION TRANSFER



Austin ISD Cluster #3 OBSERVATIONS

Other AISD facilities in this cluster: None. Charter schools in this cluster: None.





Blackshear

Campbell

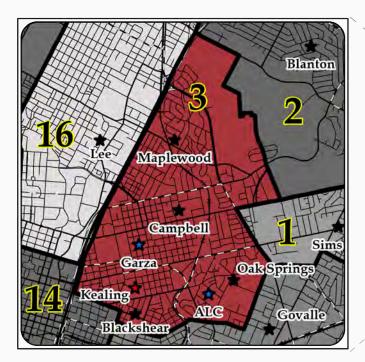
Maplewood

Oak Springs

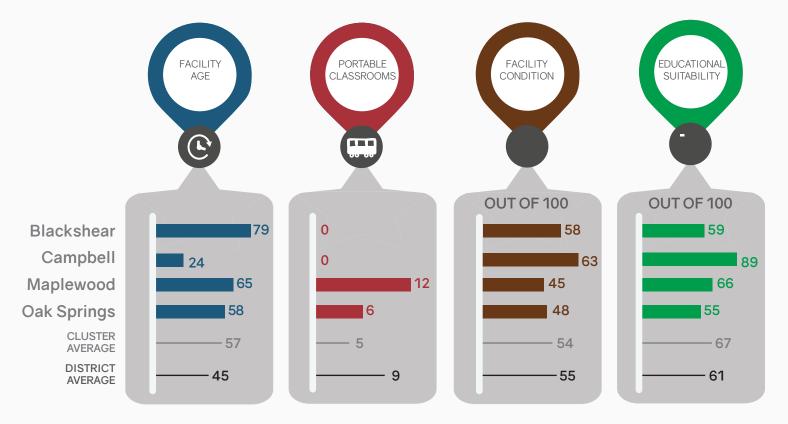
1,312 students enrolled

> Region: East

Vertical Team: McCallum

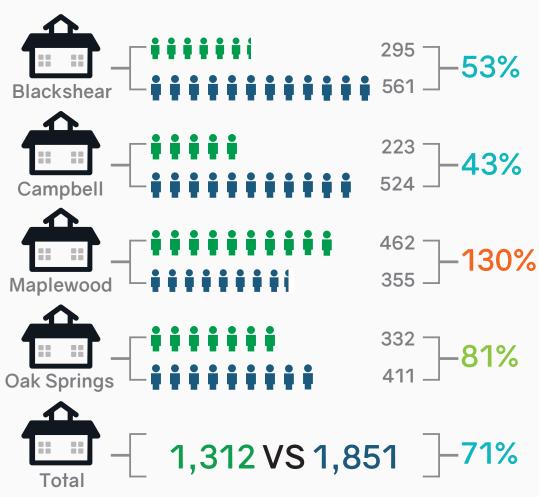






Austin ISD Cluster #3 OBSERVATIONS (Continued)

ENROLLMENT VS CAPACITY

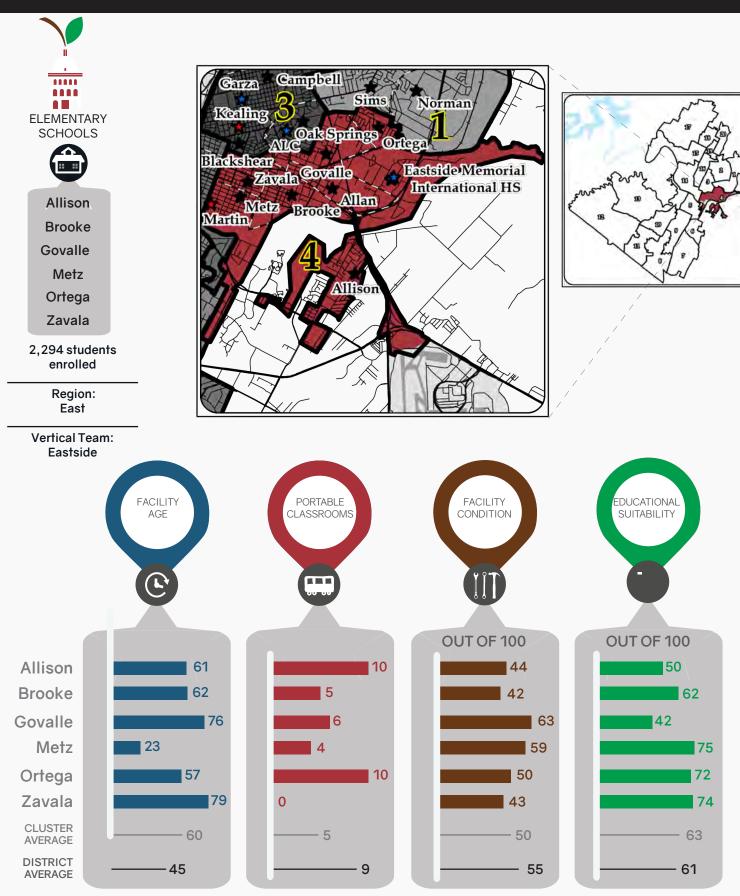


POPULATION TRANSFER



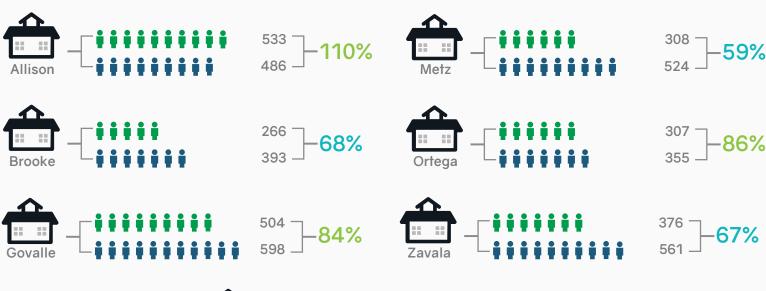
Austin ISD Cluster #4 OBSERVATIONS

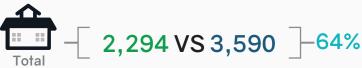
Other AISD facilities in this cluster: Krieg Fields. Charter schools in this cluster: UT Elementary Charter School.

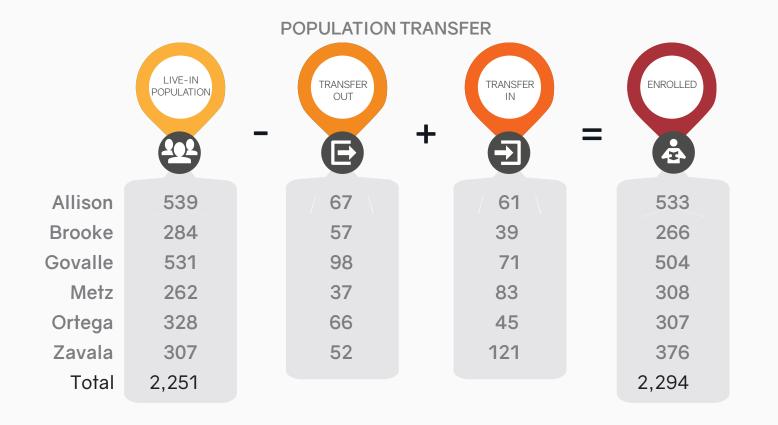


Austin ISD Cluster #4 OBSERVATIONS (Continued)

ENROLLMENT VS CAPACITY







Austin ISD Cluster #5 OBSERVATIONS

Other AISD facilities in this cluster: Skyline. Charter Schools in this cluster: None.



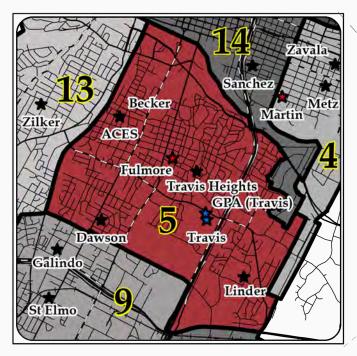


Becker Dawson Linder** **Travis Heights**

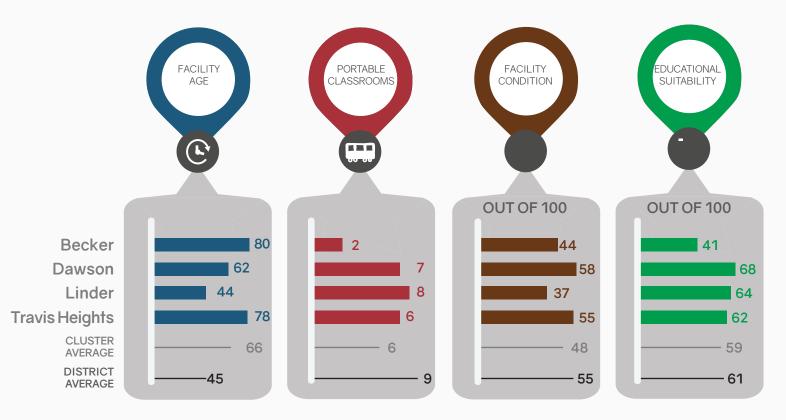
1,646 students enrolled

Regions: Central & Southeast

> Vertical Team: Travis









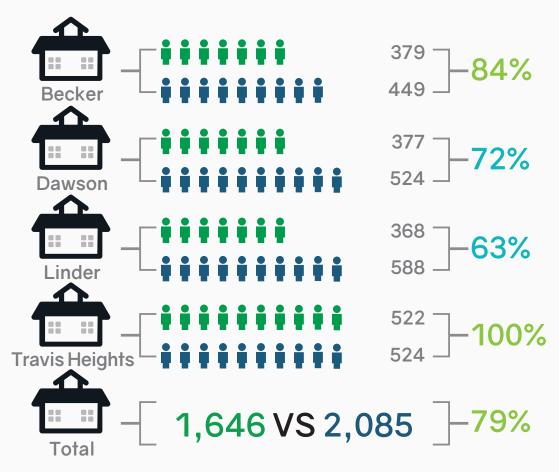
BRAILSFORD & DUNLAVEY

Enrollment based on FY 2015-2016 data • Age based on original construction date • Target utilization ranges from 75 - 115% • Facility

Condition and Educational Scribblish based on FY 2015-2016 data Condition and Educational Suitability based on AECOM 2016 assesment. ** School has Pre-K and K students assigned to another facility. Theses students are not reflected in 'enrolled' figure shown.

Austin ISD Cluster #5 OBSERVATIONS (Continued)

ENROLLMENT VS CAPACITY



POPULATION TRANSFER



Austin ISD Cluster #6 OBSERVATIONS

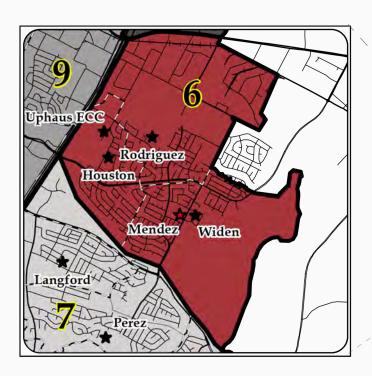
Other AISD facilities in this cluster: None. Charter Schools in this cluster: Harmony School of Excellence, Kipp Austin Lead ership Elementary, KIPP Austing Obras, Harmony School of Innovation.

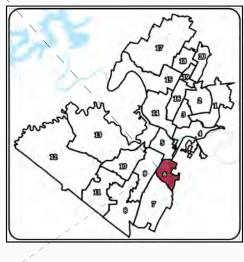


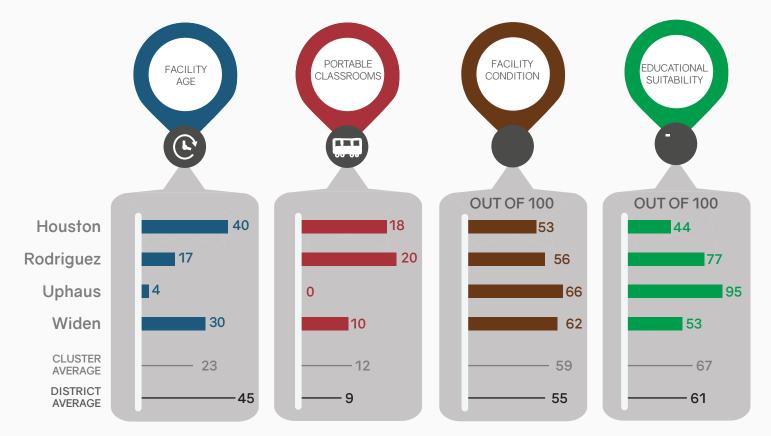
2,248 students enrolled

> Region: Southeast

Vertical Team: Travis

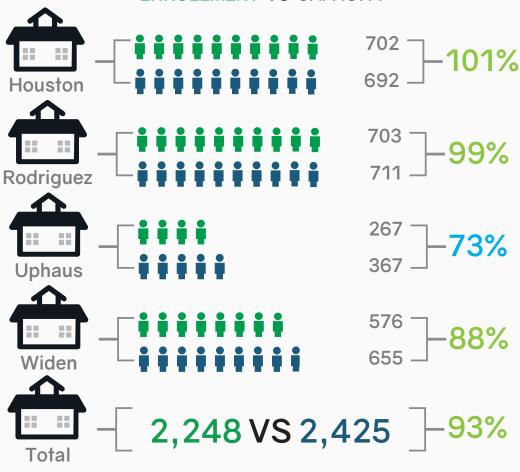






Austin ISD Cluster #6 OBSERVATIONS (Continued)









Austin ISD Cluster #7 OBSERVATIONS

Other AISD facilities in this cluster: SE Bus Terminal. Charter schools in this cluster: The Real Learning Academy (Wayside), IDEA Bluff Springs Charter School.



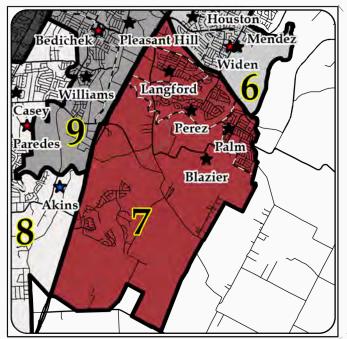


Blazier* Langford **Palm** Perez

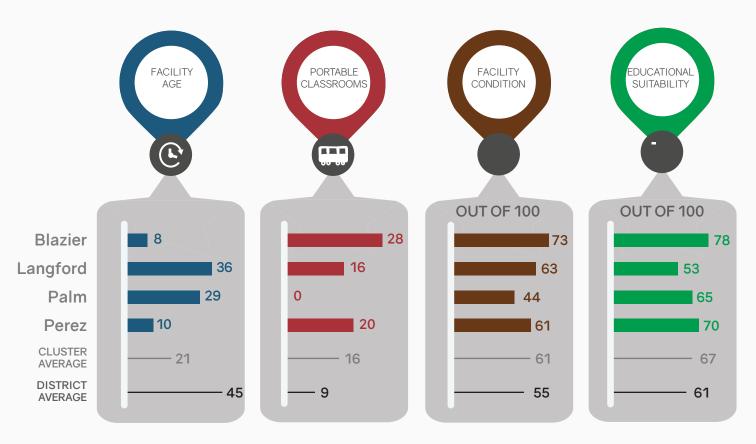
2,775 students enrolled

> Region: Southeast

Vertical Team: Akins



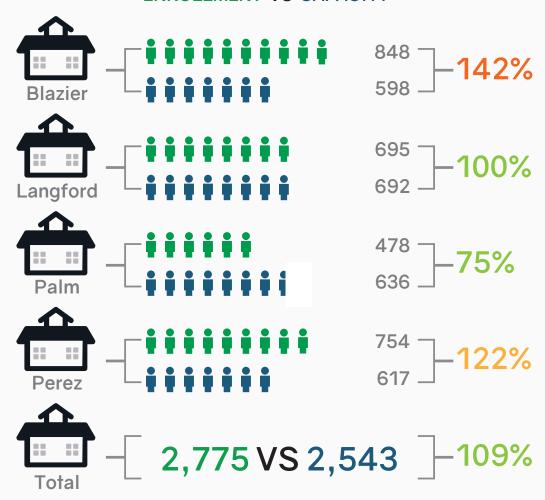




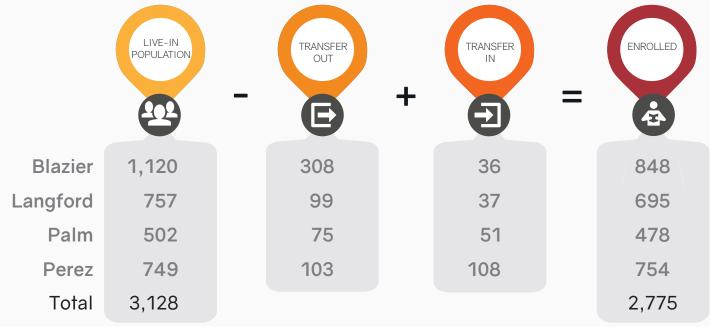


Austin ISD Cluster #7 OBSERVATIONS (Continued)

ENROLLMENT VS CAPACITY



POPULATION TRANSFER



Austin ISD Cluster #8 OBSERVATIONS

Other AISD facilities in this cluster: None. Charter schools in this cluster: Texas Neurorehabilitation CTR. (UT)



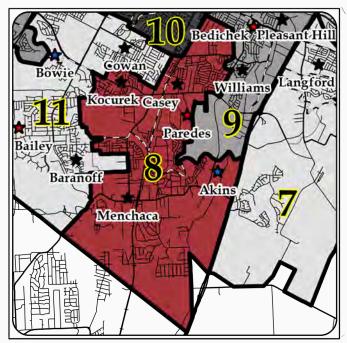


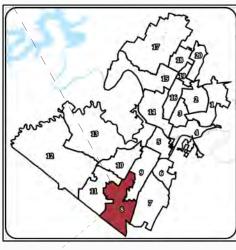
Casey Kocurek Menchaca

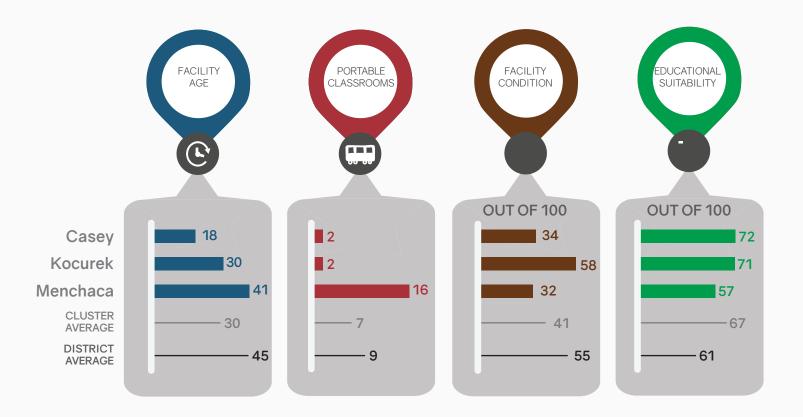
1,809 students enrolled

Region: **South Central**

Vertical Team: Akins

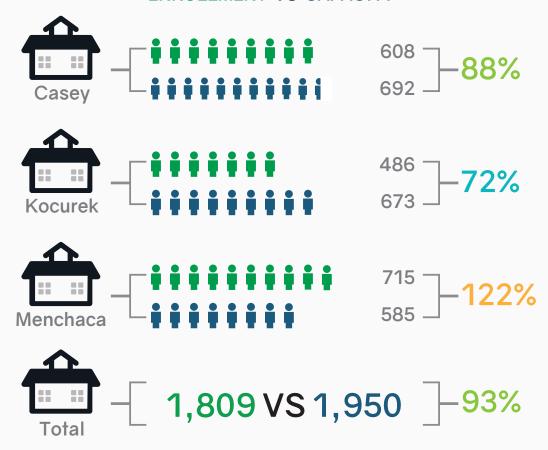






Austin ISD Cluster #8 OBSERVATIONS (Continued)

ENROLLMENT VS CAPACITY



POPULATION TRANSFER



Austin ISD Cluster #9 OBSERVATIONS

Other AISD facilities in this cluster: Central Warehouse. Charter schools in this cluster: None.



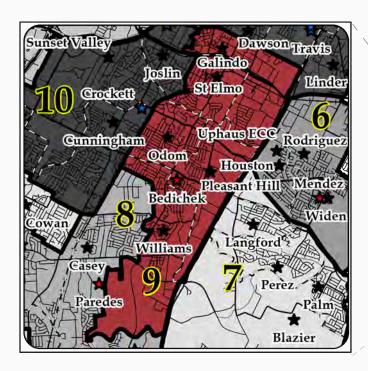


Galindo Odom Pleasant Hill St. Elmo Williams

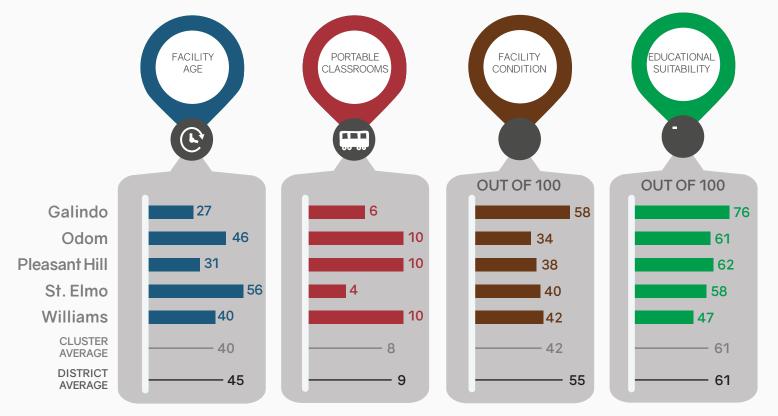
2,435 students enrolled

Regions: South Central & Central

Vertical Team: Crockett

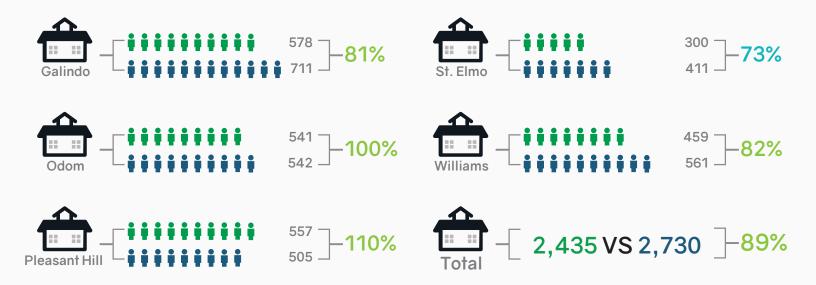


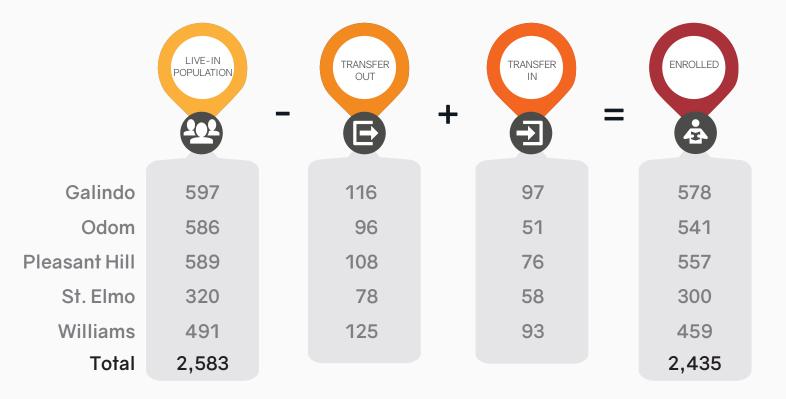




Austin ISD Cluster #9 OBSERVATIONS (Continued)

ENROLLMENT VS CAPACITY





Austin ISD Cluster #10 OBSERVATIONS

Other AISD facilities in this cluster: Saegert Center, Burger Stadium, Burger Center. Charter schools in this cluster: Eden Park Academy.



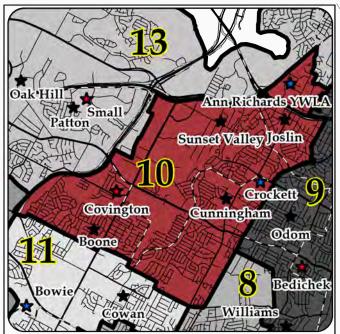


Boone Cunningham Joslin Sunset Valley

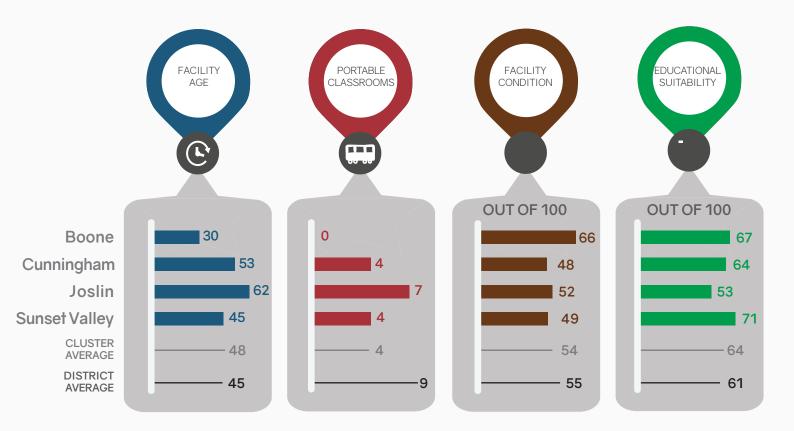
1,798 students enrolled

Region: South Central

Vertical Team: Crockett

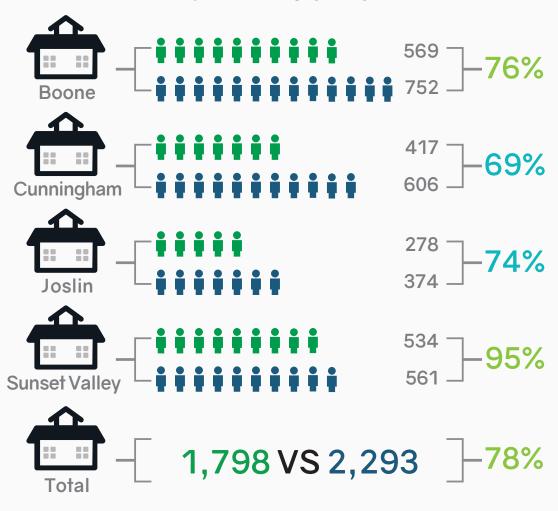


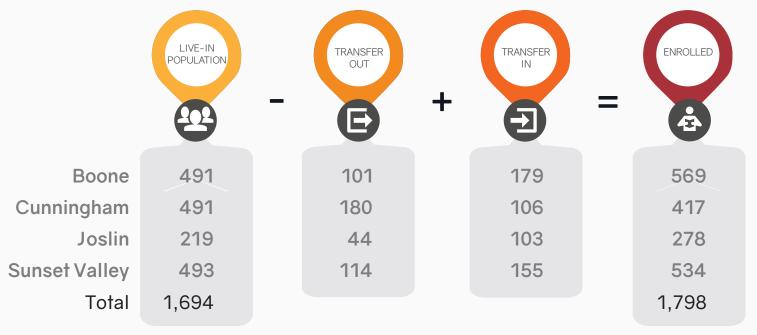




Austin ISD Cluster #10 OBSERVATIONS (Continued)

ENROLLMENT VS CAPACITY





Austin ISD Cluster #11 OBSERVATIONS

Other AISD facilities in this cluster: None. Charter schools in this cluster: None.



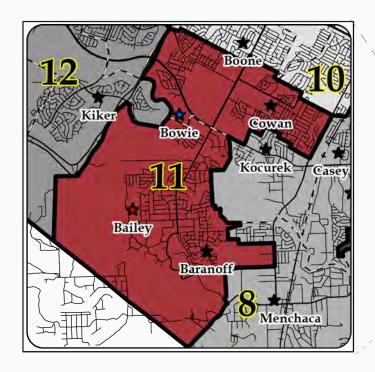


Baranoff Cowan

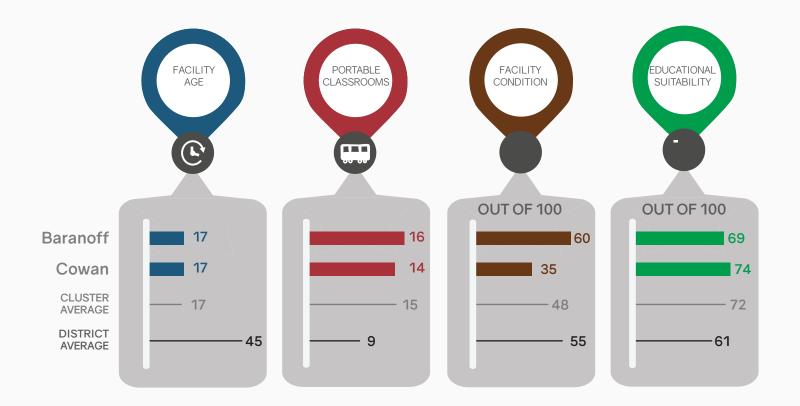
1,766 students enrolled

Region: **South Central**

Vertical Team: Bowie

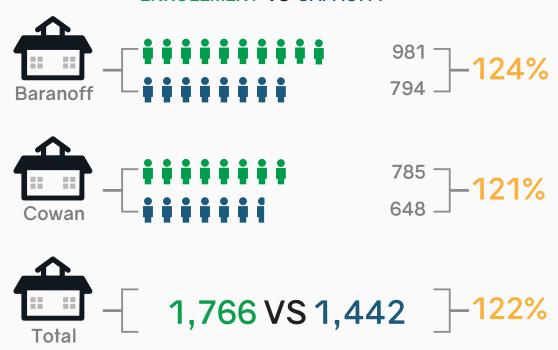






Austin ISD Cluster #11 OBSERVATIONS (Continued)

ENROLLMENT VS CAPACITY





Austin ISD Cluster #12 OBSERVATIONS

Other AISD facilities in this cluster: None. Charter schools in this cluster: None.



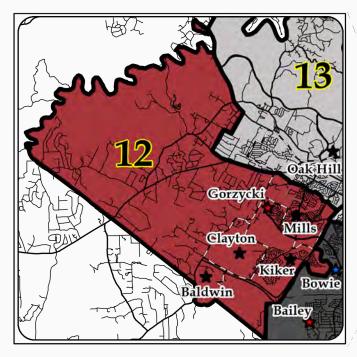


Baldwin Clayton Kiker Mills

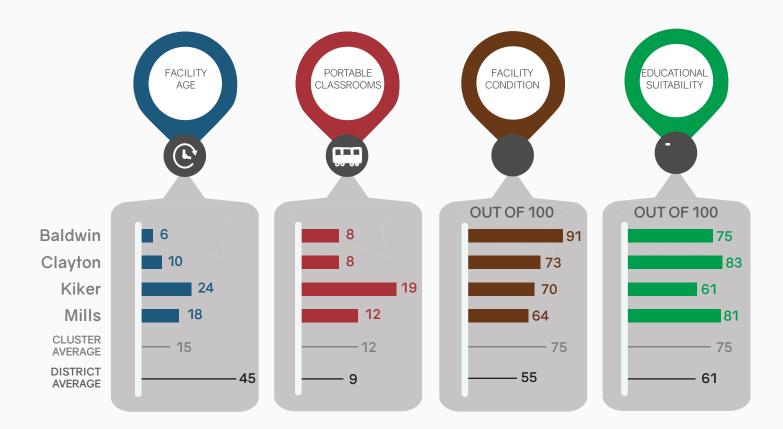
3,461 students enrolled

> Region: Southwest

Vertical Team: Bowie

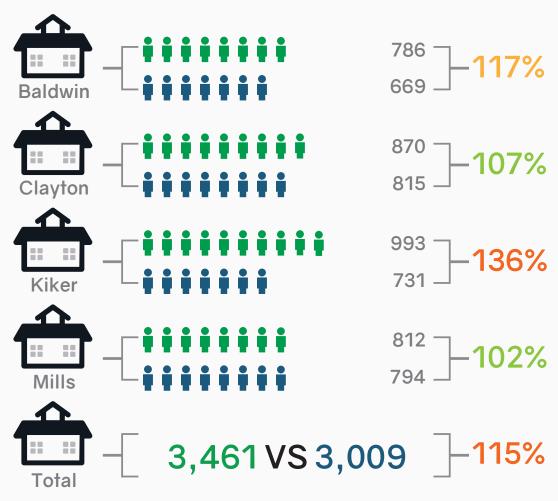






Austin ISD Cluster #12 OBSERVATIONS (Continued)

ENROLLMENT VS CAPACITY





Austin ISD Cluster #13 OBSERVATIONS

Other AISD facilities in this cluster: None. Charter schools in this cluster: None.



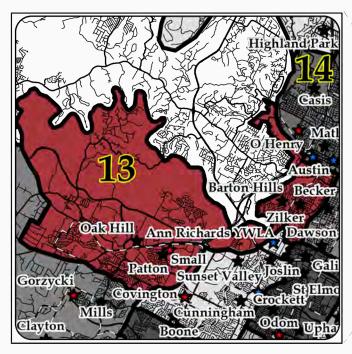


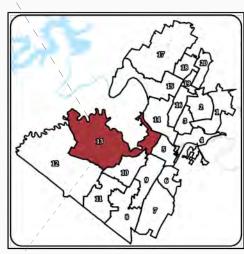
Barton Hills Oak Hill **Patton** Zilker

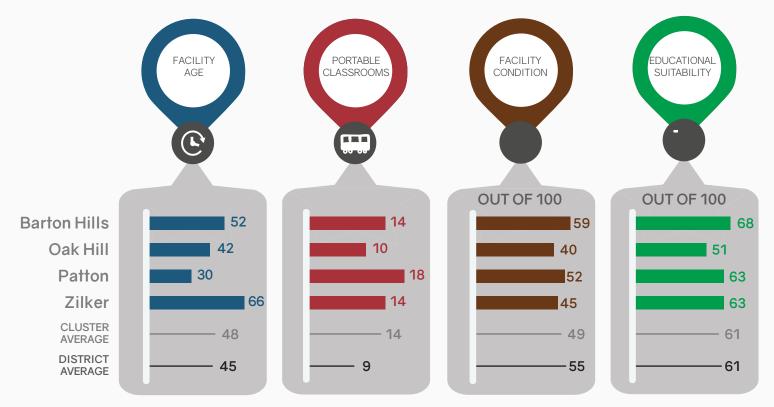
2,768 students enrolled

Regions: **Central & Southwest**

> **Vertical Team: Austin**



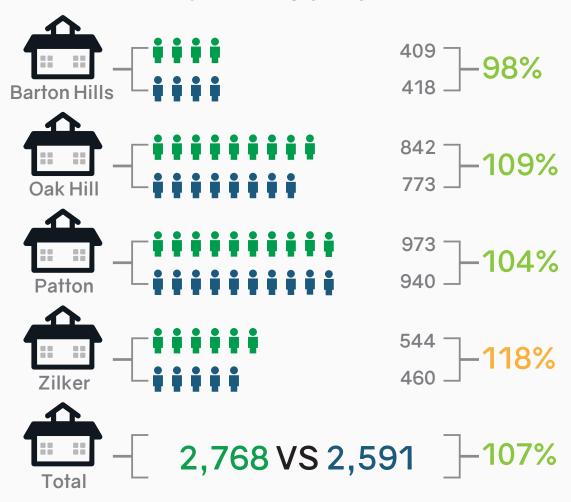






Austin ISD Cluster #13 OBSERVATIONS (Continued)

ENROLLMENT VS CAPACITY





Austin ISD Cluster #14 OBSERVATIONS

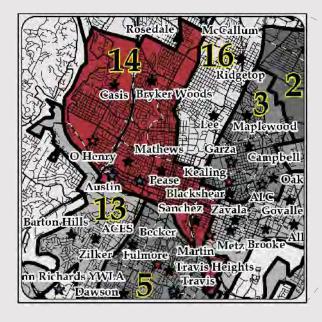
Other AISD facilities in this cluster: House Park. Charter schools in this cluster: None.

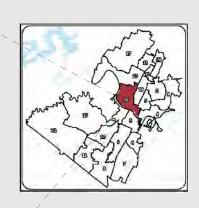


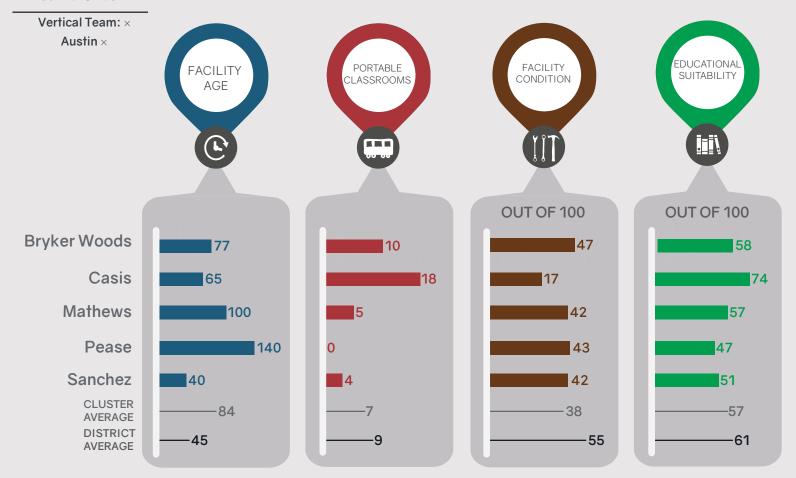
Bryker Woods Casis **Mathews** Pease Sanchez

2,286 students × enrolled \times

Regions: × Central & East ×







Austin ISD Cluster #14 OBSERVATIONS

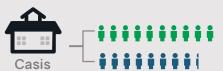
(Continued)

ENROLLMENT VS CAPACITY



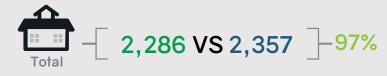


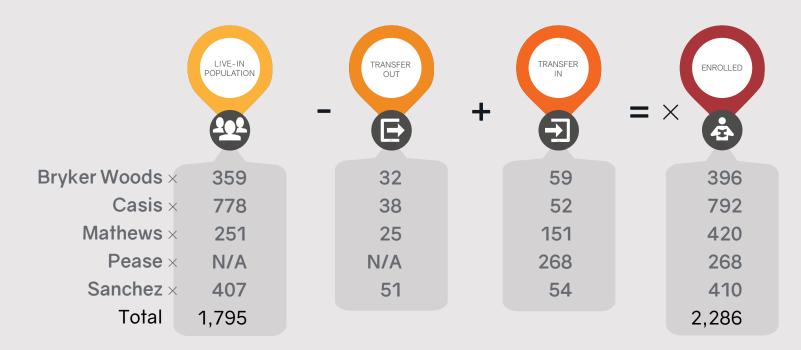






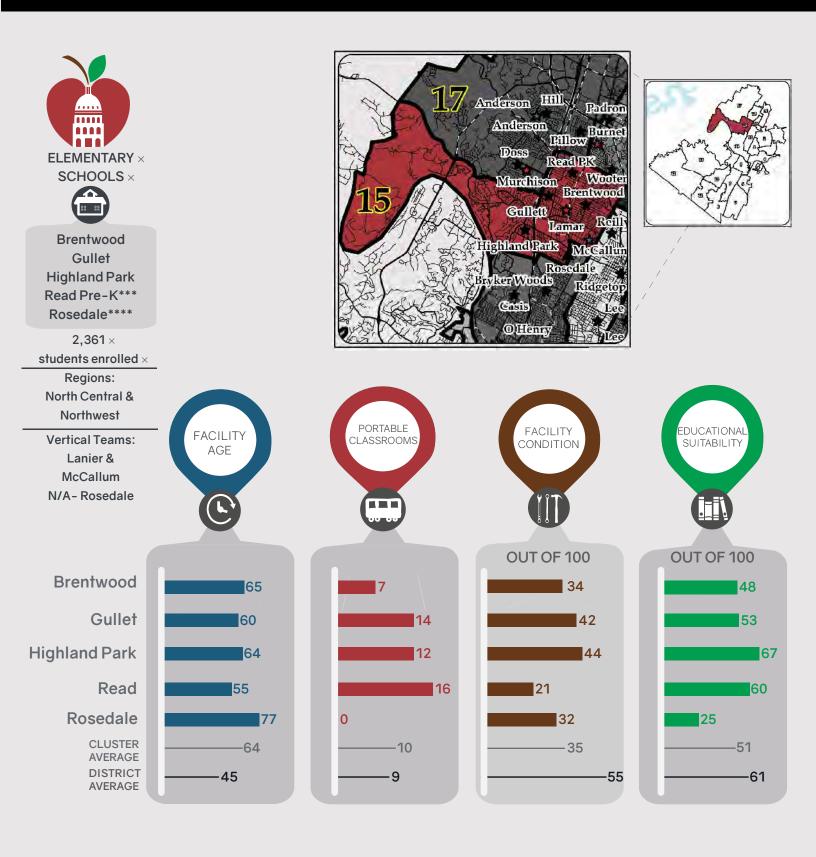






Austin ISD Cluster #15 OBSERVATIONS

Other AISD facilities in this cluster: None. Charter schools in this cluster: None.



 $Enrollment\ based\ on\ FY\ 2015-2016\ data\ \bullet\ Age\ based\ on\ original\ construction\ date\ \bullet\ Target\ utilization\ ranges\ from\ 75-115\%\ \bullet\ Facility\ \times\ Target\ utilization\ ranges\ from\ 75-115\%\ \bullet\ Facility\ x$ Condition and Educational Suitability based on AECOM 2016 assessment. ×

***School has Pre-K and/or K students assigned from two or more elementary school attendance areas. These students are shown as ×

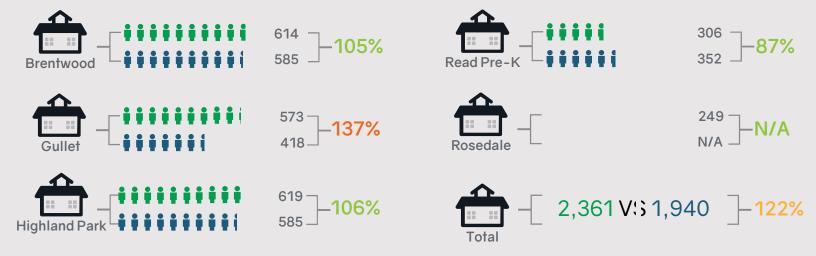
BRAILSFORD & DUNLAVEY part of the population data of those elementary school figures. ×

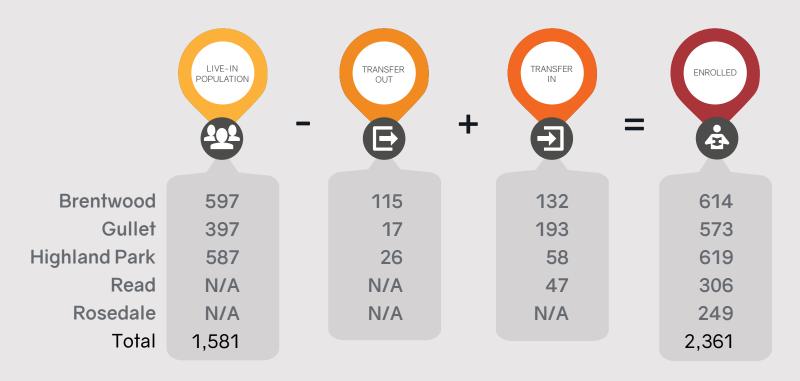
****School does not have an attendance area and therefore has no associated population data to report. ×

Austin ISD Cluster #15 OBSERVATIONS

(Continued)

ENROLLMENT VS CAPACITY





Austin ISD Cluster #16 OBSERVATIONS

Other AISD facilities in this cluster: Baker. Charter schools in this cluster: None.

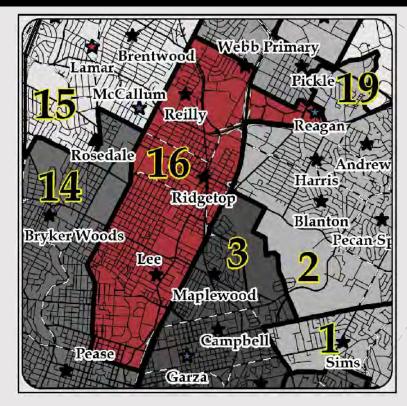


Lee Reilly Ridgetop

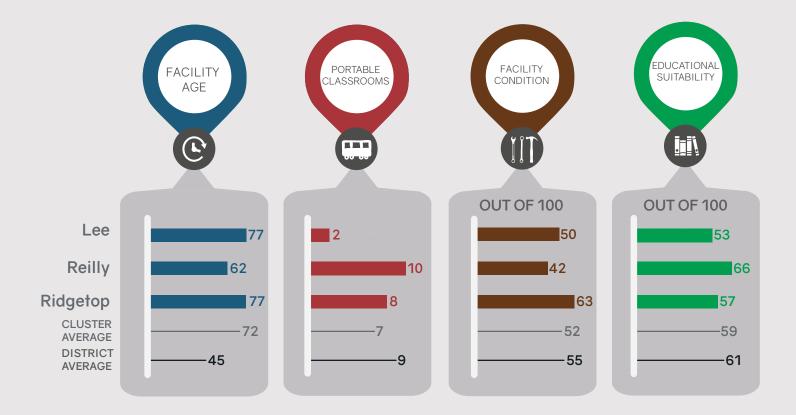
943 students enrolled

Regions: × Central & × North Central ×

Vertical Team: x McCallum ×



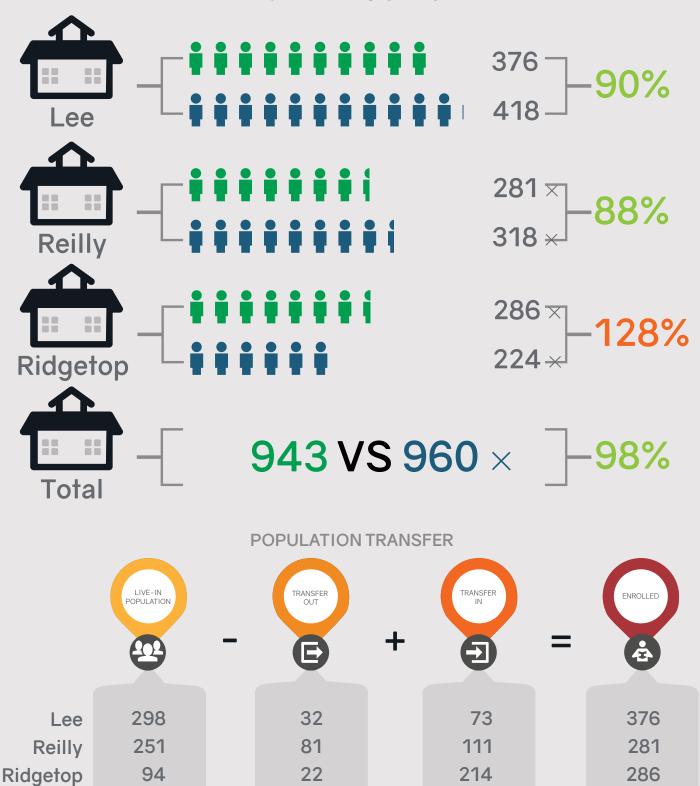




Austin ISD Cluster #16 OBSERVATIONS

(Continued)

ENROLLMENT VS CAPACITY ×



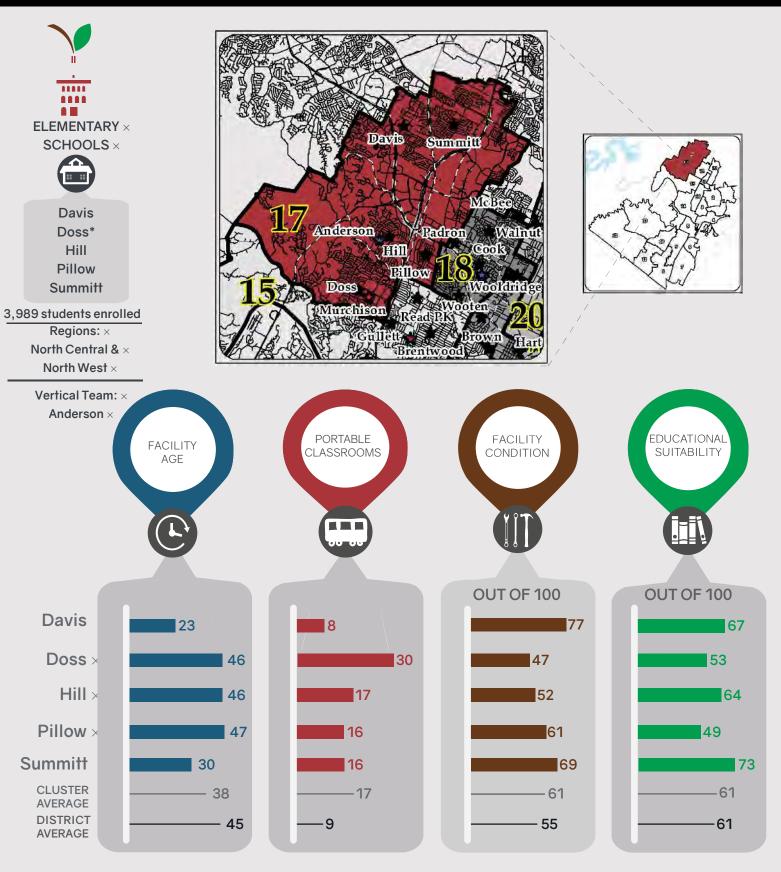
943

Total

643

Austin ISD Cluster #17 OBSERVATIONS

Other AISD facilities in this cluster: None. Charter schools in this cluster: Harmony School of Science.

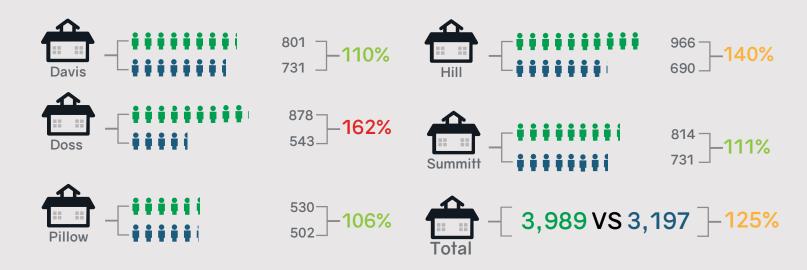


^{*}School has Pre-K students assigned to another facility. These students are not reflected in 'enrolled' figure shown.

Austin ISD Cluster #17 OBSERVATIONS

(Continued)

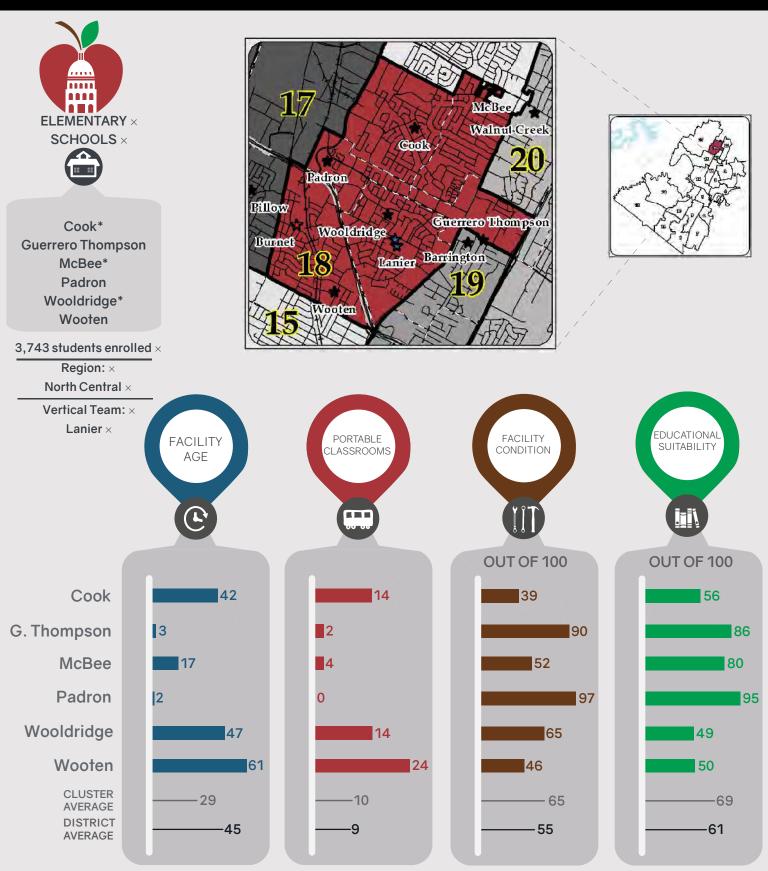
ENROLLMENT VS CAPACITY ×





Austin ISD Cluster #18 OBSERVATIONS

Other AISD facilities in this cluster: None. Charter schools in this cluster: IDEA Rundberg, Nyos Magnolia McCullough.



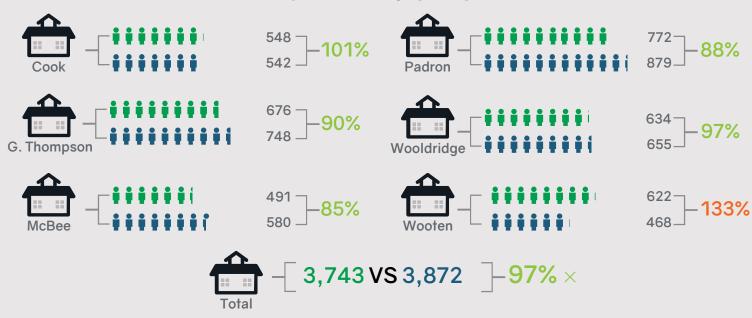
^{*}School has Pre-K students assigned to another facility. These students are not reflected in 'enrolled' figure shown.

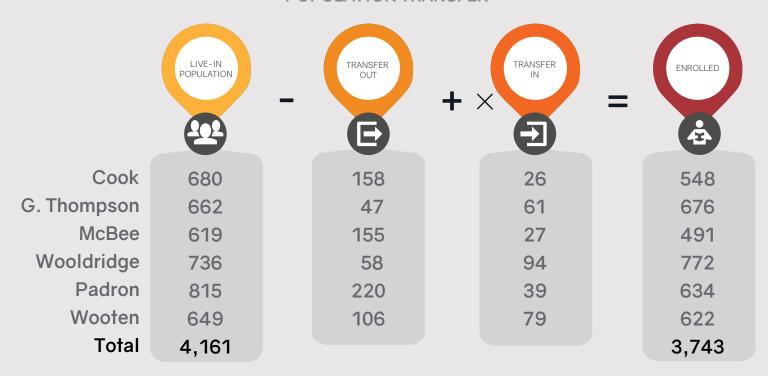


Austin ISD Cluster #18 OBSERVATIONS

(Continued)

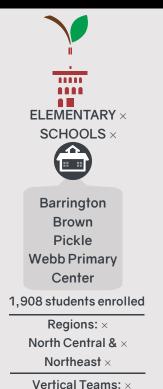
ENROLLMENT VS CAPACITY



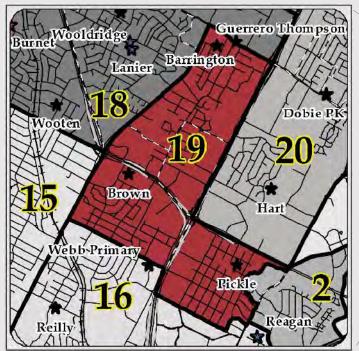


Austin ISD Cluster #19 OBSERVATIONS

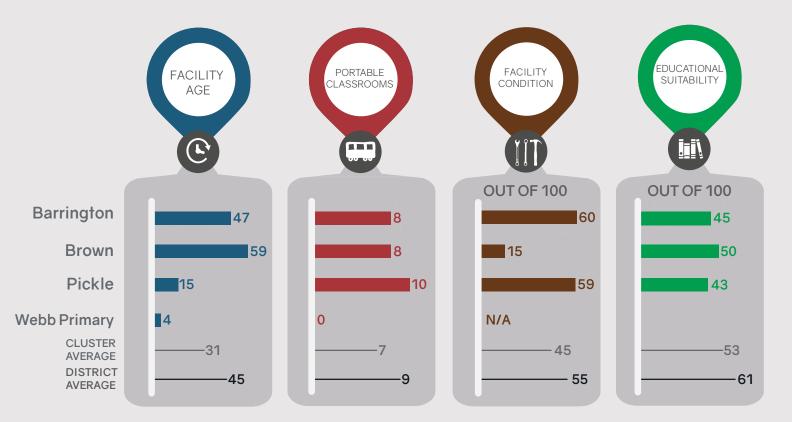
Other AISD facilities in this cluster: None. Charter schools in this cluster: None.



Reagan ×



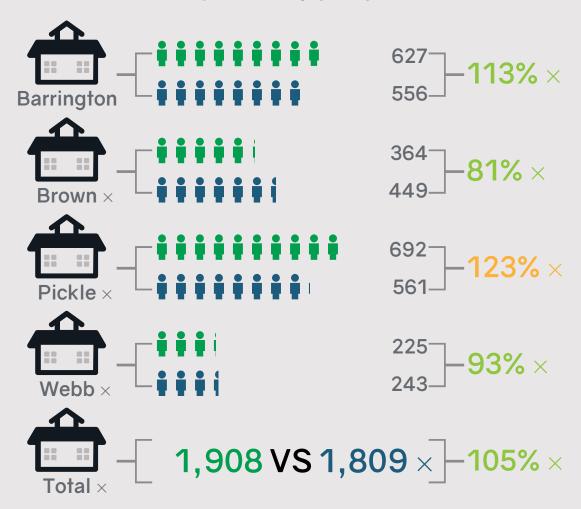


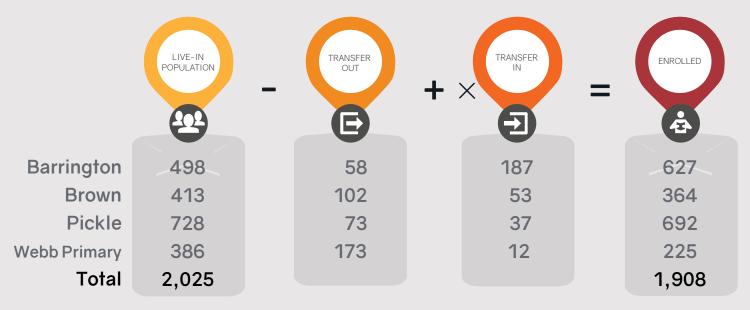


Austin ISD Cluster #19 OBSERVATIONS

(Continued)

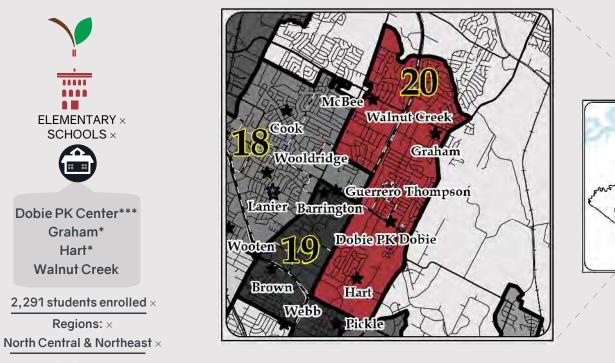
ENROLLMENT VS CAPACITY





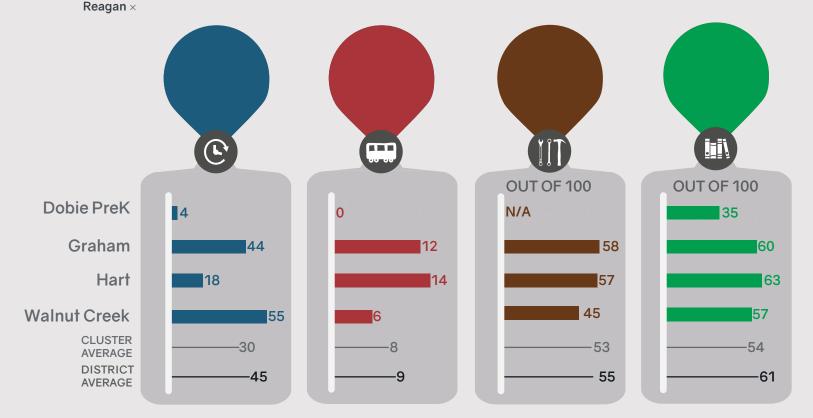
Austin ISD Cluster #20 OBSERVATIONS

Other AISD facilities in this cluster: None. Charter schools in this cluster: Harmony Science Academy.





Vertical Team: x



^{*}School has Pre-K students assigned to another faciloity. These students are not reflected in 'enrolled' figure shown. imes

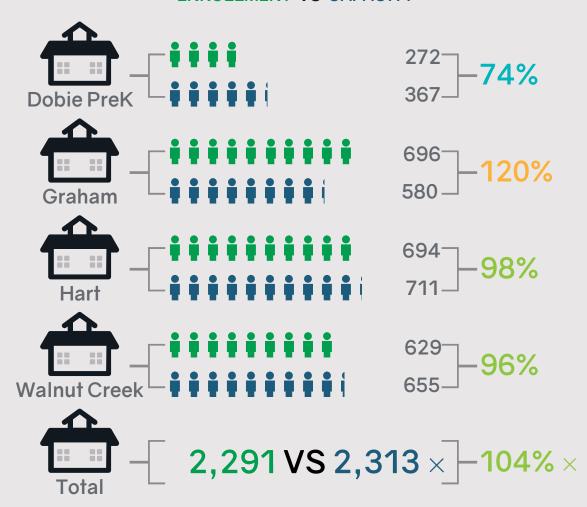
^{***}School has Pre-K and/or students assigned from two or more elementary school attendance areas. These students are shown as part of the population data of those × elementary school figures. ×

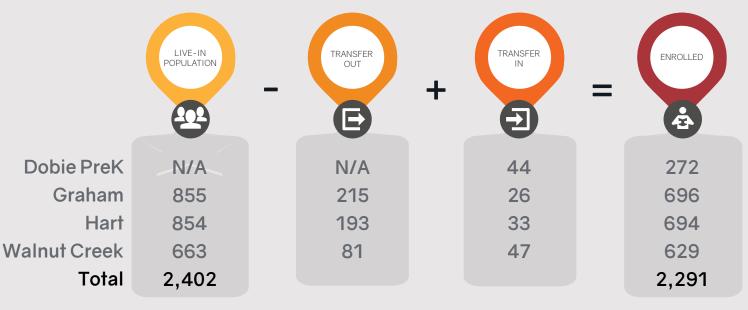


Austin ISD Cluster #20 OBSERVATIONS

(Continued)

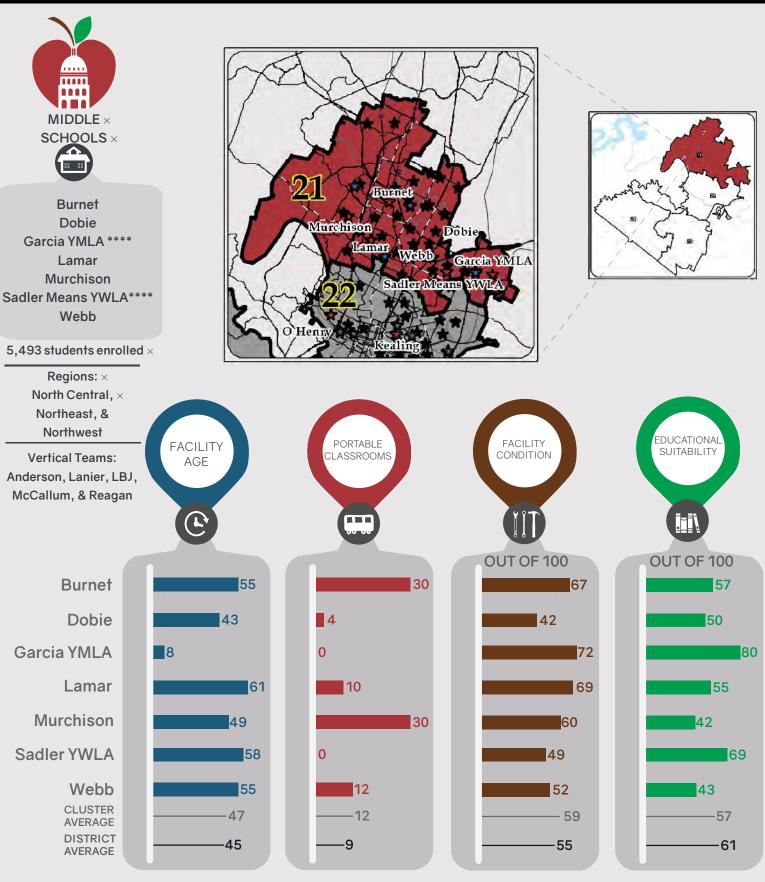
ENROLLMENT VS CAPACITY





Austin ISD Cluster #21 OBSERVATIONS

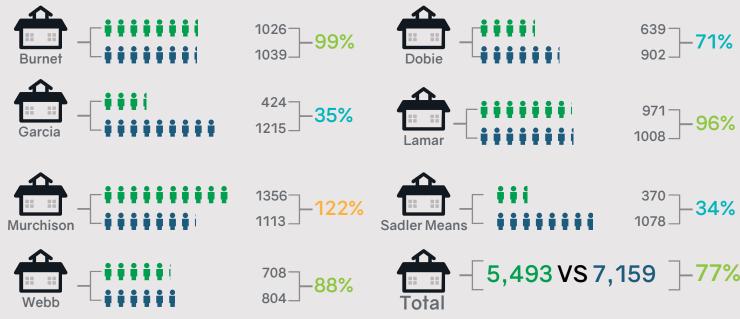
Other AISD facilities in this cluster: Clifton, Nelson Field Stadium, Nelson Bus, Noak Sports Complex. Charter schools in this cluster: ×
Harmony school of Science, Res Vista Academy Mueller, Harmony Science Academy, Austing Achieve Publis Schools, Texas Empowerment ×
Academy ×

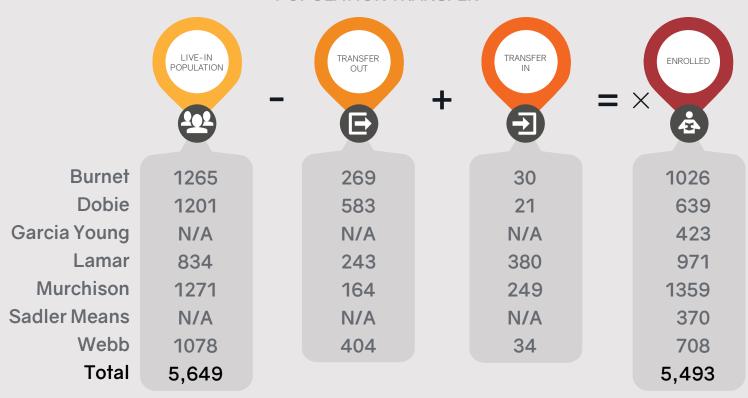


Austin ISD Cluster #21 OBSERVATIONS

(Continued)

ENROLLMENT VS CAPACITY





Austin ISD Cluster #22 OBSERVATIONS

Other AISD facilities in this cluster: Central Warehouse, Skyline, House Park, Baker, Service Center, Leadership Academy, CAC, Virtual Campus. × Charter schools in this cluster: Texas Empowerment Academy ES, Austin Can Academy Charter School, East Austin College Prep Academy Southwest × Key Campus, American Youthworks Service Learning.





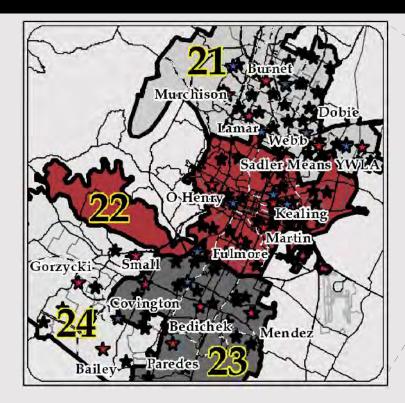
Kealing Martin O. Henry **Fulmore**

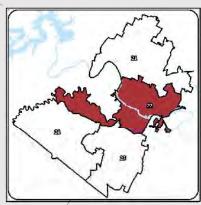
3,614 students enrolled

Regions: ×

Central & East ×

Vertical Teams: × Austin, Eastside, × McCallum, & Travis

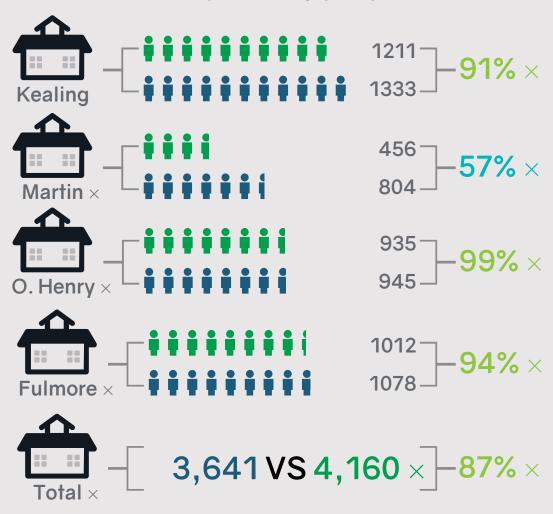






Austin ISD Cluster #22 OBSERVATIONS

ENROLLMENT VS CAPACITY





Austin ISD Cluster #23 OBSERVATIONS

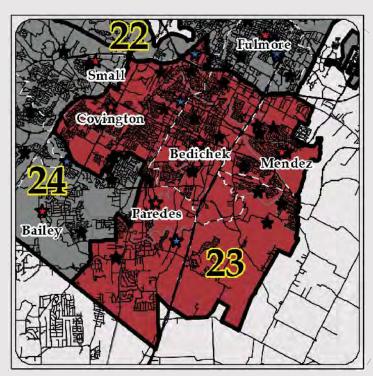
Other Other AISD facilities in this cluster: Saegert Center, Burger Stadium, Burger Center. Charter schools in this cluster: KIPP × Austin Vista Middle Schools, KIPP Austin Beacon Prep, American Youthworks Charter School, Harmony School of Excellence, × Texas Neurorehabilitation Center (UT), Eden Park Academy (Wayside), RES Premier High School S. Austin, SCI Tech Prepartory ×



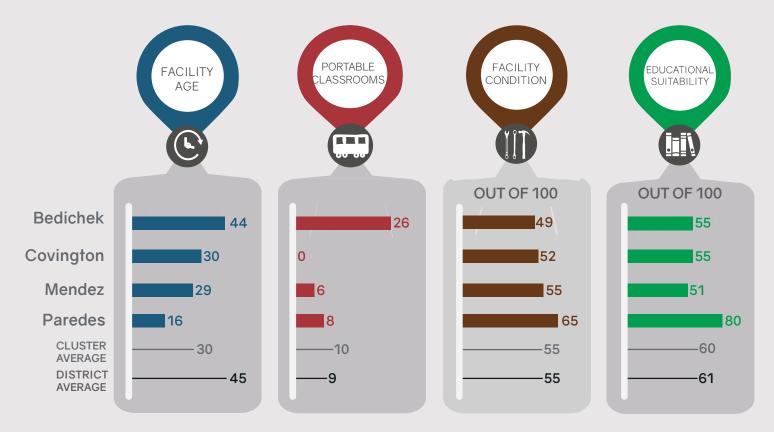
3,360 students enrolled

Regions: × South Central & × Southeast ×

Vertical Teams: x Akins, Crockett, & Travis ×

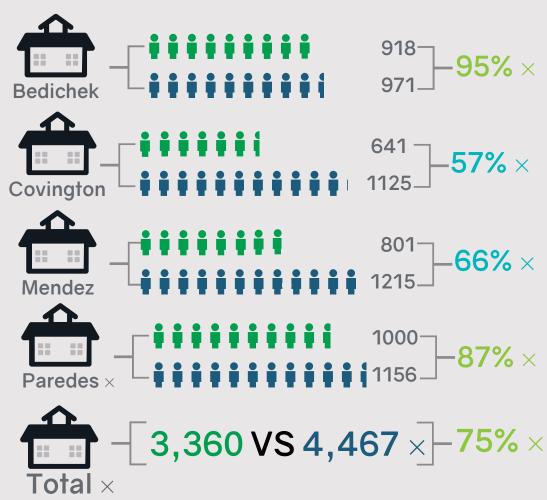






Austin ISD Cluster #23 OBSERVATIONS

ENROLLMENT VS CAPACITY









Bailey Gorzycki **Small**

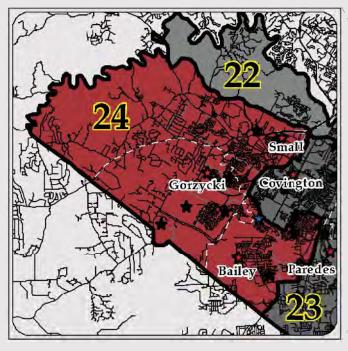
3,221 students enrolled

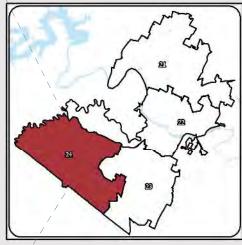
Regions: ×

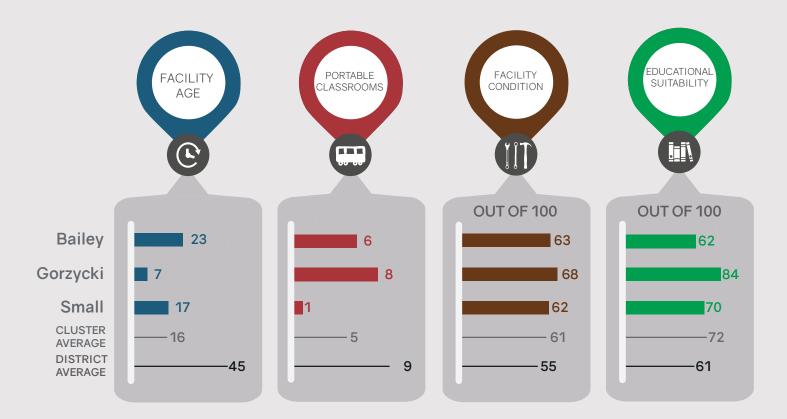
South Central & ×

Southwest ×

Vertical Teams: × Austin & Bowie ×



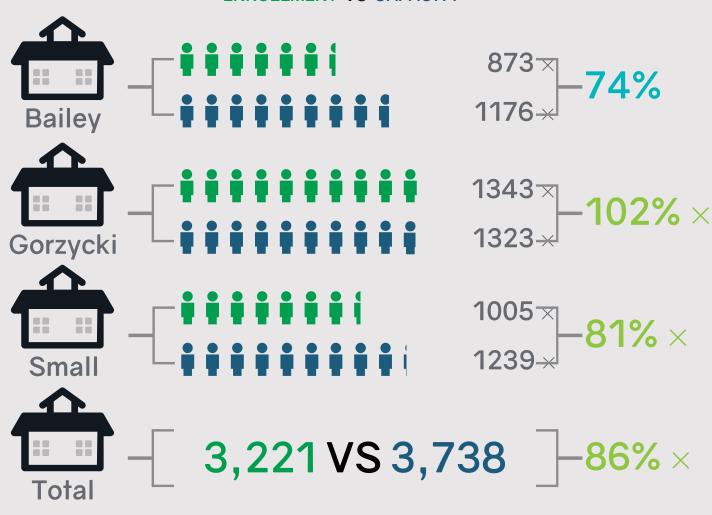




Austin ISD Cluster #24 OBSERVATIONS

(Continued)

ENROLLMENT VS CAPACITY





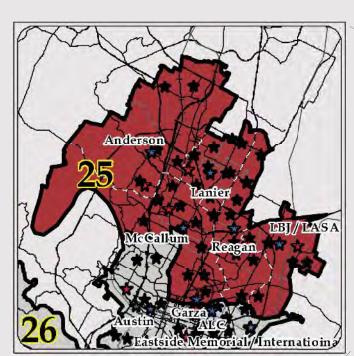
Austin ISD Cluster #25 OBSERVATIONS

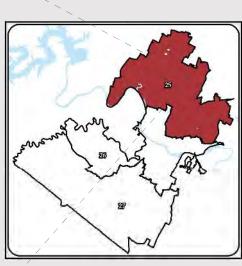
Other AISD facilities in this cluster: Clifton, Nelson Field Stadium, Nelson Bus, Noak Sports Complex, Baker, Service Center. Charter schools in this cluster: Res Premier High School North Austin, Texas Empowerment Academy

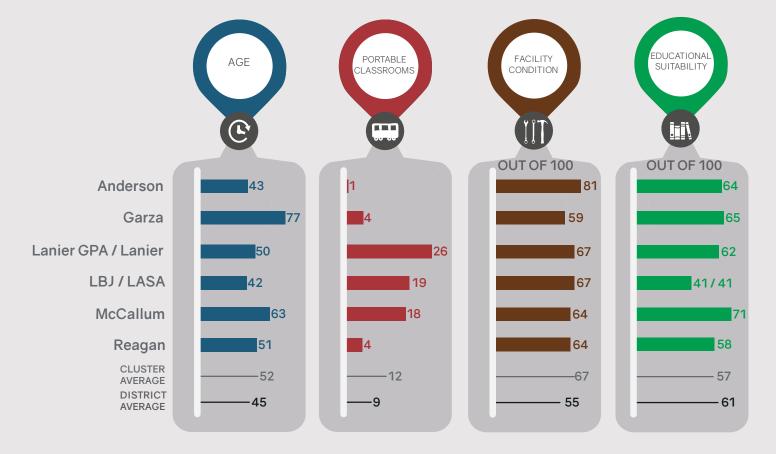


9,257 students enrolled

 $\label{eq:Regions:x} \textbf{Regions:} \times \\ \textbf{East & Northwest} \times \\$

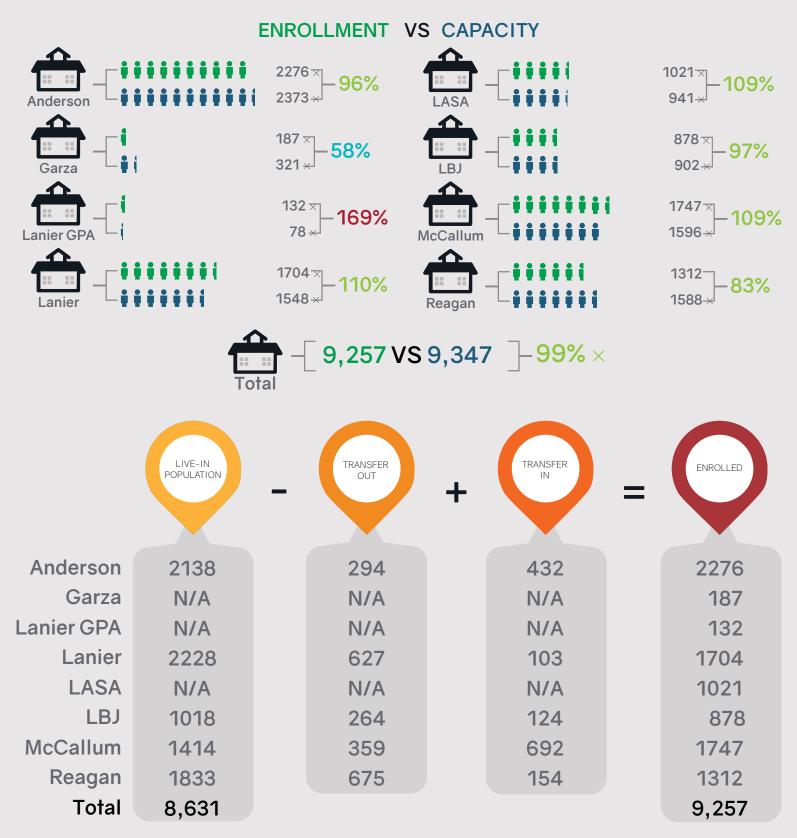






Austin ISD Cluster #25 OBSERVATIONS

(Continued)



Austin ISD Cluster #26 OBSERVATIONS

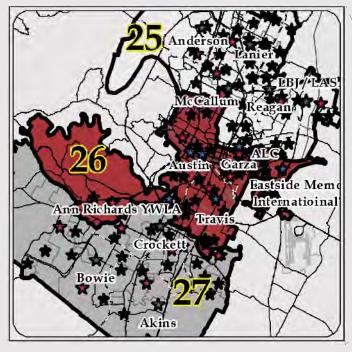
Other AISD facilities in this cluster: House Park, Leadership Academy, Skyline, Central Warehouse. Charter schools in this cluster: Austin Can Academy × Charter School, East Austin College Prep Academy Southwest Key Campus, American Youthworks Service Learning, American Youthworks Charter × Shcool, Harmony School of Excellence.

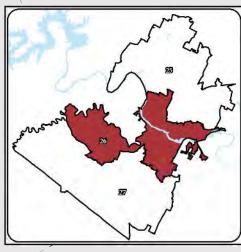


Ann Richards Leadership
Academy****
Austin
Eastside Memorial
International****
Travis GPA****
Travis

5,153 students enrolled ×

Regions: ×
Central & East ×







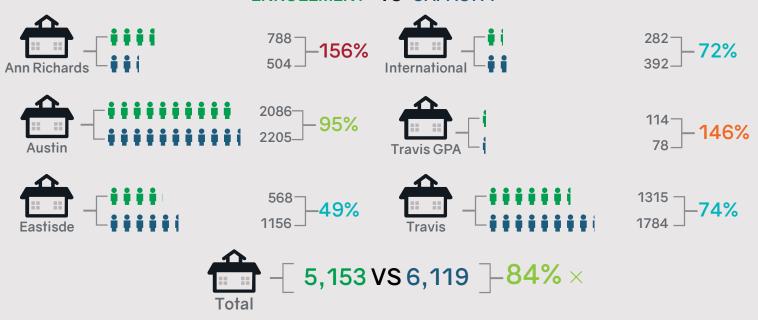
****School does not have an attendance area and therefore has no associated populaiton data to report.



Austin ISD Cluster #26 OBSERVATIONS

(Continued)

ENROLLMENT VS CAPACITY





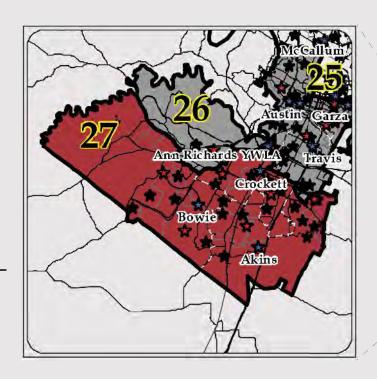
Austin ISD Cluster #27 OBSERVATIONS

Other AISD facilities in this cluster: Saegert Center, Burger Stadium, Burger Center. Charter schools in this cluster: \times SCI Tech Preparatory (Wayside), Res Premier High School South Austin, Texan Neurorehabilitation Center (UT) ×

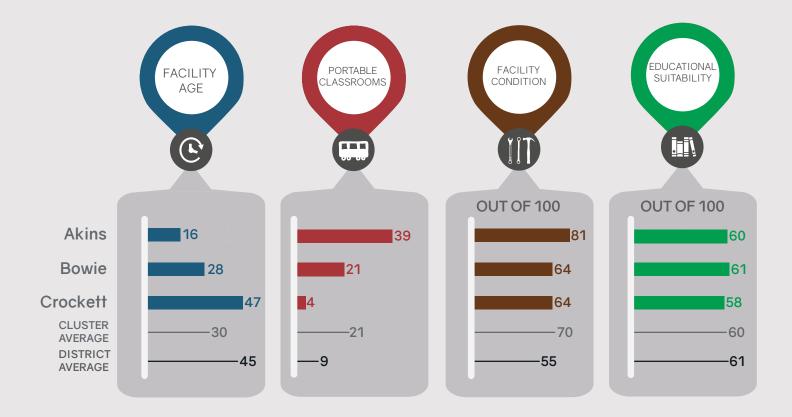


7,124 students × $\textbf{enrolled} \, \times \,$ Regions: ×

South Central & × Southwest ×



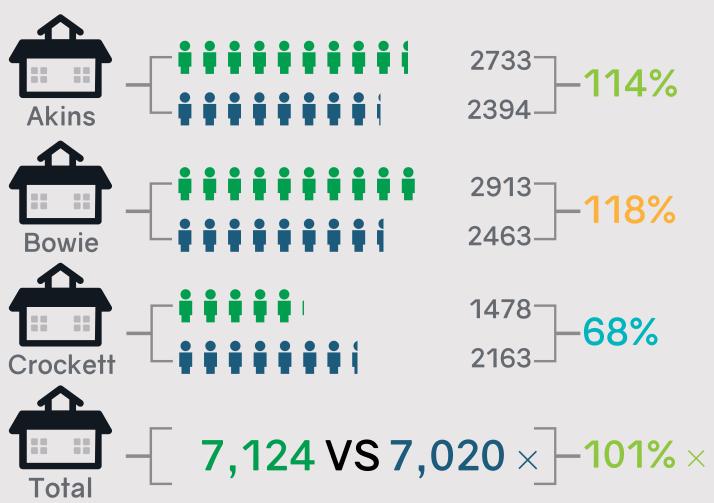




Austin ISD Cluster #27 OBSERVATIONS

(Continued)

ENROLLMENT VS CAPACITY ×



POPULATION TRANSFER



Observations

Planning Cluster no. 1 is located in the east and northeast regions of the Austin Independent School District and includes four elementary schools in the LBJ Vertical Team, whose focus is early college preparation.

- Jordan Elementary School
- Norman Elementary School

- Overton Elementary School
- Sims Elementary School

FMP Theme no. 8: "Cluster is in Average Condition w/ Some Utilization Issues"

The four campuses in this cluster were assessed to be in average physical condition per the FCA and have average to excellent Educational Suitability ratings. Thus there is not an immediate need for comprehensive projects.

The cluster's overall enrollment, permanent capacity, and boundary population are relatively aligned with one another and do not require additional student seats. However, both Norman and Sims are significantly under-enrolled and the collective population for these two schools is expected to decrease over the next ten years. In addition, both of these schools have are small, accommodating a low student capacity at each relative to the average elementary school in the district. Meanwhile, Jordan and Overton are within the utilization target this school year and with relatively stable population projections, do not appear to need additional capacity.

- Sims ES and Norman ES are located about one mile from each other, as are Jordan ES and Overton ES. There is approximately three miles between these two pairings of schools.
- The cluster has a relatively low transfer-in rate of 10% compared to the District-wide average of 22% for elementary schools and similarly has a low transfer-out rate of 15% thanvthe Districtwide average transfer-out rate of 17%.
- Sims' building is very small for an elementary school at 44,000 SF with capacity of 355.
- None of the sites appear to have challenges in supporting any potential future expansion.
- While Sims' and Norman's FCA scores are equally the lowest in the cluster and slightly below district average; they are not in the lowest range of FCA Scores in the district overall.
- There are three public charters schools in relative geographic proximity to the Cluster include with similar grade level offerings:
 - o Austin Discovery School (grades K-6)
 - KIPP Austin Connections (grades Pk-4)
 - Magnolia Montessori For All (EC-3)

Observations

Planning Cluster 2 is located in the northeast region of the Austin Independent School District and includes five elementary schools in the LBJ Vertical Team, whose focus is early college preparation.

- Andrews Elementary School
- Harris Elementary School
- Winn Elementary School

- Blanton Elementary School
- Pecan Springs Elementary School

FMP Theme no. 3: "Cluster is Mostly in Poor Condition w/ a Poor & Overcrowded School or Cluster is Collectively Under-enrolled"

The five campuses in this cluster were assessed to be in poor to average physical condition and have unsatisfactory to average Educational Suitability ratings. There is an intermediate need for comprehensive projects.

Cluster's overall enrollment and boundary population are less than existing permanent capacity. Blanton and Winn are both under-enrolled and do not expect increases in the projected population. Meanwhile, Andrews, Harris, and Pecan Springs are within the utilization target this school year, but are projected to experience a decrease in boundary population.

- Blanton and Winn are both under-enrolled, while the remaining schools in the Cluster fall within the target capacity range of 75%-115%.
- Blanton is currently under-enrolled by 228 students; however, 10-year projections indicate inboundary population growth that would raise utilization to the target utilization rate.
- The Cluster's population is decreasing except for projected growth at Blanton primarily due to anticipated growth at the Mueller development.
- The majority of in-boundary students attend schools within the Cluster. Transfer-out rates for the cluster (17%) are on par with the District average; however the transfer-in rates (13%) are well below the district average of 22%.
- The elementary schools in the Cluster are 1 mile to 2 miles distance from one another.
- Pecan Springs has the lowest FCA score of all the Cluster 2 schools. Blanton and Winn also have low FCA scores due to necessary roof improvements, window replacements, and flooding issues.
 - The balance of the buildings are consistent with the District's FCA average of 57.
- There are three public charters schools in relative geographic proximity to the Cluster with similar grade level offerings:
 - Vista Academy of Austin/ Austin Classical Academy (grades K-6)
 - o Texas Empowerment Academy Elementary (grades K-5), and
 - Texas Preparatory School (grades K-6)

and Harris eacleferred to as "p			

Observations

Planning Cluster no. 3 is located in the eastern region of the Austin Independent School District and includes four elementary schools in the McCallum Vertical Team, whose focus is Advancing Academics through the Arts.

- Blackshear Elementary School
- Campbell Elementary School

- Maplewood Elementary School
- Oak Springs Elementary School

FMP Theme no. 3: "Cluster is in Mostly Poor Condition and Overcrowded or is Collectively Under-enrolled"

The four campuses in this cluster were assessed to be in poor to fair physical condition. The Educational Suitability ratings range from average at Blackshear and Oak Springs to Excellent at Campbell. There is an intermediate need for comprehensive projects.

Cluster's overall enrollment and boundary population are less than existing permanent capacity. Blackshear and Campbell are both under-enrolled and do not expect increases in the projected population. Oak Springs is within the target this school year, but is projected to experience a decrease in boundary population. Meanwhile, Maplewood is above the utilization target of 75-115%, with utilization of 130% in SY2015/16 and an increase of 140% in SY2016/17. Maplewood does not accommodate a significant number of transfer students and has an enrollment inclusive of 6th grade students. Overall, in SY2015/16, this cluster was collectively under-enrolled (71%) with one school well above targeted utilization.

- The Cluster 3 student capacity exceeds both current enrollment needs and projected SY2025/2026 population demands.
- Maplewood is over-enrolled and the in-boundary population is projected to increase by more than 200 students in the next 10 years.
- Blackshear and Campbell are both under-enrolled; however, Blackshear's utilization rate did
 increase from 53% in SY2015/16 to 68% in SY2016/17 and this could potentially be in part due to
 the new Fine Arts Academy.
- Oak Springs is within AISD's target utilization range of 75%-115%.
- The in-boundary population for Blackshear, Campbell and Oak Springs projected to decrease over the next 5-10 years.
- More than 70% of in-boundary students attend schools within the Cluster, and approximately 28% of students transfer to other AISD schools which is higher than the district average of 17%.
- The Cluster's population is increasing mostly due to growth in the Maplewood boundary.
- The elementary schools in the Cluster are located between 0.5 miles to 1.8 miles from each other
- Maplewood and Oak Springs have poor FCA scores and are the lowest in the Cluster.
- Blackshear and Oak Springs have average Educational Suitability scores. The balance of the buildings are above the District average.

- Blackshear is the oldest building, but has the highest FCA score in the Cluster.
- There are no public charters schools in relative geographic proximity to the Cluster with similar grade level offerings.

Observations

Planning Cluster 4 is located in the eastern region of the Austin Independent School District and includes six elementary schools in the Eastside Memorial Vertical Team, whose focus is STEM.

- Allison Elementary School
- Brooke Elementary School
- Govalle Elementary School

- Metz Elementary School
- Ortega Elementary School
- Zavala Elementary School

FMP Theme no. 3: "Cluster is Mostly in Poor Condition"

The seven campuses in this cluster were assessed to be in poor to average physical condition and have unsatisfactory to average Educational Suitability ratings. Thus there is an intermediate need for comprehensive projects as well as a need for targeted projects.

Cluster's overall enrollment and boundary population are less than existing permanent capacity. The Cluster's boundary population is projected to decrease by nearly 700 students in the next 10 years. Brooke, Metz, and Zavala are under-enrolled and the boundary population is projected to decrease. Meanwhile, Allison, Govalle, and Ortega are within the utilization target this school year, but are also projected to experience a decrease in boundary population.

- Brooke, Metz, and Zavala are all under-enrolled, while the remaining schools in the Cluster fall within the target capacity range of 75%-115%.
- The majority of in-boundary students attend schools within the Cluster. Metz and Zavla accept more transfer students than the District average (22%) and the student transfer-out rate is on par with the District average (17%).
- Every school's boundary population is projected to decrease in the next 10 years.
- The elementary schools in the Cluster range between 0.3 to 2.5 miles from one another with Allison being the most isolated from the Cluster schools.
- Brooke has the lowest FCA score of all the schools. Brooke's low FCA score may be improved by completion of 2013 bond projects, including any outstanding window replacements.
 - The balance of the buildings are consistent with the District's FCA average of 57.
- Roof repairs are needed at Allison, Zavala, and Ortega and should be monitored closely and addressed early. Additionally, window replacements and space adequacy issues at Brooke and Govalle should be addressed as soon as they approach their place in the queue.
- There is one public charter school in relative geographic proximity to the Cluster with similar grade level offerings:
 - o UT Elementary Charter School (grades PK-5)
 - o IDEA Allan (grades K-10)

Observations

Planning Cluster 5 is located in the central region of the Austin Independent School District and includes three elementary schools in the Travis Vertical Team, whose focus is pathways to success.

- Becker Elementary School
- Dawson Elementary School

- Linder Elementary School
- Travis Heights Elementary School

FMP Theme no. 4: "Cluster is Mostly in Poor Condition and Poor ESA"

The four campuses in this cluster were assessed to be in poor to average physical condition and have unsatisfactory to good Educational Suitability ratings. Physical and functional conditions at Linder and Becker trigger an immediate need for comprehensive projects.

Cluster's overall enrollment and boundary population are less than existing permanent capacity. The Cluster's boundary population is projected to decrease by nearly 500 students in the next 10 years. Dawson and Linder are under-enrolled, while Becker and Travis Heights fall within the utilization target. All schools are projected to experience a decrease in boundary population in the next 10 years.

- Dawson and Linder are slightly under-enrolled, while Becker and Travis Heights fall within the target capacity range of 75%-115%. However, Linder's Pre-K and K classes are currently assigned to Uphaus Early Childhood Center.
- Slightly less than half of Cluster 5 enrollment comes from outside of the school boundaries. Both Cluster transfer in and transfer out averages are above the District averages.
- The permanent capacity of the Cluster is in excess of the 10-year projected population; however, as noted above, some schools within this cluster have a significant amount of transfer-in students due to academic program offerings.
- SY2025/2026 population projections indicate decreases in boundary population in all Cluster 5 schools.
- Linder has 8 classrooms within portables that count towards its permanent capacity (referred to as "permeables")
- The elementary schools in the Cluster range between 1 to 1.5 miles from one another.
- Becker and Linder have poor FCA scores and the lowest scores of Cluster 5.
- Becker has slightly below District average FCA score due to needed improvements to drainage and storm water retention systems.
- Dawson and Travis Heights FCA scores are consistent with the District average of 57.
- The average age of the five schools in this planning Cluster is 73 years. Becker is the oldest at 80 years.
- There are no public charter schools within Cluster 5.

Observations

Planning Cluster 6 is located in the southeast region of the Austin Independent School District and includes four elementary schools in the Travis Vertical Team, whose focus is pathways to success.

- Houston Elementary School
- Rodriguez Elementary School

- Widen Elementary School
- Uphaus Early Childhood Center

FMP Theme no. 8: "Cluster is in Average Condition w/ Some Utilization Issues"

The four campuses in this cluster were assessed to be in average physical condition. The Educational Suitability ratings range from unsatisfactory at Houston and Average at Widen to Excellent at Uphaus. There is less need in this cluster relative to other clusters in the district, so projects are likely to be a blend of comprehensive and targeted projects and will most will likely occur in the second half of the FMP.

Cluster's overall enrollment and boundary population are less than existing permanent capacity. The Cluster's boundary population is projected to decrease by approximately 275 students in the next 10 years. Three of the four schools fall within the utilization target of 75%-115%. All schools are projected to experience a decrease in boundary population in the next 10 years (with the exception of Uphaus which does not have a boundary).

- This cluster's overall enrollment and permanent capacity are aligned with one another. However, the live-in population is less than permanent capacity and is projected to decrease in the next 10 years.
- Uphaus, a specialized pre-kindergarten and kindergarten center, is under-enrolled.
 - Currently, Pre-K and K students within the Linder boundary and Pre-K students within the Blazier boundary are assigned to Uphaus.
- The remaining schools' utilization fall within the target capacity range of 75%-115%.
- SY2025/2026 population projections predict decreases in boundary population in all Cluster 6 schools.
- Both Cluster transfer-in and transfer-out averages are below the District averages.
- The elementary schools in the Cluster range between 0.5 to 1.0 miles from one another. Widen Elementary is the most isolated from the other schools in the Cluster.
- Houston, Rodriguez and Widen are all newer facilities than the District average.
- All four schools have average FCA scores.
- Houston has the lowest FCA score in Cluster 6 with a score of 53.
- Houston also has the lowest Educational Suitability score of 44, which rates as unsatisfactory.
- Widen Elementary has an average ESA score. Rodriguez and Uphaus have good to excellent ESA scores.
- There are two public charter schools in relative geographic proximity to the Cluster that have similar grade-level offerings:

- o Harmony School of Excellence (K-12)
- o Harmony School of Innovation (K-5)

Observations

Planning Cluster 7 is located in the southeast region of the Austin Independent School District and includes four elementary schools in the Akins Vertical Team, whose focus is college and career prep.

- Langford Elementary School
- Palm Elementary School

- Blazier Elementary School
- Perez Elementary School

FMP Theme no. 2: "Cluster is Very Overcrowded"

The four campuses in this cluster were assessed to be in poor to average physical condition with one school scoring good. The Educational Suitability ratings range from average to good. There is an immediate need for projects that alleviate overcrowding.

Cluster's overall enrollment exceeds existing permanent capacity. Blazier and Perez are overcrowded and have high transfer-out rates. The Cluster boundary population is projected to increase, due to growth in the Blazier boundary. Meanwhile, Langford and Palm are within the utilization target this school year and are projected to experience a decrease in boundary population.

- The Cluster capacity is insufficient to fulfill the current and SY2025/2026 population demands and additional seats are required.
- Blazier is overcrowded and the in-boundary population is projected to increase by more than 300 students in the next 10 years.
 - Blazier re-assigned its pre-K students to Uphaus in SY2015/16.
- Perez is overcrowded, but the in-boundary population is projected to decrease slightly in the next 10 years. More than 10% of in-boundary students transfer to other schools. However, the school accepts as many transfers.
- Due to the overcrowding at Blazier and Perez their campuses include 28 and 20 portable classrooms respectively.
- In SY2015/16 Langford and Palm were within AISD's target utilization range of 75%-115%.
- Langford is within the target utilization rate but also has a large number of portable classrooms.
- Palm, Blazier and Perez are between 0.75 to 1.0 miles apart from one another. Langford is somewhat removed and is about 2 miles away from other Cluster schools.
- Langford is the oldest building in Cluster 7. However, the average Cluster age is less than the District average.
- Palm's FCA score of poor is below the District average and is the lowest in the Cluster.
- Langford and Perez have average FCA scores while Blazier scored good.
- Langford and Palm have average Educational Suitability scores. The balance of the buildings scored good.
- There are two public charter school in relative geographic proximity to the Cluster with similar grade level offerings:

- o REAL Learning Academy (PK-5)
- o IDEA Bluff Springs (opened in SY2016/17 with grades K-2 and 6)

Observations

Planning Cluster 8 is located in the south central region of the Austin Independent School District and includes three elementary schools in the Akins Vertical Team, whose focus is college and career prep.

- Casey Elementary School
- Kocurek Elementary School

Menchaca Elementary School

FMP Theme no. 3: Cluster is Mostly in Poor Condition w/ a Poor & Overcrowded School or Cluster is Collectively Under-enrolled"

The three campuses in this cluster were assessed to be in poor to average physical condition. The Educational Suitability ratings range from average to good. There is an immediate need for comprehensive projects.

Cluster's overall enrollment is less than existing permanent capacity, but the live-in population is slightly over the Cluster's capacity. Menchaca is overcrowded and the in-boundary population is projected to grow in the next 10 years. Meanwhile, Kocurek and Casey both experiences an increase in enrollment from Sy2015/16 to SY2016/17, a decrease in boundary population for both schools is projected over the next 5-10 years.

- The Cluster capacity is sufficient to fulfill the current enrollment demands. The projected SY2025/2026 in-boundary population will be slightly more than the current Cluster capacity.
- Menchaca is overcrowded and the in-boundary population is projected to increase by nearly 75 students in the next 10 years. Due to overcrowding, Menchaca has 16 portable classrooms on site.
- Kocurek was under-enrolled in SY2015/16, but did see an increase in SY2016/17 to a 79% utilization rate; however the in-boundary population is projected to decrease in the next 10 years.
 Nearly 30% of in-boundary students transfer to other schools, which is substantially higher than the district average of 17%.
- Casey is within AISD's target utilization range of 75%-115%. Nearly 25% of in-boundary students transfer to other schools.
- Cluster 8 schools are between 1.5 to 3.2 miles apart from one another. Menchaca is somewhat isolated from Kocurek and Casey.
- Menchaca is the oldest building in Cluster 8 at 41 years. It also has the lowest FCA score (poor) and ESA score (average).
- Menchaca and Casey have poor FCA scores, while Kocurek scored average.
- Casey and Kocurek have good Educational Suitability scores.
- There are no public charter schools in relative geographic proximity to the Cluster with similar grade level offerings.

•	The cluster has a relatively large number of students (221 students and roughly 11% of live-in population) that are transferring to other schools rather than attending the schools within their attendance boundaries.

Observations

Planning Cluster 9 is located in the south central region of the Austin Independent School District and includes five elementary schools in the Crockett Vertical Team, whose focus is AVID.

- Pleasant Hill Elementary School
- St. Elmo Elementary School
- Odom Elementary School

- Williams Elementary School
- Galindo Elementary School

FMP Theme no. 4: "Cluster is in Mostly Poor Condition and Poor ESA"

The five campuses in this cluster were assessed to be in poor physical condition with one school in average condition. The Educational Suitability ratings range score average, with one school scoring unsatisfactory and another scoring good. There is a relatively immediate need for comprehensive projects in this cluster.

Cluster's current enrollment and live-in population are less than existing permanent capacity. The live-in population is projected to decrease in the next 10 years. Four of the five schools fall within the target utilization rate of 75% to 115%. St. Elmo is slightly under-enrolled and its in-boundary population is projected to decrease.

- The Cluster capacity is sufficient to fulfill the current enrollment and future population demands. The projected SY2025/2026 in-boundary population is projected to decrease in the next 10 years, yielding nearly 500 seats of extra capacity across the Cluster.
- Galindo, Odom, Pleasant Hill, and Williams all fall within AISD's target utilization range of 75%-115%. Approximately 20% of in-boundary students transfer to other schools.
- In SY2015/16, St. Elmo was slightly under-enrolled at 73% utilization; and in SY2016/17 the utilization rate decreased to 70%. The in-boundary population is projected to decrease by more than 50 students in the next 10 years, which will decrease utilization even further.
- Odom, Pleasant Hill, and Williams each have 10 portable classrooms on site. Galindo and St. Elmo have 6 and 4 respectively.
- None of Cluster 9 school capacities are aligned with ideal school models. However, no additional square footage is necessary to accommodate current and projected population demands.
- Galindo and St. Elmo and within 1 mile of each other, as are Odom and Pleasant Hill. Williams is located the furtheest south, but is within 2 miles of Odom and Pleasant Hill.
- St. Elmo is the oldest building in Cluster 9 at 56 years.
- Four of the five schools are in poor physical condition. Odom has the worst FCA score (34) in the Cluster.
- Galindo is the only school in Cluster 9 scoring average for physical condition.
- Williams has the lowest Educational Suitability score of poor. St. Elmo, Odom, and Pleasant Hill
 have an average Educational Suitability score, while Galindo scored good.

•	There are no public charter schools in relative geographic proximity to the Cluster with similar grade level offerings.

Observations

Planning Cluster 10 is located in the south central region of the Austin Independent School District and includes four elementary schools in the Crockett Vertical Team, whose focus is AVID.

- Boone Elementary School
- Cunningham Elementary School

- Joslin Elementary School
- Sunset Valley Elementary School

FMP Theme no. 5: "Cluster is in Mostly Poor Condition"

The four campuses in this cluster were assessed to be in poor or average physical condition. The Educational Suitability ratings range from average to good. There is an intermediate need for comprehensive projects.

Cluster's current enrollment and live-in population are less than existing permanent capacity. The live-in population is projected to slightly decrease in the next 5 years and then increase to roughly the current population in 10 years, leaving more than 600 extra seats of capacity in the Cluster. Two of the four schools fall within the target utilization rate of 75% to 115% and two are under-enrolled.

- This Cluster's overall enrollment and in-boundary population are less than the permanent capacity.
 The live-in population is projected to remaining relatively stable in the next 10 years with a slight dip at roughly 5 years.
- The Cluster has more than 500-600 seats of additional capacity than needed for current enrollment or future population.
- Boone and Sunset Valley fall within AISD's target utilization range of 75%-115%. Approximately 20% of Boone and Sunset Valley's in-boundary students transfer to other schools; however, they both get more students that transfer in than transfer out.
- Cunningham and Joslin are under-enrolled at 69% and 74% respectively (SY2015/16). The inboundary population is projected to slightly decrease for both schools in the next 10 years.
- Cunningham and Sunset Valley each have 4 portable classrooms on site while Joslin has 7.
- Boone is geographically isolated from the other elementary schools in the cluster. The closest school is Cunningham Elementary, nearly 3 miles away.
- Cunningham is the second oldest building in the Cluster and has the lowest FCA score of poor (48). Sunset Valley is also in poor physical condition with an FCA score of 49.
- Boone and Joslin have average FCA scores, but Boone's score is borderline poor at 66.
- Joslin and Cunningham have average Educational Suitability scores while Boone and Sunset Valley scored good.
- There is one public charter school in relative geographic proximity to the Cluster with similar grade level offerings:
 - o Eden Park Academy (Pk-6)

Observations

Planning Cluster 11 is located in the south central region of the Austin Independent School District and includes two elementary schools in the Bowie Vertical Team, whose focus is comprehensive college and career pathways.

Baranoff Elementary School

Cowan Elementary School

FMP Theme no. 3: "Cluster is Mostly in Poor Condition w/ a Poor & Overcrowded School or Cluster is Collectively Under-enrolled"

The two campuses in this cluster were assessed to be in poor or average physical condition. The Educational Suitability ratings are both good. There is an intermediate need for comprehensive projects.

Cluster's current enrollment and live-in population are more than existing permanent capacity, resulting in overcrowded schools in Cluster 11. The live-in population is projected to decrease in the next 10 years, but will remain greater than the Cluster's capacity. Both schools utilize a large number of portable classrooms.

- This Cluster's overall enrollment and in-boundary population are more than the permanent capacity. The live-in population is projected to decrease by approximately 172 students in the next 10 years.
- In SY2015/16 Baranoff was overcrowded with a utilization of 124% and its enrollment increased in SY2016/17 to a utilization of 128%. Approximately 10% of Baranoff's in-boundary students transfer to other schools.
- In SY2015/16 Cowan was overcrowded with a utilization of 121% and its enrollment increased to a utilization of 129% in SY2016/17. Of Cowan's 785 students (SY2015/16), nearly 30% transfer in from other boundaries and approximately 20% of Cowan's in-boundary students transfer to other schools.
- Because of overcrowding, Baranoff and Cowan each have 17 portable classrooms on site.
- Baranoff and Cowan are located approximately 2.6 miles from each other. Cowan is more proximate to Kocurek ES and Casey ES in Cluster 8 and Boone ES in Cluster 10. Baranoff is more proximate to Menchaca ES in Cluster 8.
- Both buildings were constructed in 1999. Cowan's campus FCA score of poor (35) is significantly worse than Baranoff's average FCA score of 60.
- Both schools scored good Educational Suitability scores.
- There are no public charter schools in relative geographic proximity to the Cluster with similar grade level offerings.

Observations

Planning Cluster 12 is located in the southwest region of the Austin Independent School District and includes four elementary schools in the Bowie Vertical Team, whose focus is comprehensive college and career pathways.

- Baldwin Elementary School
- Clayton Elementary School

- Kiker Elementary School
- Mills Elementary School

FMP Theme no. 6: "Very Overcrowded School"

The four campuses in this cluster were assessed to be in good to excellent physical condition, with one school scoring average. Three of four Educational Suitability scores are excellent, with one school scoring average. There is no immediate need for comprehensive projects. All schools will require targeted improvements.

Cluster's current enrollment and live-in population are more than existing permanent capacity. The live-in population is projected to remain stable over the next 10 years. Two of the four schools are overcrowded and one has a large number of portables. The remaining two fall within the target utilization rate of 75% to 115%.

- This Cluster's overall enrollment and in-boundary population are more than the permanent capacity. The live-in population is projected to remain relatively stable over the next 10 years; therefore, additional seats are needed to relieve overcrowding at two schools.
- Kiker has been significantly overcrowded for several years. In SY2015/16, the utilization was 136% and in SY2016/17, it increased to 142%. Because of overcrowding, Kiker has 24 portable classrooms on site.
- Baldwin is overcrowded with a utilization of 117% (SY2015/16) and has 8 portable classrooms on site.
- The Cluster has lower transfer-in and transfer-out rates than the District average.
- Clayton and Mills fall within the targeted utilization rate of 75% to 115%. Their boundary populations
 are projected to remain stable or decrease slightly.
- Clayton and Kiker are both centrally located in the Cluster and are therefore proximate to more schools. Clayton is approximately 1.2 miles from Baldwin and 1.5 miles from Kiker. Additionally, Kiker is approximately 1.4 miles to Mills.
- Mills' campus FCA score of average (64) is the worst in the Cluster.
- Clayton and Kiker both received good FCA scores while Baldwin scored excellent.
- Kiker received an average Educational Suitability score. The remaining schools scored excellent.
- There are no public charter schools in relative geographic proximity to the Cluster with similar grade level offerings.

Observations

Planning Cluster 13 is located in the central and southwest region of the Austin Independent School District and includes four elementary schools in the Austin Vertical Team, whose focus is empowerment through involvement.

- Barton Hills Elementary School
- Patton Elementary School

- Zilker Elementary School
- Oak Hill Elementary School

FMP Theme no. 7: "Cluster is Mostly in Poor Condition w/ a Poor & Overcrowded School or Cluster is Collectively Under-enrolled"

The four campuses in this cluster were assessed to be in poor to average physical condition. Three of four Educational Suitability scores are average, with one school scoring good. There is an intermediate need for comprehensive projects.

Cluster's current enrollment is more than existing permanent capacity, but two schools accept a high rate of transfers-in. The live-in population is projected to remain stable in the next 10 years and aligns with permanent capacity in the Cluster. Three of four schools fall within the target utilization rate of 75% to 115%. Zilker is slightly over-crowded, however its in-boundary population is projected to decrease in the next 10 years and its current transfer-in rate is approximately 36%.

- This Cluster's current overall enrollment is more than the permanent capacity, but the live-in
 population aligns with permanent capacity. The live-in population is projected to remain stable over
 the next 10 years and aligns with the capacity of Cluster 13 schools. Schools in Cluster 13 accept
 a high rate of transfers.
- Zilker is overcrowded with a utilization is 118%; however, 36% of Zilker's enrollment transfers in from other school boundaries.
- Barton Hills, Patton, and Oak Hill all fall within the target utilization rate of 75% to 115%.
- Schools in Cluster 13 have a large number of portable classrooms when compared to the District average of 9. Patton has the most with 18, while Barton Hills and Zilker each have 14. Oak Hill has the lowest number of portables at 10.
 - Patton and Barton Hills each have 8 classrooms that count towards its permanent capacity (referred to as "permeables").
- Barton Hills and Zilker have very high transfer-in rates at 37% and 36% respectively. Oak Hill and Patton have a 12% transfer-out rate.
- Oak Hill and Patton are approximately 1.5 miles from each other. Barton Hills and Zilker are clustered together in the eastern part of Cluster 13 and are less than 1 mile apart.
- Oak Hill and Zilker's campus FCA score of poor are the worst in the Cluster.
- Barton Hills and Patton both received average FCA scores.

- Oak Hill, Patton, and Zilker each received an average Educational Suitability score. Barton Hills scored good.
- There are no public charter schools in relative geographic proximity to the Cluster with similar grade level offerings.

Observations

Planning Cluster 14 is located in the central region of the Austin Independent School District and includes five elementary schools in the Austin Vertical Team, whose focus is empowerment through involvement.

- Bryker Woods Elementary School
- Casis Elementary School
- Pease Elementary School

- Mathews Elementary School
- Sanchez Elementary School

FMP Theme no. 1: "School in Very Poor Condition"

The five campuses in this cluster were assessed to be in very poor to poor physical condition. The Educational Suitability ratings range from unsatisfactory at Pease Elementary to good at Casis Elementary School. There is a relatively immediate need for comprehensive projects at most of the schools in this cluster and one school with a very immediate need.

The Cluster's overall enrollment is aligned with the existing permanent capacity, while the boundary population is less than the existing permanent capacity. Pease Elementary, located downtown, is 100% transfer students, and does not have a boundary population. The Cluster's boundary population is projected to decrease by approximately 233 students in the next ten years. Three of the five schools fall within the utilization target of 75%-115%. Sanchez Elementary's utilization rate is below the target, while Casis Elementary School is above the target utilization rate.

- The Cluster's overall enrollment and capacity are aligned. However, the live-in population is
 projected to decrease in ten years. The Cluster will have a capacity of approximately 500 seats
 more than the projected live-in population in SY2025/26.
- Three of the five schools in the Cluster fall within the target utilization rate of 75%-115%. Bryker Woods, Mathews, and Pease Elementary all have capacities to support in-boundary student populations.
 - The capacity for Bryker Woods includes 8 portable classrooms (referred to as "permeables").
- In SY2015/16 Sanchez Elementary was under-enrolled with a utilization rate of 71%, which dropped further in SY2016/17 to 61%. Casis Elementary School is overcrowded with a utilization rate of 118%, and this increased to 122% in SY2016/17.
- Bryker Woods has 8 classrooms within portables that count towards its permanent capacity (referred to as "permeables")
- The elementary schools in the Cluster are 0.9 miles to 1.5 miles distance from one another.
 Sanchez Elementary is geographically isolated from the other elementary schools, located east of IH-35.

- Casis Elementary School has a very poor FCA score of 17 and is the lowest in the Cluster as well as one of the lowest in the district.
- Bryker Woods, Mathews, and Sanchez Elementary all have poor FCA scores.
- Pease Elementary School has an unsatisfactory Educational Suitability Assessment (ESA) score
 of 47. Casis Elementary has a good ESA score of 74. The three remaining schools have average
 ESA scores.
- There are no public charter schools in relative geographic proximity to the Cluster with similar grade level offerings.

Observations

Planning Cluster No. 15 is located in the north-central and northwest regions of the Austin Independent School District and includes three elementary schools in the McCallum Vertical Team, the Lucy Read Pre-K School, and the Rosedale School.

- Brentwood Elementary School
- Gullett Elementary School
- Highland Park Elementary School

- Lucy Read Pre-K School (Pre-K Center)
- Rosedale School (Severe Special Needs)

FMP Theme no. 1: "School in Very Poor Condition"

The five campuses in this cluster were assessed to be in very poor to poor physical condition. The Educational Suitability ratings range from very unsatisfactory at Rosedale School to good at Highland Park School. As a result there are some schools with an immediate need for comprehensive projects and other schools with an intermediate need for comprehensive projects.

The Rosedale School is not included in the utilization or capacity calculations; and Read Pre-K does not have a boundary population. The Cluster's overall enrollment is greater than the existing permanent capacity and the boundary population is less than the existing permanent capacity. The Cluster's boundary population is projected to increase by approximately 93 students in the next ten years. Three of the four schools enrollment fall within the utilization target of 75%-115%. Gullett Elementary School's utilization rate is above the target at 137%.

There are also two facilities within the Cluster, Read and Rosedale, which serve specialized populations. Read is a Pre-K Center, that serves the Pre-k population of Doss, Wooldridge, Cook and McBee. Rosedale serves students from across the District with special needs.

- The Cluster's overall enrollment and capacity are aligned with one another. However, the live-in population is projected to increase in SY2025/2026, so additional seats will be needed to relieve overcrowding.
- Three of the four schools in the Cluster fall within the target utilization rate of 75%-115%.
- Gullet is overcrowded with a utilization rate of 137%; however, 31% of students at Gullet are transfers
- The elementary schools in the Cluster are 1 mile to 1.5 miles distance from one another.
- Lucy Read Pre-K has a very poor FCA of 21 and is the lowest in the Cluster, and one of the lowest within the district.
- The other four schools all have poor FCA scores that range from 32-44.

- Rosedale has a very unsatisfactory Educational Suitability Assessment (ESA) score at 25. Gullett
 and Lucy Read Pre-K both have average ESA scores. Brentwood has an unsatisfactory score,
 while Highland Park has a good ESA score of 67.
- There are no public charter schools in relative geographic proximity to the Cluster with similar grade level offerings.

Observations

Planning Cluster No. 16 is located in the north-central and central regions of the Austin Independent School District and includes three elementary schools in the McCallum Vertical Team, which focuses on advancing academics through the arts.

- Lee Elementary School
- Reilly Elementary School

Ridgetop Elementary School

FMP Theme no. 6: "Very Overcrowded School"

The three campuses in this Cluster were assessed to be in poor to average physical condition. The Educational Suitability ratings range from average at Lee and Ridgetop Elementary to good at Reilly Elementary. Overall, there is an intermediate need for comprehensive projects at the schools within this cluster.

The Cluster's overall enrollment is aligned with the existing permanent capacity. However, the boundary population is less than the existing permanent capacity. The Cluster's boundary population is projected to decrease by approximately 112 students in the next ten years. Two of the three schools fall within the utilization target of 75%-115%. Ridgetop Elementary has a utilization rate that exceeds 115%.

- The Cluster's overall enrollment is aligned with the existing permanent capacity. Additionally, the live-in population is projected to decrease in the next ten years. The Cluster will have a capacity of 112 seats more than the projected live-in population in SY2025/26.
- Two of the three schools in the Cluster fall within the target utilization rate of 75%-115%.
- In SY2015/2016, Ridgetop Elementary was overcrowded with a utilization rate of 128%, which
 increased in SY2016/2017 to 147%. Two-thirds of Ridgetop's students are out-of-boundary
 students.
- Reilly has a 44% transfer-in rate and a 32% transfer-out rate.
- All three schools were built at permanent capacities smaller than today's benchmark for an ideal AISD elementary school size.
- The elementary schools in the Cluster are 0.75 miles to 1.4 miles distance from one another.
- Reilly has a poor FCA score of 42 and is the lowest in the Cluster.
- Lee and Ridgetop both have average FCA scores.
- Reilly has a good Educational Suitability Assessment (ESA) score of 67. Lee and Ridgetop both have average ESA scores.
- There are no public charter schools in relative geographic proximity to the Cluster with similar grade level offerings.

Observations

Planning Cluster No. 17 is located in the northwest and north-central regions of the Austin Independent School District and includes five elementary schools in the Anderson Vertical Team, which focuses on creating global scholars who understand world cultures and the global impacts of their actions.

- Summitt Elementary School
- Pillow Elementary School
- Doss Elementary School

- Hill Elementary School
- Davis Elementary School

FMP Theme no. 2: "Cluster is Very Overcrowded"

The five campuses in this cluster were assessed to be in poor to good physical condition. The Educational Suitability ratings range from unsatisfactory at Pillow Elementary to good at Summitt and Davis Elementary. Immediate comprehensive projects are needed within this cluster to address overcrowding and current conditions.

The Cluster's overall enrollment and boundary population is greater than the existing permanent capacity. The Cluster's boundary population is projected to increase by approximately 407 students in the next ten years. Three of the five schools fall within the utilization target of 75%-115%. Both Doss and Hill Elementary have utilization rates that exceed 115%, with Doss having the highest utilization rate within the district.

- The Cluster's overall enrollment exceeds the existing permanent capacity. Additionally, the live-in
 population is projected to increase in the next ten years. Additional seating is needed to relieve
 overcrowding.
- Three of the five schools in the Cluster fall within the target utilization rate of 75%-115%; however, two of those schools, Davis and Summitt are projected to increase in population over the next ten years.
- Doss is overcrowded with a utilization rate of 162%. Hill Elementary is also overcrowded with a utilization rate of 140%
- Summitt has a higher than average transfer-in rate due to its Vietnamese dual language program.
- More students are attending schools in Cluster 17 than reside there. However, the majority of inboundary students attend schools within the Cluster.
- The elementary schools in the Cluster are 1.3 miles to 5 miles distance from one another.
- Doss Elementary has a poor FCA score of 47 and is the lowest in the Cluster. Hill, Pillow, and Summitt Elementary all have average FCA scores, while Davis Elementary has a good FCA score.
- Pillow Elementary has an unsatisfactory Educational Suitability Assessment (ESA) score of 49.
 Doss and Hill Elementary both have average ESA scores. Summitt and Davis both have good ESA scores.

- There are is one public charter school in a relative geographic proximity to the cluster that have similar grade-level offerings:
 - o Harmony School of Science

Observations

Planning Cluster No. 18 is located in the north-central region of the Austin Independent School District and includes six elementary schools in the Lanier Vertical Team, which focuses on college and careers in a global society.

- Wooten Elementary School
- Wooldridge Elementary School
- Cook Elementary School

- McBee Elementary School
- Guerrero Thompson Elementary School
- Padron Elementary School

FMP Theme no. 3: "Cluster is Mostly in Poor Condition with a Poor & Overcrowded School or Cluster is Collectively Under-enrolled"

The six campuses in this cluster were assessed to be in poor to excellent physical condition. The Educational Suitability ratings range from unsatisfactory to excellent. Wooldridge Elementary School has an unsatisfactory ESA and is the lowest in the cluster. Guerrero Thompson and Padron Elementary School both have excellent ESA scores. There is an intermediate need for comprehensive projects as well as targeted projects.

The Cluster's overall enrollment is less than the existing permanent capacity, while the overall boundary population is greater than the existing permanent capacity. The Cluster's boundary population is projected to decrease by approximately 588 students in the next ten years. Five of the six schools fall within the utilization target of 75%-115%. Wooten Elementary School's utilization rate is above the target at 133%. Pre-k students from Wooldridge, Cook and McBee are assigned to Read Pre-K.

- The Cluster's overall enrollment and capacity are aligned with one another. However, the live-in population is projected to decrease in ten years. The Cluster will have a capacity of 588 seats more than the projected live-in population in SY2025/2026.
- Wooldridge has 8 classrooms within portables that count towards its permanent capacity (referred to as "permeables")
- Five of the six schools in the Cluster fall within the target utilization rate of 75%-115%.
- Wooten is over the target utilization at 133%.
- The elementary schools in the Cluster are 1.5 miles to 4 miles distance from one another.
- Cook and Wooten have poor FCA scores, while Wooldridge and McBee both have average FCA scores. Guerrero Thompson and Padron both have excellent FCA scores.
- Wooldridge and Wooten have unsatisfactory Educational Suitability Assessment (ESA) scores.
 Cook has an ESA score of 56. The two remaining schools have ESA scores that range from good to excellent.
- There is one public charter school in relative geographic proximity to the Cluster with similar grade level offerings:

o IDEA Rundberg (K-2)

Observations

Planning Cluster No. 19 is located in the north-central and northeast regions of the Austin Independent School District and includes four elementary schools in the Reagan Vertical Team, which focuses on early college start and college preparedness.

- Brown Elementary School
- Barrington Elementary School

- Pickle Elementary School
- Webb Primary Center

FMP Theme no. 1: "School in Very Poor Condition"

The four campuses in this cluster were assessed to be in very poor to average physical condition. The Educational Suitability ratings range from unsatisfactory at three schools to good at Pickle Elementary School. One of the school's in this cluster has an immediate need for a comprehensive project, the remainder of the cluster has a more intermediate need for comprehensive projects, and are more likely to start in the second half of the FMP.

The Cluster's overall enrollment and boundary population is greater than the existing permanent capacity. The Cluster's boundary population is projected to decrease by approximately 360 students in the next ten years. Three of the four schools fall within the utilization target of 75%-115%. Pickle Elementary School's utilization rate is above the target at 123%. In November 2016, the district closed Brown Elementary due to safety concerns related to structural issues. The Pre-K and K students were temporarily relocated to Reilly Elementary, and grades 1-5 were temporarily relocated to the Allan Center. Short and long-term solutions are currently in discussion with District administration and the Brown school community.

- The Cluster's overall enrollment and capacity are aligned with one another. However, the live-in population is projected to decrease in ten years. The Cluster will have a capacity of 360 seats more than the projected live-in population in SY2025/26.
- In SY2015/2016, three of the four schools in the Cluster fell within the target utilization rate of 75%-115%. Pickle was above the target utilization at 123%; however, in SY2016/2017, Pickle's utilization rate decreased to 113% (within the target utilization)
- Pickle has low transfer-in and transfer-out rates.
- The elementary schools in the Cluster are 0.7 miles to 1.5 miles distance from one another.
- Barrington and Pickle have average FCA scores.
- Brown Elementary School has a very poor FCA score of 14, the lowest in the district, and was recently closed due to structural issues.
- Pickle has a good Educational Suitability Assessment (ESA) score at 74. The three remaining schools have unsatisfactory ESA scores.
- There is one public charter school in relative geographic proximity to the Cluster with similar grade level offerings:

o Cedars International Academy (PK-12)

Observations

Planning Cluster No. 20 is located in the north-central and northeast regions of the Austin Independent School District and includes four elementary schools in the Reagan Vertical Team.

- Walnut Creek Elementary School
- Graham Elementary School

- Hart Elementary School
- Dobie Pre-K Center

FMP Theme no. 5: "Cluster is in Mostly Poor Condition"

The four campuses in this cluster were assessed to be in poor to average physical condition. The Educational Suitability ratings range from unsatisfactory at Dobie Pre-K to average at the remaining three schools. Cluster condition indicate the need for comprehensive projects in this Cluster. There is a relatively immediate need for comprehensive projects in this cluster.

Cluster's overall enrollment and boundary population align with existing permanent capacity. The Cluster's boundary population is projected to decrease by approximately 350 students in the next 10 years. Two of the four schools fall within the utilization target of 75%-115%. Graham Elementary is above the target utilization rate while Dobie Pre-K falls below target. Dobie Pre-K Center is a "portable village" located at the Dobie Middle School campus and serves Hart and Graham Pre-K students. It is included in the permanent capacity calculation for this cluster.

- This cluster's overall enrollment and permanent capacity are aligned with one another. However, the live-in population projected to decrease in the next 10 years. The Cluster will have a capacity of 255 seats more than the projected live-in population in SY2025/26.
- Dobie Pre-K Center is under-enrolled with a 74% utilization (dropping to 62% in SY2016/2017), while Graham is over the target utilization at 120%.
- The remaining two schools' utilization fall within the target capacity range of 75%-115%.
- SY2025/2026 population projections indicate decreases in boundary population at all three schools (Dobie Pre-K does not have a boundary population).
- Both Cluster transfer-in and transfer-out averages are below the District averages.
- The elementary schools in the Cluster range between 2 to 4 miles from one another.
- Walnut Creek has a poor FCA score of 45 and is the lowest in the Cluster.
- Graham and Hart have average FCA scores.
- Dobie Pre-K has an Educational Suitability score of 35 putting which is very unsatisfactory. The remaining three schools scored average.
- There are two public charter schools within Cluster 20:
 - Harmony Science Academy (K-8)
 - NYOS Charter School (4-12)

Observations

Planning Cluster No. 21 is located in the northern region of the Austin Independent School District and includes 5 middle schools, Garcia Young Men's Leadership Academy, and Sadler Means Young Women's Leadership Academy (also serving grades 6-8). Middle school students have the option to select to the single-gender leadership academies or attend an alternate middle school.

- Burnet Middle School
- Dobie Middle School
- Lamar Middle School
- Murchison Middle School

- Webb Middle School
- Garcia Young Mean's Leadership Academy
- Sadler Means Young Women's Leadership Academy

FMP Theme no. 7: "A School in Poor Condition"

The five middle school campuses in this cluster as well as Sadler Means Young Women's Leadership Academy were assessed to be in poor to average physical condition, while the Garcia Young Men's Leadership Academy scored good condition. Likewise, the Educational Suitability ratings for middle schools and Sadler Means Young Women's Leadership Academy range from unsatisfactory to average, while Garcia Young Men's Leadership Academy received a score of good. Schools in this cluster have an intermediate need of comprehensive projects.

Excluding single-gender schools, the Cluster's overall enrollment aligns with existing permanent capacity. The Cluster's boundary population is more than 800 students more than the current capacity. The population is projected to decrease by approximately 320 students in the next 10 years, but will still have more in-boundary students than seats. Dobie Middle School is under-enrolled, while Murchison Middle is overcrowded.

- Excluding single-gender schools, the Cluster's overall enrollment and permanent capacity are aligned with one another. However, the live-in population is 800 students more than the current capacity. Nearly 30% of students transfer out of boundary to attend middle school, however there are currently not enough seats for in-boundary students.
- The in-boundary population is projected to decrease in the next 10 years. However, the Cluster will still have 460 fewer seats than needed to accommodate the projected live-in population.
- The single-gender schools are both under-enrolled; Garcia YMLA at 35% and Sadler Means YWLA at 34%.
- Dobie is the only under-enrolled middle school in Cluster 21 with a 71% utilization rate. Murchison is over-enrolled at 122% utilization. Nearly 20% of Murchison's current enrollment are students that transfer in from other boundaries.
- Burnet, Lamar, and Webb fall within the target utilization range of 75%-115%.
- SY2025/2026 population projections indicate boundary population increases for Murchison and Lamar. The remaining three schools are projected to decrease.

- Dobie has a poor FCA score and is the lowest in the Cluster at 41. Sadler Means YWLA also has a poor FCA score of 49.
- Four middle schools Burnet, Lamar, Murchison, and Webb have average FCA scores. Garcia YMLA has a good FCA score. Garcia has foundation issues however that over time could have substantial impacts on the other building systems.
- Murchison and Webb have an Educational Suitability score of unsatisfactory of 42 and 43, respectively. The remaining three schools scored average. Burnet and Lamar scored average while both Leadership Academies scored good.
- There are five public charter schools in relative geographic proximity to the Cluster that have similar grade-level offerings:
 - NYOS Magnolia McCullough (PK-12)
 - Harmony Science Academy & College Prep (K-12)
 - o Idea Rundberg Academy & College Prep (K-12)
 - o Austin Achieve Public Schools (6-8)
 - Harmony School of Science (K-7)

Observations

Planning Cluster No. 22 is located in the eastern and central regions of the Austin Independent School District and includes 4 middle schools that are each assigned to different vertical teams.

- Kealing Middle School
- Martin Middle School

- O. Henry Middle School
- Fulmore Middle School

FMP Theme no. 4: "Cluster is in Mostly Poor Condition and Poor ESA"

The four middle school campuses in this cluster were assessed to be in poor to good physical condition, with Kealing scoring good physical condition. The Cluster's Educational Suitability ratings range from unsatisfactory to average. There is an intermediate need for comprehensive projects in this cluster.

The Cluster's overall enrollment and boundary population are less than the existing permanent capacity. The Cluster's boundary population is projected to decrease by approximately 550 students in the next 10 years. Martin Middle School is under-enrolled while the remaining three schools fall within the target utilization.

- The Cluster's overall enrollment and boundary population are less than the Cluster's permanent capacity. The boundary population is projected to decrease for all four schools over the next 10 years, resulting in a loss of 550 in-boundary students.
- Approximately 38% of in-boundary students transfer out to attend middle school. Additionally, 45% of currently enrolled students transfer in from other boundaries, most significantly to the Kealing and Fulmore magnet academies.
- Martin Middle School is significantly under-enrolled at 57% and the in-boundary population is expected to decrease over the next 10 years. 60% of its in-boundary population transfers out, compared to the District average of 17%. The school requires improvement according to its accountability rating.
- Kealing, O. Henry, and Fulmore fall within the target utilization range of 75%-115%.
- In-boundary population for Kealing is expected to grow by more than 100 students, which can be accommodated by the school's capacity.
- O. Henry has 14 portable classrooms on site and Fulmore has 11, compared to the District average of 9.
- Cluster 22 middle schools are grouped near the central portion of the Cluster, with IH-35 splitting the Cluster in half.
- Martin and O. Henry have poor FCA Scores of 43 and 42, respectively. Additionally, Martin received an unsatisfactory Educational Suitability score of 46.
- Fulmore has an average FCA and ESA score. Kealing has a good FCA score and average ESA score.

AUSTIN INDEPENDENT SCHOOL DISTRICT - 2017 FACILITY MASTER PLAN

- There is one public charter school in relative geographic proximity to the Cluster that has similar grade-level offerings:
 - o Texas Empowerment (6-9)

Observations

Planning Cluster No. 23 is located in the south central and southeastern regions of the Austin Independent School District and includes 4 middle schools that are part of the Crockett, Travis, and Akins vertical teams.

- Bedichek Middle School
- Covington Middle School

- Mendez Middle School
- Paredes Middle School

FMP Theme no. 8: "Cluster is in Average Condition with Some Utilization Issues"

The four middle school campuses in this cluster were assessed to be in average physical condition, with Bedichek scoring poor physical condition. Likewise, the Cluster's Educational Suitability ratings scored average, with Paredes scoring good functional condition. This cluster has a need for comprehensive projects, but the need is not as immediate as other clusters.

The Cluster's overall enrollment and boundary population are less than the existing permanent capacity. The Cluster's boundary population is projected to decrease by approximately 850 students in the next 10 years. Two schools are under-enrolled and two schools fall within the target utilization.

Summary:

- The Cluster's overall enrollment and boundary population are significantly less than the Cluster's permanent capacity.
- The boundary population is projected to decrease for all four schools over the next 10 years, resulting in a loss of 847 in-boundary students.
- Approximately 25% of in-boundary students transfer out to attend middle school. Only 8% of currently enrolled students transfer in from other boundaries, which is significantly lower than the district average of 23%.
- Covington and Mendez are significantly under-enrolled at 57% and 66%, respectively. In addition, both in-boundary populations are projected to decrease over the next 10 years.
- Mendez requires improvement according to its accountability rating.
- Bedichek and Paredes fall within the target utilization range of 75%-115%.
- Bedichek has 26 portable classrooms, the most when compared to all middle schools.
- Mendez is the only school in this cluster that is located east of IH-35.
- Bedichek is the only school that received a poor FCA score (49) and is the lowest in the Cluster.
- Covington, Mendez, and Paredes have average FCA Scores.
- Bedichek, Covington, and Mendez received an average Educational Suitability score, while Paredes received a good score.
- There are four public charter schools in relative geographic proximity to the Cluster that have similar grade-level offerings:
 - o Sci-Tech Prepatory Wayside (6-12)
 - The Real Learning Academy Wayside (PK3-12)
 - o Kipp Austin Vista (5-8)

o Kipp Austin Beacon Prep (5-8)

Observations

Planning Cluster 24 is located in the southwest and south central region of the Austin Independent School District and includes three middle schools in the Bowie and Austin High Vertical Teams.

- Bailey Middle School
- Gorzycki Middle School

• Small Middle School

FMP Theme no. 8: "Cluster is in Average Condition with Some Utilization Issues"

The three campuses in this cluster were assessed to be in average physical condition. The Educational Suitability ratings range from average at Bailey Middle School to excellent at Gorzycki Middle School. There is an intermediate need for comprehensive projects in this cluster.

The Cluster's overall enrollment and boundary populations are less than the existing permanent capacity. The Cluster's boundary population is projected to decrease by approximately 390 students in the next 10 years. Two of the three schools fall within the utilization target of 75%-115%. Bailey Middle School is slightly under-enrolled with a utilization rate of 74%.

Summary:

- The Cluster's overall enrollment is less than the existing permanent capacity. The live-in population
 is projected to decrease in ten years. The Cluster will have a capacity of 390 seats more than the
 projected live-in population in SY2025/26.
- Two of the three schools in the Cluster fall within the target utilization rate of 75%-115%. Gorzycki has a utilization rate of 102% and Small has a utilization rate of 81%.
- Bailey is under-enrolled with a utilization rate of 74% (SY2015/2016); however in SY2016/2017, its enrollment increased and is now within the target utilization at 77%.
- The average number of portable classrooms per campus within this Cluster is lower than the District average of 9. Gorzycki has 8 portable classrooms, Bailey has 6 portable classrooms, and Small only utilizes 1 portable classroom.
- Small, which has a Green Tech Academy, has the highest percentage of students that transfer-in from a different boundary.
- All of the schools within the Cluster have an average FCA score.
- Bailey has an average Educational Suitability Assessment (ESA) score at 62. Small has a good ESA score and Gorzycki has an excellent ESA.
- There are no public charter schools in relative geographic proximity to the Cluster that have similar grade-level offerings

Observations

Planning Cluster 25 is located in the northern region of the Austin Independent School District. It includes 10 high school programs located within 8 facilities.

- Anderson High School
- Garza Independence High School (Special Campus VT)
- Lanier High School
- Lanier GPA
- LBJ High School
- LASA High School (Special Campus VT)

- McCallum High School
- Reagan High School
- Clifton Career Development School (Special Campus VT)
- Alternative Learning Center (Special Campus VT)

FMP Theme no. 8: "Cluster is in Average Condition with Some Utilization Issues"

Five high school campuses in this cluster were assessed to be in average physical condition, with Anderson scoring good physical condition and Alternative Learning Center ("ALC") scoring poor physical condition. Likewise, four campuses scored an average Educational Suitability rating, while LBJ, LASA, and ALC scored unsatisfactory and McCallum scored good functional condition. Lanier GPA does not have individual physical or functional scores due to their inclusion within the Lanier campuses, and LASA was only assessed on functional condition (in conjunction with the assessment of LBJ). There are some relatively immediate needs in this cluster for comprehensive projects as well as comprehensive projects with less need that will likely be completed in the second half of the FMP.

The Cluster's overall enrollment and boundary population is less than the existing permanent capacity. The Cluster's total boundary population is projected to remain relatively stable in the next 10 years. Six schools fall within the target utilization. Of those, Anderson and McCallum are expected to see a sharp increase in the boundary population. LASA has a stable enrollment of approximately 1,000 students. Clifton Career Development School is a school focused on providing students with disabilities instruction in career and technical educational. Clifton Career Development School is not counted in the permanent capacity for Cluster 25.

Summary:

There are five schools that do not have assigned boundaries in Cluster 25: Garza Independence High School, Lanier GPA, LASA High School, Clifton Career Development School, and ALC. These schools are not included in the following statements.

- The Cluster's overall enrollment and boundary population are less than the Cluster's permanent capacity.
- The Cluster's total boundary population is projected to slightly increase by 150 students in the next 10 years, which can be accommodated by the permanent capacity in the Cluster.

- McCallum's boundary population is projected to increase sharply by 650 students. Anderson is projected to increase by 550 students.
- Conversely, Reagan's boundary population is projected to decrease by nearly 400 students, Lanier by 350 students, and LBJ by 275 students.
- Approximately 25% of in-boundary students transfer out to attend high school compared to the
 District average of 17%. 16% of currently enrolled students transfer in from other boundaries
 compared to the District average of 22%.
- All five high schools that are part of traditional vertical teams fall within the target utilization range of 75%-115%. However, the capacity for LBJ is reduced due to the shared use of the facility with LASA.
- Lanier has 26 portable classrooms on site compared to the District average of 9.

There are two schools that are included within other campuses in Cluster 25: Lanier GPA and LASA High School. These schools are not included in the following statements.

- Six schools Garza, Lanier, LBJ, McCallum, Reagan, and Clifton received an average FCA score. Anderson scored good and ALC scored poor on FCA.
- LBJ and ALC both received an unsatisfactory Educational Suitability score. LBJ received a 41 and is the lowest in the Cluster. ALC received a 42 on ESA.
- Anderson, Lanier, Garza, and Reagan received an average Educational Suitability score, while McCallum received a good score.
- There are five public charter schools in relative geographic proximity to the Cluster that have similar grade-level offerings:
 - NYOS Magnolia McCullough (PK-12)
 - Harmony Science Academy & College Prep (K-12)
 - o Idea Rundberg Academy & College Prep (K-12)
 - Harmony School of Science (K-7)
 - East Austin College Prep Academy at MLK (7-12)

Observations

Planning Cluster 26 is located in the central and east region of the Austin Independent School District and includes six high school programs located within 4 campuses. Ann Richards School for Young Women Leaders serves grades 6-12.

- Austin High School
- Eastside Memorial School
- International High School (Special Campus VT)
- Travis High School
- Travis GPA
- Ann Richards School for Young Women Leaders (Special Campus VT)

FMP Theme no. 1: "School in Very Poor Condition"

Three campuses in this cluster were assessed to be in average physical condition, with Ann Richards Leadership Academy in very poor condition. The Educational Suitability ratings range from unsatisfactory at three schools to average at Austin High School. There is an immediate need for comprehensive projects.

The Cluster's overall enrollment and boundary population are less than the existing permanent capacity. The Cluster's boundary population is projected to decrease by approximately 780 students in the next ten years. One of the four campuses falls within the utilization target of 75%-115%. Eastside Memorial and Travis High School are both under-enrolled. Travis GPA is significantly overcrowded with a utilization rate of 146%. However, this non-traditional program provides online curriculum and a flex schedule option to support the needs of the working student population.

Summary:

There are three schools that do not have assigned boundaries in Cluster 26: Ann Richards School for Young Women, Travis GPA, and International High School. These schools are not included in the following statements.

- The Cluster's overall enrollment is less than the existing permanent capacity. The live-in population
 is projected to decrease in ten years. The Cluster will have a capacity of 780 seats more than the
 projected live-in population in SY2025/2026.
- Eastside Memorial and Travis High School are under-enrolled. Eastside Memorial has a utilization rate of 49% and Travis High School has a utilization rate of 74%.
- Austin High School has a utilization rate of 95%, which is within the target rate of 75%-115%.
- The average number of portable classrooms per campus within this Cluster is lower than the District average of 9. Austin has 10 portable classrooms. Three other schools in the Cluster have 2-3 portable classrooms.
- Austin has the highest percentage of students that transfer-in from a different boundary.

AUSTIN INDEPENDENT SCHOOL DISTRICT - 2017 FACILITY MASTER PLAN

There are two schools that are included within other campuses in Cluster 26: Travis GPA and International High School. These schools are not included in the following statements.

- Ann Richards has a very poor FCA of 27. Austin, Eastside Memorial, and Travis all have an average FCA score.
- Ann Richards, Eastside Memorial, and Travis have unsatisfactory Educational Suitability Assessment (ESA) scores. Austin has an average ESA score of 60%.
- There are five public charter schools in relative geographic proximity to the Cluster that have similar grade-level offerings:
 - American Youthworks Service Learning (9-12)
 - o Austin Can Academy Charter School (9-12)
 - o East Austin College Prep Academy Southwest Key (2-12)
 - Harmony School of Excellence (K-12)
 - Harmony School of Innovation (K-12)

Observations

Planning Cluster 27 is located in the southwest and south central region of the Austin Independent School District.

- Akins High School
- Bowie High School

Crockett High School

FMP Theme no. 8: "Cluster is in Average Condition with Some Utilization Issues"

The three campuses in this cluster were assessed to be in average to good physical condition. The Educational Suitability ratings are average for all schools in the Cluster.

The Cluster's overall enrollment and boundary population are greater than the existing permanent capacity. The Cluster's boundary population is projected to decrease by approximately 654 students in the next ten years. One of the three schools falls within the utilization target of 75%-115%. Crockett High School is under-enrolled with a utilization rate of 68%. Bowie High School is overcrowded with a utilization rate of 118%.

Summary:

- The Cluster's overall enrollment is greater than the existing permanent capacity. However, the live-in population is projected to decrease in ten years. The Cluster will have a capacity of 654 seats more than the projected live-in population in SY2025/2026.
- Akins has a utilization rate of 114%, which is within the target of 75%-115%.
- Crockett is under-enrolled with a utilization rate of 68%. Bowie is slightly overcrowded with a
 utilization rate of 118%. Bowie also has a reduction on its permanent capacity due to its undersized cafeteria.
- Overall the Cluster has a transfer-in rate of 13% and a transfer-out rate of 21%, compared to the District average transfer-out rate of 17% and transfer-in rate of 22%.
- The average age of all three schools in the Cluster is 30 years, below the district average of 45. Crockett is the oldest school within the Cluster at 47 years.
- Bowie and Crockett both have average FCA scores of 64, while Akins has a good FCA score of 81
- All schools in the Cluster have average Educational Suitability Assessment (ESA) scores. Crockett has an ESA score of 58. Akins has an ESA score of 60 and Bowie has an ESA score of 61.
- There are three public charter schools in relative geographic proximity to the Cluster that have similar grade-level offerings:
 - Sci-Tech Prepatory Wayside (6-12)
 - o The Real Learning Academy Wayside (PK3-12)
 - o RES Premier High School (9-12)

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	8 Decirional Parameter School Name Norman Elementary School Sims Elementary School Jordan Elementary School	Full Modernization (or Consolidation Option) Consolidation Option (or Full Modernization) Renovation w/ Addition & Reconfiguration	Cluster Sequence 1 1	Future Project S Student C Medium ES (Ed Spec) Repurposed TBD Medium ES (In Kind)	696 TBD 655	Average FCA, Average FCA, projections. Average FCA,	, below utilization	target, and no pl	lan to decrease	apacity. Potentia apacity. Potentia to current enrolln	ally consolida	ate with Norr	man. e capacity.			5):	45	9		Ţ,	57	
	8 Decirional Parameter School Name Norman Elementary School Sims Elementary School Jordan Elementary School	Full Modernization (or Consolidation Option) Consolidation Option (or Full Modernization) Renovation w/ Addition & Reconfiguration	Cluster Sequence 1 1	Future Project S Student C Medium ES (Ed Spec) Repurposed TBD Medium ES (In Kind)	696 TBD 655	Average FCA, Average FCA, projections. Average FCA,	, below utilization	target, and no pl	lan to decrease	apacity. Potentia apacity. Potentia to current enrolln	ally consolida	ate with Norr	man. e capacity.			5):	45	9		Ţ,	57	
	Norman Elementary School Sims Elementary School Jordan Elementary School	Full Modernization (or Consolidation Option) Consolidation Option (or Full Modernization) Renovation w/ Addition & Reconfiguration	Cluster Sequence 1 1	Future Project S Student C Medium ES (Ed Spec) Repurposed TBD Medium ES (In Kind)	696 TBD 655	Average FCA, Average FCA, projections. Average FCA,	, below utilization	target, and no pl	lan to decrease	apacity. Potentia apacity. Potentia to current enrolln	ally consolida	ate with Norr	man. e capacity.			5):	45	9		Ţ,	57	
	8 Decirional Parameter School Name Norman Elementary School Sims Elementary School Jordan Elementary School	Full Modernization (or Consolidation Option) Consolidation Option (or Full Modernization) Renovation w/ Addition & Reconfiguration	Cluster Sequence 1 1	Future Project S Student C Medium ES (Ed Spec) Repurposed TBD Medium ES (In Kind)	696 TBD 655	Average FCA, Average FCA, projections. Average FCA,	, below utilization	target, and no pl	lan to decrease	apacity. Potentia apacity. Potentia to current enrolln	ally consolida	ate with Norr	man. e capacity.			5):	45	9		Ţ,	57	
	Review & Feed School Name Norman Elementary School Sims Elementary School Jordan Elementary School	Full Modernization (or Consolidation Option) Consolidation Option (or Full Modernization) Renovation w/ Addition & Reconfiguration	Cluster Sequence 1 1	Future Project S Student C Medium ES (Ed Spec) Repurposed TBD Medium ES (In Kind)	696 TBD 655	Average FCA, Average FCA, projections. Average FCA,	, below utilization	target, and no pl	lan to decrease	apacity. Potentia apacity. Potentia to current enrolln	ally consolida	ate with Norr	man. e capacity.			5):	45	9		Ţ,	57	

School Name Figure Vested Total Figure Vested Total Substitute Substit Substitute Substitute Substitute Substitute Substitut	Population Transfer SY15/16 Population Projections Age Portables Facility Con	on Transfer S	Population		vs Capacity	nrollment	Er			2		Planning Cluster:
None Elementary School NE Rengan EE-5 301 504 571 245 504 477 489 689 92 88 44 689 92 88 44 689 92 88 44 689 92 88 44 689 92 88 44 689 93 5412 93 5412 93 5412 93 6 36 86 36	/e-in Transfer Transfer Net Enrollment Population Population Per Original Class-rooms (October) (November)	Net							Grades	Vertical Team	Region	School Name
New Flags	.38 126 71 -55 483 849 808 52 6 43 43	71 -55	538 126	11 68%	482 711	68%	711	483	PK-5	LBJ	NE	Blanton Elementary School
Person Springer Elementary School Ne												New Elementary at Mueller
Harris Elementary School NE LBJ EE-5 628 711 88% 611 711 88% 615 710 88 42 -44 626 530 661 81 18 58 63 Andrews Elementary School NE LBJ EE-5 582 636 92% 582 638 88% 611 711 88% 611 711 88% 611 710 88 42 -44 626 530 661 81 18 58 62 62 62 2,474 3,106 80% 2,376 3,105 77% 2,593 453 334 -119 2,474 2,496 2,544 Total T	29 67 39 -28 301 278 293 46 2 46 46	39 -28	329 67	47 %	245 524	57%	524	301	EE-5	Reagan	NE	Winn Elementary School
Andrews Elementary School NE LBJ EE-5 582 636 92% 562 638 88% 570 82 84 12 562 444 470 54 18 62 62 2,474 3,106 80% 2,376 3,105 77% 2,593 453 334 -119 2,474 2,496 2,544 Total Tot	86 92 88 -4 482 395 412 59 6 36 36	88 -4	486 92	91%	476 524	92%	524	482	EE-5	LBJ	NE	Pecan Springs Elementary School
2,474 3,106 80% 2,376 3,105 77% Total Tot		42 -44	670 86	11 86%	611 711	88%	711	626	EE-5	LBJ	NE	·
Total Population Compared to SY15/16: 497 49 50 District Average Population Compared to SY15/16: 497 49 Solution Compared to SY15/16: 497 499 Solution Compared to Sy15/16: 497 4	70 02 94 12 302 444 470 34 10 02 02	34 12	370 02	30 00 /8	302 630	32 /6	030	302	LL-5	LBO	INL	Andrews Elementary School
Cluster is Mostly in Poor Condition w/ a Poor	593 453 334 -119 2,474 2,496 2,544 Cluster Average	334 -11	2,593 453	105 77%	2,376 3,105	80%	3,106	2,474		•		
Cluster is Mostly in Poor Condition W/ a Poor Condition School W/ Unsatisfactory ESA Author Autho	D 1 () 0 1 () 0 () 1		Total Total	otal	Total Total		Total	Total				
Asta-Based Options for Review & Feedback Development: School Name Project Scope Cluster Square Project Scope Full Modernization 1 Small ES (rightsized down) New Elementary School New Elementary School Full Modernization 2 Small KB Special Spe	John St. West and	Population Com				1	_	_	_	_	_	neme:
School Name Project Scope Cluster Sequence Full Modernization Full Modernization 1 Small ES (rightsized down) New Elementary at Mueller New School Construction 1 Medium ES (Ed Spec) Spec) Receive Pecan Springs Elementary School Pecan Springs Elementary School Full Modernization Full Modernization 2 Small K8 525 Poor FCA, below utilization target, increase square footage to ideal elementary medium ed spec size. Consider consolidation and boundary change based on proximity to new Mueller size. Population projections indicate future growth. Consider receiving some students increase square footage to ideal elementary medium ed spec size. Consider consolidation and boundary change based on proximity to new Mueller size. Population projections indicate future growth. Consider receiving some students increase square footage to ideal elementary medium ed spec size. Consider consolidation and boundary change size specially for special square footage to ideal elementary medium ed spec size. Consider consider footage to ideal elementary medium ed spec size. Consider consider footage to ideal elementary medium ed spec size. Consider consider footage to ideal elementary medium ed spec size. Consider consider footage to ideal elementary medium ed spec size. Consider consider footage to ideal elementary medium ed spec size. Consider consider footage in the well-are footage in the well-							ctory ESA	ool w/ Unsatisfac	ndition Scho	n w/ a Poor Co	or Conditio	Cluster is Mostly in P
Blanton Elementary School New Elementary at Mueller Winn Elementary School Renovation W Reconfiguration Pecan Springs Elementary School Harris Elementary School Full Modernization Full Modernization Standard Full Modernization Standard Full Modernization Standard Full Modernization Full Modernization Standard Full Modernization Full Modernization Standard Full Modernization Full Modernizati										pment:	ck Develo	Data-Based Options for Review & Feedl
Blanton Elementary School Full Modernization 1 (rightsized down) 522 (surfame based on proximity to new Mueller site. Population projections indicate future growth. Consider receiving some students from Pecan Springs. New Elementary at Mueller New School Construction 1 Medium ES (Ed Spec) 696 Receive Pecan Springs students and some of Blanton students. Needs a boundary analysis. Pecan Springs Elementary School Reconfiguration 2 Small K8 525 Poor FCA, and below utilization target. Reinvention Project Proposed: Montessori K-5 at the ideal small elementary model. Pecan Springs Elementary School Full Modernization 3 Small ES (in kind Worpermeables) Full Modernization 561 Average FCA, within utilization target and projections consistent to current enrollment, no plan to increase capacity. Monitor future projections and assume can remove permeables overtime. Andrews Elementary School Limited Renovation (Full Mode ducts of Spreeded 4 Worpermeables) Full Mode ducts of Spreeded 4 Worpermeables and assume can remove permeables overtime. Average FCA, receive renovation with Indure to meet Ed Spec standards while maintaining current capacity approx. to medium with the projections are remove permeables overtime.	nsideration		for Consideration	Option Notes t						ect Scope	Proj	School Name
New School Construction 1 Spec) 696 Receive Pecan Springs students and some or Blanton students. Needs a boundary analysis. Renovation w/ Reconfiguration 2 Small K8 525 Poor FCA, and below utilization target. Reinvention Project Proposed: Montessori K-5 at the ideal small elementary model. Pecan Springs Elementary School Consolidation Option (or Full Modernization) 2 Repurposed TBD TBD Poor FCA, and below utilization target. Consider consolidating Pecan Springs into new Mueller Elementary School with some students from Blanton. Full Modernization 3 Small ES (in kind Wo permeables) For Poor FCA, within utilization target and projections consistent to current enrollment, no plan to increase capacity. Monitor future projections and assume can remove permeables overtime. Andrews Elementary School Mode due to SF needed 4 Mode generables of the projection of the pro							522		1			
Pecan Springs Elementary School Harris Elementary School Andrews Elementary School Reconfiguration 2				Thew Mucher Site. I opuit	Pecan Springs.	students fron	7	ļ · -		odernization	Full Mo	Blanton Elementary School
Harris Elementary School Full Modernization Small ES (in kind W/o permeables) Andrews Elementary School Full Modernization Small ES (in kind W/o permeables) Small ES (in kind W/o permeables) Average FCA, within utilization target and projections consistent to current enrollment, no plan to increase capacity. Monitor future projections and assume can remove permeables overtime. Average FCA, within utilization target and projections consistent to current enrollment, no plan to increase capacity. Monitor future projections and assume can remove permeables overtime.	a boundary analysis.	future growth. Conside	lation projections indicate fut						1			·
Andrews Elementary School		future growth. Conside	lation projections indicate fut	ome of Blanton students.	n Springs students and some	Receive Pec	696	Spec)	2	ool Construction	New Scho	New Elementary at Mueller
Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary School Mode due to SF needed 4 Small ES (in kind w/o permeables) 486 Andrews Elementary Sch	Montessori K-5 at the ideal small elementary model.	future growth. Consident of the constant of th	s. Needs a boundary analysis	ome of Blanton students.	n Springs students and some	Receive Pec Poor FCA, an	696 525	Spec) Small K8	2	ool Construction ovation w/ onfiguration	New Scho	New Elementary at Mueller Winn Elementary School
	Montessori K-5 at the ideal small elementary model. Springs into new Mueller Elementary School with some ent enrollment, no plan to increase capacity. Monitor future	future growth. Consideration of the ideal small element fueller Elementary Schaplan to increase capacities.	lation projections indicate fut S. Needs a boundary analysis posed: Montessori K-5 at the Pecan Springs into new Mue t to current enrollment, no pla	ome of Blanton students. Reinvention Project Prop Consider consolidating F and projections consistent ermeables overtime.	n Springs students and some d below utilization target. Rein d below utilization target. Con Blanton. within utilization target and pid d assume can remove perme	Poor FCA, and students from Average FCA projections a	696 525 TBD	Spec) Small K8 Repurposed TBD Small ES (in kind w/o permeables)		ovation w/ onfiguration ation Option (or odernization)	New Scho	New Elementary at Mueller Winn Elementary School Pecan Springs Elementary School
	Montessori K-5 at the ideal small elementary model. Springs into new Mueller Elementary School with some ent enrollment, no plan to increase capacity. Monitor future	future growth. Consideration of the ideal small element fueller Elementary Schaplan to increase capacities.	lation projections indicate fut S. Needs a boundary analysis posed: Montessori K-5 at the Pecan Springs into new Mue t to current enrollment, no pla	ome of Blanton students. Reinvention Project Prop Consider consolidating F and projections consistent ermeables overtime. in future to meet Ed Spei	n Springs students and some d below utilization target. Rein d below utilization target. Con Blanton. within utilization target and pid d assume can remove perme	Poor FCA, and students from Average FCA Average FCA Average FCA Average FCA	525 D TBD	Spec) Small K8 Repurposed TBD Small ES (in kind w/o permeables) Small ES (in kind		ovation w/ onfiguration ation Option (or odernization) odernization enovation (Full e to SF needed	Reno Reco Consolida Full Mo	New Elementary at Mueller Winn Elementary School Pecan Springs Elementary School Harris Elementary School
	Montessori K-5 at the ideal small elementary model. Springs into new Mueller Elementary School with some ent enrollment, no plan to increase capacity. Monitor future	future growth. Consideration of the ideal small element fueller Elementary Schaplan to increase capacities.	lation projections indicate fut S. Needs a boundary analysis posed: Montessori K-5 at the Pecan Springs into new Mue t to current enrollment, no pla	ome of Blanton students. Reinvention Project Prop Consider consolidating F and projections consistent ermeables overtime. in future to meet Ed Spei	n Springs students and some d below utilization target. Rein d below utilization target. Con Blanton. within utilization target and pid d assume can remove perme	Poor FCA, and students from Average FCA Average FCA Average FCA Average FCA	525 D TBD	Spec) Small K8 Repurposed TBD Small ES (in kind w/o permeables) Small ES (in kind		ovation w/ onfiguration ation Option (or odernization) odernization enovation (Full e to SF needed	Reno Reco Consolida Full Mo	New Elementary at Mueller Winn Elementary School Pecan Springs Elementary School Harris Elementary School

Planning Cluster:		3			En	nrollment	vs Capaci	ty		Pop	ulatior	Transf	er SY1	15/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	Education Suitability
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ESA (v. Novembe
Maplewood Elementary School Oak Springs Elementary School Blackshear Elementary School Campbell Elementary School	E E E	McCallum McCallum McCallum McCallum	PK-6 EE-5 PK-5 EE-5	462 332 295 223	355 411 561 524	130% 81% 53% 43%	499 322 384 197	355 411 561 524	140% 78% 68% 38%	379 348 254 274	107 46 52 86	162 30 93 35	55 -16 41 -51	462 332 295 223	625 336 202 258	670 306 182 270	65 58 79 24	12 6 0	45 48 70 63	45 48 70 63	45 48 58 63	66 55 59 89
				1,312	1,851	71%	1,402	1,851	76%	1,255	291	320	29	1,312	1,421	1,429	Cluster Average					
Theme: Cluster is Mostly in Poor (Total	Total I OR Cluster is	1	Total	Total		Total	Total	Population	Total Compare	Total ed to SY15/16:	Total 166	Total 174	57 District Average 45	9	57 57	57 57	54 57	62
3 &D Data-Based Options for Review & Feed		ectively Under opment:	enrolled																Comments	s / Notes:		
School Name	Proj	ject Scope	Cluster Sequence	Future Project S Student (Option Notes	for Considera	tion				Level of Intia	Agreement (1- i):						
Maplewood Elementary School	Full M	lodernization	1	Small ES (Ed Spec)	522		er utilization targe tion projections ir															
Oak Springs Elementary School	Full M	lodernization	2	Small ES (in kind)	411		d within the utiliza Walkable to affo		r plan issues indi	cate replacemer	it versus ma	jor renovatio	n. Potentia	al Pre-K to Pre-								
Blackshear Elementary School	Ш	lodernization		Small ES (in kind)	561	continued gro	d below utilization wth projected. Co	onsider earlier re	newal project to	support Fine Arts	program.			nts this SY and								
Campbell Elementary School	Full Mod Conversi	dernization and ion of Space for aff / Admin	4	Small ES (in kind) plus staff space		Average FCA		tion target. New	er Fine Arts Prog	ram and Reinve	ntion Projec	saw a decre	ease in pop	oulation. Hoping								
					2,018																	
					0.040										Scale: (1) Str							

Planning Cluster:		4			En	rollment	vs Capaci	ty		Pop	ulation	Transf	fer SY1	15/16	Population	Projections	Age	Portables	Faci	lity Cond	ition	Edu Su
School Name	Region Ve	ertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	E N
Allison Elementary School	E	Eastside	EE-5	533	486	110%	451	486	93%	539	67	61	-6	533	492	448	61	10	44	44	44	
Brooke Elementary School	E	Eastside	PK-5	266	393	68%	270	393	69%	284	57	39	-18	266	186	170	62	5	42	42	42	
Govalle Elementary School	E	Eastside	EE-5	504	598	84%	468	598	78%	531	98	71	-27	504	405	370	76	6	61	70	63	
Zavala Elementary School	E	Eastside	EE-5	376	561	67%	350	561	62%	307	52	121	69	376	223	202	79	0	43	43	43	
Ortega Elementary School Metz Elementary School		Eastside Eastside	EE-5 EE-5	307 308	355 524	86% 59%	301 313	355 524	85% 60%	328 262	66 37	45 83	-21 46	307 308	251 163	228 150	57 23	10	50 50	50 59	50 59	
				2,294	2,917	79%	2,153	2,917	74%	2,251	377	420	43	2,294	1,719	1,568	Cluster Average				I	. –
				Total	Total		Total	Total		Total	Total	Population	Total n Compar	Total red to SY15/16:	Total -532	Total -683	60 District Average	6	48	51	50	I L
eme: Cluster is Mostly in Poor				nd Overcrowded	OR Cluster is	1											45	9	57	57	57	I
2			nrolled																			
		vely Under e nent:	moneu																Comments	/ Notes:		
3 ata-Based Options for Review & Fee School Name		nent:	Cluster Sequence	Future Project Si Student C				(Option Notes	or Considera	ion				Level of Intial 5	•			Comments	/ Notes:		
ta-Based Options for Review & Fee	edback Developm	scope	Cluster		capacity 522		hin utilization targ	et, increase capa	acity to ideal sma			Geographica	ally isolated	d boundary,		•			Comments	s / Notes:		
ata-Based Options for Review & Fee	Project S	Scope Prnization n Option (or	Cluster Sequence	Student C	522	modernization Poor FCA, bell Potentially rep	not seen as opp low utilization targurpose Brooke fo	et, increase capa ortunity for consc et, no increase ir r alternative use	acity to ideal sma olidation. In square footage such as art spa	ll elementary sc needed. Potent e at market rate	hool model. (ially consolid	date, send st e.	tudents to	Linder and Metz.		•			Comments	s / Notes:		
ta-Based Options for Review & Fee School Name Allison Elementary School	Full Moder Full Moder Full Moder	Scope rnization n Option (or rnization) rnization	Cluster Sequence	Small ES (Ed Spec)	522 TBD	modernization Poor FCA, bell Potentially rep Average FCA	not seen as opp	et, increase capa ortunity for consc et, no increase ir r alternative use lization target. Re	acity to ideal sma olidation. In square footage such as art spa eceive approxim	ll elementary so needed. Potent e at market rate utely 200 to 300	hool model. display in the consolidation of other use students from	date, send st e. m Ortega an	tudents to	Linder and Metz.		•			Comments	s / Notes:		
Allison Elementary School Brooke Elementary School	Full Moder Consolidation Full Moder Full Moder Systems Ut Renewal Pro 43 FCA, why i	Scope Prization n Option (or rnization) Prization Prization Pograde & oject (with a not worse?)	Cluster Sequence	Small ES (Ed Spec) Repurposed TBD	522 TBD 696	Poor FCA, bell Potentially rep Average FCA opportunity for students.	low utilization targurpose Brooke fo	et, increase capa ortunity for consc et, no increase ir r alternative use lization target. Re nd improve over- target. Potentiall	acity to ideal sma blidation. n square footage such as art spa eceive approxim all efficiency. Inc	ll elementary sc needed. Potent e at market rate ttely 200 to 300 ease capacity f	hool model. i ially consolid or other use students from or estimated	date, send st e. m Ortega an l future enroll	nd maximiz	Linder and Metz. te modernization 00 to 700		•			Comments	/ Notes:		
Allison Elementary School Brooke Elementary School Govalle Elementary School	Full Moder Full Moder Full Moder Full Moder Systems Up Renewal Pro	scope rnization n Option (or rnization) rnization lpgrade & oject (with a not worse?) n Option (or ograde w/	Cluster Sequence	Small ES (Ed Spec) Repurposed TBD Medium ES (Ed Spec) Small ES (In	522 TBD 696	Poor FCA, bel Potentially rep Average FCA opportunity for students. Poor FCA, and significant due	not seen as opp low utilization targ urpose Brooke for and within the uti r more students a	et, increase capa ortunity for consc et, no increase ir r alternative use lization target. Re nd improve over- target. Potentiall -American popul	acity to ideal sma blidation. n square footage such as art spa eceive approxim all efficiency. Inc	needed. Potent e at market rate tely 200 to 300 ease capacity for	hool model. i ially consolid or other use students from or estimated	date, send st e. m Ortega an I future enroll	nd maximiz Illment of 6	Linder and Metz. te modernization 600 to 700 thistorically		•			Comments	s / Notes:		
Allison Elementary School Brooke Elementary School Govalle Elementary School Zavala Elementary School	Full Moder Consolidation Full Moder Full Moder Systems Up Renewal Pro 43 FCA, why r Consolidation System Up	scope rnization n Option (or rnization) pgrade & oject (with a not worse?) n Option (or ograde w/ uration) ttion w/	Cluster Sequence	Small ES (Ed Spec) Repurposed TBD Medium ES (Ed Spec) Small ES (In Kind)	522 TBD 696 561 TBD	Poor FCA, bel Potentially rep Average FCA opportunity for students. Poor FCA, and significant due Average FCA space.	not seen as opp low utilization targ urpose Brooke fo and within the uti r more students a d below utilization to large Mexicar	et, increase capa ortunity for consc et, no increase ir ir alternative use lization target. Re nd improve over- target. Potentiall -American popul	acity to ideal sma blidation. In square footage such as art spareceive approximal efficiency. Incomply consolidate with lation.	needed. Potent e at market rate tely 200 to 300 ease capacity f	hool model. ially consolid or other use students from the students	date, send st e. m Ortega an future enroll 00 students).	nd maximiz Illment of 6 . Zavalla is	Linder and Metz. ee modernization i00 to 700 s historically porary swing		•			Comments	s / Notes:		
Allison Elementary School Brooke Elementary School Govalle Elementary School Zavala Elementary School Ortega Elementary School	Full Moder Consolidation Full Moder Full Moder Systems Up Renewal Pro 43 FCA, why i Consolidation System Up Reconfigu Renovat	scope rnization n Option (or rnization) pgrade & oject (with a not worse?) n Option (or ograde w/ uration) ttion w/	Cluster Sequence	Small ES (Ed Spec) Repurposed TBD Medium ES (Ed Spec) Small ES (In Kind) Repurposed TBD	522 TBD 696 561 TBD	Poor FCA, bel Potentially rep Average FCA opportunity for students. Poor FCA, and significant due Average FCA space.	not seen as opp low utilization targurpose Brooke for and within the util r more students a d below utilization e to large Mexicar and within target	et, increase capa ortunity for consc et, no increase ir ir alternative use lization target. Re nd improve over- target. Potentiall -American popul	acity to ideal sma blidation. In square footage such as art spareceive approximal efficiency. Incomply consolidate with lation.	needed. Potent e at market rate tely 200 to 300 ease capacity f	hool model. ially consolid or other use students from the students	date, send st e. m Ortega an future enroll 00 students).	nd maximiz Illment of 6 . Zavalla is	Linder and Metz. ee modernization i00 to 700 s historically porary swing		•			Comments	s / Notes:		
Allison Elementary School Brooke Elementary School Govalle Elementary School Zavala Elementary School Ortega Elementary School	Full Moder Consolidation Full Moder Full Moder Systems Up Renewal Pro 43 FCA, why i Consolidation System Up Reconfigu Renovat	scope rnization n Option (or rnization) pgrade & oject (with a not worse?) n Option (or ograde w/ uration) ttion w/	Cluster Sequence	Small ES (Ed Spec) Repurposed TBD Medium ES (Ed Spec) Small ES (In Kind) Repurposed TBD	522 TBD 696 561 TBD	Poor FCA, bel Potentially rep Average FCA opportunity for students. Poor FCA, and significant due Average FCA space.	not seen as opp low utilization targurpose Brooke for and within the util r more students a d below utilization e to large Mexicar and within target	et, increase capa ortunity for consc et, no increase ir ir alternative use lization target. Re nd improve over- target. Potentiall -American popul	acity to ideal sma blidation. In square footage such as art spareceive approximal efficiency. Incomply consolidate with lation.	needed. Potent e at market rate tely 200 to 300 ease capacity f	hool model. ially consolid or other use students from the students	date, send st e. m Ortega an future enroll 00 students).	nd maximiz Illment of 6 . Zavalla is	Linder and Metz. ee modernization i00 to 700 s historically porary swing		•			Comments	s / Notes:		

Planning Cluster:		5			En	rollment	vs Capaci	ty		Pop	ulation	n Transf	er SY1	5/16	Population	Projections	Age	Portables	Fac	ility Cond	lition	Education Suitability
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ESA (v Novemb
Linder Elementary School Becker Elementary School	SE C	Travis Travis	1-5 PK-5	368 379	542 449	68% 84%	324 427	542 449	60% 95%	576 284	115 95	36 190	-79 95	368 379	361 245	330 239	44 80	8 2	37 44	37 44	37 44	64 41
Travis Heights Elementary School Dawson Elementary School	СС	Travis Travis	EE-5 EE-5	522 377	524 524	100% 72%	545 344	524 524	104% 66%	449 252	92 50	165 175	73 125	522 377	349 201	341 197	78 62	6 7	52 58	55 58	55 58	62 68
		ı	į	1,646	2,039	81%	1,640	2,038	80%	1,561	352 Tatal	566	214 Tatal	1,646	1,156	1,107	Cluster Average	6	40	48	48	50
				Total	Total		Total	Total		Total	Total		Total	Total	Total	Total	66	6	48	48	48	
												Population	n Compare	ed to SY15/16:	-405	-454	District Average					
Theme: Cluster is Mostly in F			ondition Scho	ool w/ Unsatisfacto	ory ESA]						Population	n Compare	ed to SY15/16:	-405	-454	District Average 45	9	57	57	57	
Cluster is Mostly in F D Data-Based Options for Review & Feed School Name	back Develo		Cluster Sequence	ool w/ Unsatisfacto Future Project Si Student C	ize: Ed Spec &				Option Notes (or Considerat	ion	Population	n Compare	ed to SY15/16:	Level of Intial			9	57 Comments	<u> </u>	57	
Cluster is Mostly in F D Data-Based Options for Review & Feed	back Develo Proje	pment:	Cluster	Future Project Si	ize: Ed Spec & apacity		d below the utiliza ase square foota	ation target. Pote	entially receive stu	udents from Broo					Level of Intial	Agreement (1		9		<u> </u>	57	
D Data-Based Options for Review & Feed School Name	Proje	pment: ect Scope	Cluster	Future Project Si Student C	ize: Ed Spec & Lapacity	Uphaus. Incre		ation target. Pote	ntially receive stu	udents from Brod ry school model.	oke and rece	eive back Pre	ek-K studer	nts from	Level of Intial	Agreement (1		9		<u> </u>	57	
D Data-Based Options for Review & Feed School Name Linder Elementary School	Full Mo	pment: odernization odernization odernization	Cluster Sequence	Future Project Si Student C Medium ES (Ed Spec)	ize: Ed Spec & Lapacity	Poor FCA, and accommodate Average FCA,	ase square footages d within utilization	ation target. Pote ge to the ideal m target. Becker's	entially receive strandium elementa	idents from Brod ry school model. ased this SY. Ti	oke and rece	eive back Pre	ek-K studer . Project sh	nts from ould	Level of Intial	Agreement (1		9		<u> </u>	57	
D Data-Based Options for Review & Feed School Name Linder Elementary School Becker Elementary School	Full Mo	pment: ect Scope odernization odernization	Cluster Sequence 1 2	Future Project Single Student Control Student	ize: Ed Spec & Lapacity 696 449	Poor FCA, and accommodate Average FCA, Heights is the	d within utilization both programs.	ation target. Pote ge to the ideal m target. Becker's t utilization, and arter.	intially receive studedium elementa enrollment incre	idents from Broc ry school model. ased this SY. Ti	ne site also h	hosts DAEP.	ek-K studer . Project sh	ould ent. Travis	Level of Intial	Agreement (1		9		<u> </u>	57	
D Data-Based Options for Review & Feed School Name Linder Elementary School Becker Elementary School Travis Heights Elementary School	Full Mo	pment: cot Scope odernization odernization attion Option (or ovation w/	Cluster Sequence 1 2	Medium ES (Ed Spec) Small ES (In Kind) Small ES (in-kind)	ize: Ed Spec & Lapacity 696 449	Poor FCA, and accommodate Average FCA, Heights is the Average FCA,	d within utilization both programs. within the target only in district cha	ation target. Pote ge to the ideal m target. Becker's t utilization, and arter.	intially receive studedium elementa enrollment incre	idents from Broc ry school model. ased this SY. Ti	ne site also h	hosts DAEP.	ek-K studer . Project sh	ould ent. Travis	Level of Intial	Agreement (1		9		<u> </u>	57	
D Data-Based Options for Review & Feed School Name Linder Elementary School Becker Elementary School Travis Heights Elementary School	Full Mo	pment: cot Scope odernization odernization attion Option (or ovation w/	Cluster Sequence 1 2	Medium ES (Ed Spec) Small ES (In Kind) Small ES (in-kind)	ize: Ed Spec & Lapacity 696 449	Poor FCA, and accommodate Average FCA, Heights is the Average FCA,	d within utilization both programs. within the target only in district cha	ation target. Pote ge to the ideal m target. Becker's t utilization, and arter.	intially receive studedium elementa enrollment incre	idents from Broc ry school model. ased this SY. Ti	ne site also h	hosts DAEP.	ek-K studer . Project sh	ould ent. Travis	Level of Intial	Agreement (1		9		<u> </u>	57	62
D Data-Based Options for Review & Feed School Name Linder Elementary School Becker Elementary School Travis Heights Elementary School	Full Mo	pment: cot Scope odernization odernization attion Option (or ovation w/	Cluster Sequence 1 2	Medium ES (Ed Spec) Small ES (In Kind) Small ES (in-kind)	ize: Ed Spec & Lapacity 696 449	Poor FCA, and accommodate Average FCA, Heights is the Average FCA,	d within utilization both programs. within the target only in district cha	ation target. Pote ge to the ideal m target. Becker's t utilization, and arter.	intially receive studedium elementa enrollment incre	idents from Broc ry school model. ased this SY. Ti	ne site also h	hosts DAEP.	ek-K studer . Project sh	ould ent. Travis	Level of Intial	Agreement (1		9		<u> </u>	57	
D Data-Based Options for Review & Feed School Name Linder Elementary School Becker Elementary School Travis Heights Elementary School	Full Mo	pment: cot Scope odernization odernization attion Option (or ovation w/	Cluster Sequence 1 2	Medium ES (Ed Spec) Small ES (In Kind) Small ES (in-kind)	ize: Ed Spec & Lapacity 696 449	Poor FCA, and accommodate Average FCA, Heights is the Average FCA,	d within utilization both programs. within the target only in district cha	ation target. Pote ge to the ideal m target. Becker's t utilization, and arter.	intially receive studedium elementa enrollment incre	idents from Broc ry school model. ased this SY. Ti	ne site also h	hosts DAEP.	ek-K studer . Project sh	ould ent. Travis	Level of Intial	Agreement (1		9		<u> </u>	57	
D Data-Based Options for Review & Feed School Name Linder Elementary School Becker Elementary School Travis Heights Elementary School	Full Mo	pment: cot Scope odernization odernization attion Option (or ovation w/	Cluster Sequence 1 2	Medium ES (Ed Spec) Small ES (In Kind) Small ES (in-kind)	ize: Ed Spec & Lapacity 696 449	Poor FCA, and accommodate Average FCA, Heights is the Average FCA,	d within utilization both programs. within the target only in district cha	ation target. Pote ge to the ideal m target. Becker's t utilization, and arter.	intially receive studedium elementa enrollment incre	idents from Broc ry school model. ased this SY. Ti	ne site also h	hosts DAEP.	ek-K studer . Project sh	ould ent. Travis	Level of Intial	Agreement (1		9		<u> </u>	57	

Planning Cluster:		6			En	rollment	vs Capaci	ty		Ро	pulation	n Transf	fer SY1	15/16	Population	Projections	Age	Portables	Fac	ility Cond	tion	Educa Suita
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ES. Nove
Houston Elementary School	SE	Travis	EE-5	702	692	101%	683	692	99%	716	103	89	-14	702	619	664	40	18	48	53	53	Г
Widen Elementary School	SE	Travis	PK-5	576	655	88%	556	655	85%	599	83	60	-23	576	473	505	30	10	62	62	62	
Rodriguez Elementary School	SE	Travis	PK-5	703	711	99%	592	711	83%	770	116	49	-67	703	599	641	17	20	56	56	56	1
Uphaus Early Childhood Center	SE	Travis	PK-K	267	367	73%	293	367	80%	N/A	N/A	64		267	N/A	N/A	4	0	66	66	66	
				2,248	2,425	93%	2,124	2,424	88%	2,085	302	262	-104	2,248	1,691	1,809	Cluster Average					
				Total	Total		Total	Total		Total	Total		Total	Total	Total	Total	23	12	58	59	59	
												Population	n Compar	ed to SY15/16:	-394	-276	District Average	$\overline{}$				
neme:	A Scho	ol is in Poor C	ondition														45	9	57	57	57	L
Data-Based Options for Review & Fee	dback Develop	ment:														-			Comments	/ Notes:		
School Name	Projec	t Scope	Cluster Sequence	Future Project S Student C				(Option Notes	for Consider	ation				Level of Intia	Agreement (1- i):						
Houston Elementary School	Full Mod	dernization	1	Medium ES (in kind)	692	Average FCA challenge to re	and within the tar	get utilization. Co	onsider replacer	ment due to duc	t work in crav	wl space. Fac	cility desigr	ı poses a								
Widen Elementary School		vation w/ figuration	2	Small ES (in kind)	655		within target utilize				projected pop	oulation decr	rease. Pote	ntial space								
Rodriguez Elementary School	Full Mod	dernization	3	Medium ES (in kind)	711		and within target nrollment decreas					he site due to	o decreasir	g population								
Uphaus Early Childhood Center		on Option (or ovation)	4	Repurposed TBD	TBD	Average FCA center with cor		ty potential. Follo	owing projects a	t Blazier and Lir	der, send stu	udents back	and repurp	ose to a PreK3								
						<u> </u>																

Planning Cluster:		7			En	rollment	vs Capaci	ity		Pop	oulatior	n Trans	fer SY1	15/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	Edi Si
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	E N
Blazier Elementary School	SE	Akins	0-5	848	598	142%	797	598	133%	1120	234	36	-198	848	1292	1466	8	28	64	73	73	
New Middle SE at Blazier		 																				
Perez Elementary School	SE	Akins	EE-5	754	617	122%	720	617	117%	749	103	108	5	754	631	670	10	20	41	61	61	
Palm Elementary School Langford Elementary School	SE	Akins Akins	EE-5 EE-5	478	636	75%	462	636	73% 87%	502	75 99	51 37	-24	478 695	428	461 694	29 36	0	44	44	44	
		<u>'</u>	<u>'</u>	2,775	2,543	109%	2,597	2,562	101%	3,128	511	232	-279	2,775	3,002	3,291	Cluster Average					<u> </u>
				Total	Total		Total	Total		Total	Total	Populatio	Total	Total red to SY15/16:	Total -126	Total 163	21	16	53	61	61	IE
neme:	Cl		and the f			1						i opulatio	л Оотраг	ed to 51 15/10.	-120	103	District Average 45	9	57	57	57	ΙΓ
2 Data-Based Options for Review & Fee		ter is Very Over	crowaea			ı													Comments	o / Neteo:		
School Name	ubuok Bevel	ритопа																	0011111101110	37 110100.		
	Proj	ect Scope	Cluster Sequence	Future Project S Student C					Option Notes	for Considera	ition				Level of Intial	Agreement (1- i):						
Blazier Elementary School	Reno	vation (or w/						tion target, and p		in capacity. Re	lief school pr		adjacent pro	operty site. Split								
	Reno	vation (or w/		Student C	apacity			tion target, and p	ootential increase	in capacity. Re	lief school pr		adjacent pro	operty site. Split								
Blazier Elementary School	Reno A	vation (or w/ .ddition)	Sequence 1	Medium ES (in kind) Medium MS (Ed	598	0 Average FCA,	ween new schoo	tion target, and policy and Blazier and Blazier and Blazier and Blazier and Blazier and Rose at arget, and no control at arget, and and arget, and arget, and arget, and arget, and arget, and arget, and arget at arget, and arget arget.	ootential increase	in capacity. Re	lief school pr udents from	Uphaus.										
Blazier Elementary School New Middle SE at Blazier	Reno A 	vation (or w/ .ddition) 0	1 2	Medium ES (in kind) Medium MS (Ed Spec) Medium (Ed	598 1175 696	0 Average FCA, medium eleme	above utilization	tion target, and policy and Blazier and Bl	ootential increass d receive back b	in capacity. Rel bundary PreK st	lief school pr udents from ver, reconfig	Uphaus.										
Blazier Elementary School New Middle SE at Blazier Perez Elementary School	Reno A	vation (or w/ ddition) 0 ovation w/ ration & Addition	1 2	Medium ES (in kind) Medium MS (Ed Spec) Medium (Ed Spec)	598 1175 696	Average FCA, medium eleme	above utilization	tion target, and pol and Blazier and and Blazier and a target, and no didel.	potential increased receive back b	in capacity. Repundary PreK st	lief school pr udents from ver, reconfig	Uphaus.										
Blazier Elementary School New Middle SE at Blazier Perez Elementary School Palm Elementary School	Reno A	vation (or w/ ddition) 0 novation w/ ration & Addition	1 2	Medium ES (in kind) Medium MS (Ed Spec) Medium (Ed Spec) Small ES (in kind) Medium ES (in	598 1175 696	Average FCA, medium eleme	above utilization	tion target, and pol and Blazier and and Blazier and a target, and no didel.	cotential increased receive back because apacity increased or decrease in er	in capacity. Repundary PreK st	lief school pr udents from ver, reconfig	Uphaus.										
Blazier Elementary School New Middle SE at Blazier Perez Elementary School Palm Elementary School	Reno A	vation (or w/ ddition) 0 novation w/ ration & Addition	1 2	Medium ES (in kind) Medium MS (Ed Spec) Medium (Ed Spec) Small ES (in kind) Medium ES (in	598 1175 696	Average FCA, medium eleme	above utilization	tion target, and pol and Blazier and and Blazier and a target, and no didel.	cotential increased receive back because apacity increased or decrease in er	in capacity. Repundary PreK st	lief school pr udents from ver, reconfig	Uphaus.										
Blazier Elementary School New Middle SE at Blazier Perez Elementary School Palm Elementary School	Reno A	vation (or w/ ddition) 0 novation w/ ration & Addition	1 2	Medium ES (in kind) Medium MS (Ed Spec) Medium (Ed Spec) Small ES (in kind) Medium ES (in	598 1175 696	Average FCA, medium eleme	above utilization	tion target, and pol and Blazier and and Blazier and a target, and no didel.	cotential increased receive back because apacity increased or decrease in er	in capacity. Repundary PreK st	lief school pr udents from ver, reconfig	Uphaus.										
Blazier Elementary School New Middle SE at Blazier Perez Elementary School Palm Elementary School	Reno A	vation (or w/ ddition) 0 novation w/ ration & Addition	1 2	Medium ES (in kind) Medium MS (Ed Spec) Medium (Ed Spec) Small ES (in kind) Medium ES (in	598 1175 696	Average FCA, medium eleme	above utilization	tion target, and pol and Blazier and and Blazier and a target, and no didel.	cotential increased receive back because apacity increased or decrease in er	in capacity. Repundary PreK st	lief school pr udents from ver, reconfig	Uphaus.										

Planning Cluster:		8			En	rollment	vs Capaci	ty		Pop	oulation	Transf	er SY1	5/16	Population	Projections	Age	Portables	Faci	lity Condi	tion	Educati Suitab
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ESA Novem
Menchaca Elementary School	sc	Akins	EE-5	715	585	122%	745	606	123%	739	127	103	-24	715	789	813	41	16	32	32	32	5
Casey Elementary School Kocurek Elementary School	SC SC	Akins Akins	EE-5 EE-5	608 486	692 673	88% 72%	637 535	692 673	92% 79%	698 593	169 171	79 64	-90 -107	608 486	635 489	653 504	18 30	2 2	34 51	34 58	34 58	7
		ļ		1,809	1,950	93%	1,917	1,971	97%	2,030	467	246	-221	1,809	1,912	1,971	Cluster Average	Ш				
				Total	Total		Total	Total		Total	Total	Population	Total n Compare	Total ed to SY15/16:	Total -118	Total -59	30 District Average	7	39	41	41	
cme: Cluster is Mostly in Poor		School in Poor		nd Overcrowded	OR Cluster is								·				45	9	57	57	57	
ta-Based Options for Review & Feed		<u> </u>	. The officer																Comments	/ Notes:		
School Name	Projec	ct Scope	Cluster Sequence	Future Project Si Student C					Option Notes	for Considera	tion				Level of Intial 5	•						
Menchaca Elementary School	Build on ne	ernization (or ew site due to ay project)	1	Large ES (Ed Spec)	870		above utilization city to ideal medio															
Casey Elementary School	Full Mod	dernization	2	Medium ES (Ed Spec)	696	Poor FCA, with projections.	in utilization targe	et and projection	ns consistent to	current enrollme	nt, no plan to	increase ca	pacity. Mon	itor future								
Kocurek Elementary School	Full Mod	dernization	3	Small ES (in- kind)	673		and within target or community use	or swing.	nt capacity indic		undary chan	nge to provide	e relief at M	lenchaca or								
			i																			
						į.																

School Name Region Vertical Team Grades 2015/16 Enrolment Capacity Utilization Capacity Utilizat	8 42 42 42
St. Elmo Elementary School Pleasant Hill Elementary School Williams Elementary School Williams Elementary School Galindo Elementary School C C Crockett EE-5 557 505 110% 501 505 99% 589 108 76 -32 557 548 563 31 40 27 689 689 689 689 689 689 689 689 689 68	4 40 40 40 40 10 38 38 38 38 10 42 42 42 42 6 58 58 58 58
Pleasant Hill Elementary School SC Crockett EE-5 557 505 110% 501 505 99% 589 108 76 -32 557 548 563 31 40 Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 27 Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 27 Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 27 Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 27 Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 27 Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 27 Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 27 Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 27 Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 27 Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 474 27 Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 474 27 Galindo Elementary School C Crockett C C C C C C C C C	10 38 38 38 38 10 42 42 42 42 42 42 42 42 42 42 42 42 42
Williams Elementary School Galindo Elementary School C Crockett EE-5 459 561 82% 462 561 82% 491 125 93 -32 459 371 381 40 27 C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 27 484 474 27 484 474 484 474 484	10 42 42 42 42 6 58 58 58 6 8 6 8 6 8 6 8 6 8 6 8 6 8
Galindo Elementary School C Crockett EE-5 578 711 81% 587 711 83% 597 116 97 -19 578 484 474 27 2,435 2,730 89% 2,348 2,730 86% 2,583 523 375 -148 2,435 2,197 2,236 Total Population Compared to SY15/16: -386 -347 Cluster is Mostly in Poor Condition w/ a Poor Condition School w/ Unsatisfactory ESA ata-Based Options for Review & Feedback Development: School Name Profect Scope Cluster Cluster Future Project Size: Ed Spec & Option Notes for Consideration Contin Notes for Consideration Level of Intial Agreement (1)	6 58 58 58 e 8 42 42 42
2,435 2,730 89% 2,348 2,730 86% 2,583 523 375 -148 2,435 2,197 2,236 Total Population Compared to SY15/16: -386 -347 Cluster is Mostly in Poor Condition w/ a Poor Condition School w/ Unsatisfactory ESA At alta-Based Options for Review & Feedback Development: School Name Project Scope Cluster Future Project Size: Ed Spec & Continue Name	e 8 42 42 42
Total Population Compared to SY15/16: -386 -347 District Average 45 Cluster is Mostly in Poor Condition w/ a Poor Condition School w/ Unsatisfactory ESA Ata-Based Options for Review & Feedback Development: School Name Project Scope Cluster Future Project Size: Ed Spec & Option Notes for Consideration Level of Intial Agreement (1	8 42 42 42
Population Compared to SY15/16: -386 -347 District Average 45 Ata-Based Options for Review & Feedback Development: School Name Project Scope Cluster Future Project Size: Ed Spec & Option Notes for Consideration Population Compared to SY15/16: -386 -347 District Average 45 Level of Intial Agreement (1	,
Cluster is Mostly in Poor Condition w/ a Poor Condition School w/ Unsatisfactory ESA ata-Based Options for Review & Feedback Development: School Name Project Scope Cluster Future Project Size: Ed Spec & Option Notes for Consideration Level of Intial Agreement (1))
Cluster is Mostly in Poor Condition w/ a Poor Condition School w/ Unsatisfactory ESA ata-Based Options for Review & Feedback Development: School Name Project Scope Cluster Future Project Size: Ed Spec & Option Notes for Consideration Level of Intial Agreement (1)	9 57 57 57
School Name Project Scope Cluster Future Project Size: Ed Spec & Option Notes for Consideration	,
School Name Project Scope	Comments / Notes:
Odom Elementary School Full Modernization 1 Small ES (Ed Spec) 522 Poor FCA and within the target utilization. Water issues and flooding behind retain walls are reported issues. Stable population projections does not require additional capacity.	
St. Elmo Elementary School Full Modernization Small ES (Ed Spec) Small ES (Ed Spec) Small ES (Ed Spec) Small ES (Ed Spec) Full Modernization Small ES (Ed Spec)	
Pleasant Hill Elementary School Full Modernization Spec) Full Moderniza	
Williams Elementary School Full Modernization Small ES (Ed Spec) Small ES (Ed Spec) Small ES (Ed Spec) Small ES (Ed Spec) For FCA, within utilization target and projections consistent to current enrollment, no plan to increase capacity. Monitor future projections. May prove challenging to adjust to increase population over time since boundary is already large, if population decreases may provide opportunity for staff space or community space.	
Galindo Elementary School Reconfiguration 5 Medium ES (In Kind) Average FCA and within the target utilization. Potentially consolidate with Dawson and potential boundary adjustment with St. Elmo to send students on the opposite side of the highway to St. Elmo. Monitor enrollment. Explore if can also receive some of Joslin.	

	Planning Cluster:	10			En	rollment	vs Capaci	ty		Pop	oulation	Transf	er SY1	5/16	Population	Projections	Age	Portables	Faci	lity Cond	tion	Educ Suit
April Currentphy School SC Coadal E-6 A17 878 C19 A18 829 374 878 C19 A19	School Name	Region Vertical Tean	n Grades										Net	Enrollment	Population	Population		Class-rooms	FCA v.1 (October)			ES/ Nove
School Name	Sunset Valley Elementary School	SC Crockett	EE-5	534	561	95%	526	561	94%	493	114	155	41	534	450	463	45	4	43	49	49	Г
Record Researcy School SC Crocked EE c 598 792 78% 573 792 78% 481 101 179 79 599 50 500 30 0 0 0 0 0 0 0 0		SC Crockett	EE-5	278	374	74%	259	374	69%	219	44	103	59	278	168	173	62	7	47	52	52	l
Type 2,293 78% 1,772 2,293 77% 1,694 439 543 104 1,798 1,590 1,537 150 1500 1500 1500 1500 1500 1500 1500		SC Crockett	į l	417	606	69%	414	606	68%	491	180	106	-74	417	452	466	53	4	48	48	48	
Custor is Mostly in Poor Condition Custor is Mostly in Poor Condition Custor is	Boone Elementary School	SC Crockett	EE-5	569	752	76%	573	752	76%	491	101	179	78	569	520	536	30	0	66	66	66	
Custor is Mostly in Poor Condition Custor is Mostly in Poor Condition Custor is				1.798	2.293	78%	1.772	2.293	77%	1.694	439	543	104	1.798	1.590	1.637	Cluster Average					
Sunset Valley Elementary School Consideration Consideration Description Seed (1) Sunset Valley Elementary School Consideration Consideration Description Seed (1) Sunset Valley Elementary School Consideration (2) Description Seed (1)			<u> </u>		1070	<u> </u>		,		Total		Total	Total	Total	Total		4	51	54	54		
tab-Based Options for Review & Feedback Development Support Severed Se						1						Population	n Compar	ed to SY15/16:	-104	-57			E7	F.7	E7	
Sunset Valley Elementary School Joelin Elementary School Full Modernization Sunset Valley Elementary School Joelin Elementary School Joelin Elementary School Full Modernization Full Modernization Sunset School Modernization Sunset Valley Elementary School Joelin Elementary School Full Modernization Sunset Valley Elementary School Joelin Elementary School Full Modernization Sunset Valley Elementary School Joelin Elementary School Full Modernization Sunset Valley Elementary School Joelin Elementary School Full Modernization Sunset Valley Elementary School Full Modernization Ful		Cluster is Mostly in Po	oor Condition														45		57	57	57	_
Sunset Valley Elementary School Josiin Elementary School Cunningham Elementary School Boone Elementary School Reconfiguration & Addision 3 Moreium ES (Ed. Speed) Seed Seed Seed Seed Seed Seed Seed See	Data-Based Options for Review & Fee	dback Development:													Lavel of Indial	A			Comments	/ Notes:		
Surfise Valley Elementary School Joslin Elementary School Gronolidation Opinin for Full Modernization 1 Repurposed TBb TBD Average FCA and below utilization rapper. Unique Potential consolidation with Ziker and Surveet Valley. Could potentially host the science arrives currently located and reconstruction to project. In the control of Full Modernization 2 Small ES Ed Spec) 522 Poor FCA and below the utilization target. Current capacity figure does not account for recent 8 classroom annex occupied by AISD staff. During modernization project, right size capacity to small model and reconfigure space to better accommodate staff on site. Renovation W Reconfiguration 8 Addition 3 Medium ES (Ed Spec) 596 Average FCA and within the target utilization. Potentially receive students from Sunset Valley to increase utilization. No increase in capacity required.	School Name	Project Scope						(Option Notes	for Considera	tion					•						
Full Modemization 1 Nepurposed 18U annex currently located at Pleasant Hill. Look into ability to also send to Galindo. Cunningham Elementary School Full Modemization 2 Small ES (Ed Spec) Szzz Poet CA and bellow the utilization target. Current capacity figure does not account for recent 8 classroom annex occupied by AISD staff. During modemization project, right size capacity to small model and reconfigure space to better accommodate staff on size. Reconfiguration & Addition 3 Medium ES (Ed Spec) 696 Average CPC and within the target utilization. Potentially receive students from Sunset Valley to increase utilization. No increase in capacity required.	Sunset Valley Elementary School		n 1	` `	561							ially send stu	udents to B	oone.								
Boone Elementary School Renovation w Reconfiguration & Addition 3 Reconfiguration & Addition 8 Reconfi		Trocomiguration a riddic																				
Reconfiguration & Addition Spec) 696 capacity required.	Joslin Elementary School	Consolidation Option (or	1	Repurposed TBD	TBD							ey. Could por	tentially ho	st the science								
1770		Consolidation Option (or Full Modernization)	1 2	Small ES (Ed		annex currently Poor FCA and staff. During n	y located at Pleas below the utilizat nodernization pro	sant Hill. Look in ion target. Curre ject, right size ca	to ability to also nt capacity figur pacity to small r	send to Galindoe e does not acco model and recor	unt for recent	t 8 classroor	n annex oc	ccupied by AISD								
	Cunningham Elementary School	Consolidation Option (or Full Modernization) Full Modernization Full Modernization	2	Small ES (Ed Spec) Medium ES (Ed	522	Poor FCA and staff. During n	below the utilizat	sant Hill. Look inion target. Curre ject, right size ca	to ability to also nt capacity figur pacity to small r	send to Galindo	unt for recentifigure space	t 8 classroor	m annex oc	ccupied by AISD e staff on site.								
1770	Cunningham Elementary School	Consolidation Option (or Full Modernization) Full Modernization Full Modernization	2	Small ES (Ed Spec) Medium ES (Ed	522	Poor FCA and staff. During n	below the utilizat	sant Hill. Look inion target. Curre ject, right size ca	to ability to also nt capacity figur pacity to small r	send to Galindo	unt for recentifigure space	t 8 classroor	m annex oc	ccupied by AISD e staff on site.								
	Cunningham Elementary School	Consolidation Option (or Full Modernization) Full Modernization Full Modernization	2	Small ES (Ed Spec) Medium ES (Ed	522	Poor FCA and staff. During n	below the utilizat	sant Hill. Look inion target. Curre ject, right size ca	to ability to also nt capacity figur pacity to small r	send to Galindo	unt for recentifigure space	t 8 classroor	m annex oc	ccupied by AISD e staff on site.								
	Cunningham Elementary School	Consolidation Option (or Full Modernization) Full Modernization Full Modernization	2	Small ES (Ed Spec) Medium ES (Ed	522	Poor FCA and staff. During n	below the utilizat	sant Hill. Look inion target. Curre ject, right size ca	to ability to also nt capacity figur pacity to small r	send to Galindo	unt for recentifigure space	t 8 classroor	m annex oc	ccupied by AISD e staff on site.								
1.7.79	Cunningham Elementary School	Consolidation Option (or Full Modernization) Full Modernization Full Modernization	2	Small ES (Ed Spec) Medium ES (Ed	522	Poor FCA and staff. During n	below the utilizat	sant Hill. Look inion target. Curre ject, right size ca	to ability to also nt capacity figur pacity to small r	send to Galindo	unt for recentifigure space	t 8 classroor	m annex oc	ccupied by AISD e staff on site.								

War Room Recap 11/9/2016																						
Planning Cluster:		11			En	rollment	vs Capaci	ty		Pol	oulation	n Transf	fer SY1	15/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	Educational Suitability
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ESA (v.2 November)
Cowan Elementary School Baranoff Elementary School	SC SC	Bowie Bowie	EE-5 0-5	785 981	648 794	121% 124%	837 1018	648 794	129% 128%	678 1006	119 104	226 79	107 -25	785 981	541 924	557 956	17 17	14 16	35 60	35 60	35 60	74 69
Theme: Cluster is Mostly in Poor Co		a School in Poc ectively Under		1,766 Total	1,442 Total	122%	1,855 Total	1,442 Total	129%	1,684 Total	223 Total	305 Population	82 Total n Compar	1,766 Total ed to SY15/16:	1,465 Total -219	1,512 Total -172	Cluster Average 17 District Average 45	15	48	48	48	72 62
B&D Data-Based Options for Review & Feedb		ect Scope	Cluster Sequence	Future Project S Student (Option Notes	for Considera	tion				Level of Intial	Agreement (1-			Comments	s / Notes:		
Cowan Elementary School Baranoff Elementary School	Reconfigu Ren	ovation w/ ration & Additior ovation w/ ration & Additior		Medium ES (in kind) Large ES (in kind)	 	population. Co overbuilding. Average FCA consider a bou	above utilization wan accepts a hi and above utiliza undary adjustmen coming developm	gh number of tra tion target. Only at with cluster 12	ansfers. Potentia	lly freeze transfe	ers until capa er time and	acity stabilize	es and to av addition, po	void otentially								
DUNLAVEY][1,442										Scale: (1) Str (2) Disagree, Agree, (5) S	ongly Disgree, (3) Neutral, (4)						

Planning Cluster:		12			En	rollment	vs Capac	ity		Pop	oulation	Trans	fer SY1	15/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	'
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	
New Elementary SW	7		<u> </u>	1																		1
Clayton Elementary School	sw	Bowie	0-5	870	815	107%	850	815	104%	837	30	63	33	870	762	824	10	8	52	72	73	П
Kiker Elementary School	sw	Bowie	EE-5	993	731	136%	1041	731	142%	951	47	89	42	993	934	1011	24	19	70	70	70	
Mills Elementary School	sw	Bowie	EE-5	812	794	102%	846	794	107%	699	40	153	113	812	597	642	18	12	64	64	64	
Baldwin Elementary School	SW	Bowie	EE-5	786	669	117%	797	669	119%	807	62	41	-21	786	722	775	6	8	91	91	91	
				3,461	3,009	115%	3,534	3,010	117%	3,294	179	346	167	3,461	3,015	3,252	Cluster Average					
				Total	Total		Total	Total		Total	Total	Donulatio	Total	Total	Total	Total -42	15	12	69	74	75][
eme:			_			1						Populatio	л Сотграг	red to SY15/16:	-200	-42	District Average 45	9	57	57	57	7 [
ata-Based Options for Review & Fee	dheels Develo	#N/A																		/Netss		
	oback Develo	opment:																	Comments	s / Notes:		
School Name		ppment: ject Scope	Cluster Sequence	Future Project S Student C					Option Notes	for Considera	tion				Level of Intial	Agreement (1-			Comments	s / Notes:		
	Proj		Sequence					ndicate increase Kiker, Baranoff	in boundary pop	ulation approxim		e on a smal	ll elementar	y school. New		•			Comments	s / Notes:		
School Name	New Sch w/ Lar	ject Scope	Sequence	Student C	Capacity	school could p	otentially relieve hin utilization ta	ndicate increase	in boundary pop and new develop ons are relatively	ulation approximment at Hayes.	ately the siz					•			Comments	s / Notes:		
School Name New Elementary SW	New Sch. w/ Lar Syste	ject Scope ool Construction d Acquisition	Sequence	Small ES (Ed Spec) Large ES (in	522	Good FCA, wit Monitor future Good FCA and population. Ne	otentially relieve hin utilization ta projections and above utilizatio	ndicate increase Kiker, Baranoff rget and projecti enrollment patte n target. Very lin	in boundary pop and new develop ons are relatively rns.	ulation approximment at Hayes. r consistent to cu	ately the siz	nent, no plai	n to increas	e capacity.		•			Comments	s / Notes:		
School Name New Elementary SW Clayton Elementary School	New Schw/Lar Syste	ool Construction and Acquisition arm Upgrade	Sequence	Small ES (Ed Spec) Large ES (in kind) Medium ES (in	522 815 731	Good FCA, wit Monitor future Good FCA and population. Ne send some stu	otentially relieve hin utilization ta projections and d above utilizatio w school propos idents to the new within utilization	ndicate increase Kiker, Baranoff rget and projecti enrollment patte n target. Very lin	in boundary pop and new develop ons are relatively rns. inited potential to ercrowding in the	ulation approximment at Hayes. consistent to cu increase capacit area and sugge	ately the siz rrent enrolln y. Populatior st boundary	nent, no plai n projections adjustment	n to increas s indicate co	ee capacity. ontinued nd potentially		•			Comments	s / Notes:		
School Name New Elementary SW Clayton Elementary School Kiker Elementary School	New Sch. w/ Lar Syste	ool Construction and Acquisition em Upgrade novation w/ onfiguration	Sequence	Small ES (Ed Spec) Large ES (in kind) Medium ES (in kind) Large ES (in kind)	522 815 731	Good FCA, wit Monitor future Good FCA and population. Ne send some stu Average FCA, Monitor future	hin utilization ta projections and d above utilizatio w school proposidents to the new within utilization projections and	ndicate increase Kiker, Baranoff rget and projecti enrollment patte n target. Very lin ed to relieve ove v school. target and proje enrollment patte	in boundary pop and new develop ons are relatively rns. nited potential to ercrowding in the ctions are relativ	ulation approximment at Hayes. r consistent to cu increase capacit area and sugge	ately the siz	nent, no plar n projections adjustment ollment, no p	n to increas s indicate α for Kiker ar	ee capacity. ontinued nd potentially		•			Comments	s / Notes:		
New Elementary SW Clayton Elementary School Kiker Elementary School Mills Elementary School	New Sch. w/ Lar Syste	ool Construction and Acquisition em Upgrade novation w/ onfiguration novation w/ onfiguration	1 2 3 4	Small ES (Ed Spec) Large ES (in kind) Medium ES (in kind) Large ES (in kind) Medium ES (in kind)	522 815 731	Good FCA, with Monitor future Good FCA and population. Ne send some stundard FCA, Monitor future Excellent FCA	hin utilization ta projections and d above utilizatio w school proposidents to the new within utilization projections and	ndicate increase Kiker, Baranoff rget and projecti enrollment patte n target. Very lin ed to relieve ove v school. target and proje enrollment patte	in boundary pop and new develop ons are relatively rns. nited potential to ercrowding in the ctions are relativ	ulation approximment at Hayes. r consistent to cu increase capacit area and sugge	ately the siz	nent, no plar n projections adjustment ollment, no p	n to increas s indicate α for Kiker ar	ee capacity. ontinued nd potentially ease capacity.		•			Comments	s / Notes:		
School Name New Elementary SW Clayton Elementary School Kiker Elementary School Mills Elementary School	New Sch. w/ Lar Syste	ool Construction and Acquisition em Upgrade novation w/ onfiguration novation w/ onfiguration	1 2 3 4	Small ES (Ed Spec) Large ES (in kind) Medium ES (in kind) Large ES (in kind) Medium ES (in kind)	522 815 731	Good FCA, with Monitor future Good FCA and population. Ne send some stundard FCA, Monitor future Excellent FCA	hin utilization ta projections and d above utilizatio w school proposidents to the new within utilization projections and	ndicate increase Kiker, Baranoff rget and projecti enrollment patte n target. Very lin ed to relieve ove v school. target and proje enrollment patte	in boundary pop and new develop ons are relatively rns. nited potential to ercrowding in the ctions are relativ	ulation approximment at Hayes. r consistent to cu increase capacit area and sugge	ately the siz	nent, no plar n projections adjustment ollment, no p	n to increas s indicate α for Kiker ar	ee capacity. ontinued nd potentially ease capacity.		•			Comments	s / Notes:		

Planning Cluster:		13			En	rollment	vs Capaci	ty		Pop	ulation	n Trans	fer SY1	15/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	Ec S
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	E
Oak Hill Elementary School	SW	Austin	EE-5	842	773	109%	828	773	107%	886	105	61	-44	842	892	957	42	10	40	40	40	
Zilker Elementary School	С	Austin	EE-5	544	460	118%	561	460	122%	385	35	194	159	544	295	287	66	14	53	45	45	
Patton Elementary School	SW	Austin	EE-5	973	940	104%	983	940	105%	1000	116	89	-27	973	987	1058	30	18	52	52	52	
Barton Hills Elementary School	С	Austin	0-6	409	418	98%	428	418	102%	246	26	150	124	409	261	255	52	14	56	59	59	
				2,768	2,591	107%	2,800	2,592	108%	2,517	282	494	212	2,768	2,435	2,556	Cluster Average					
				Total	Total		Total	Total		Total	Total		Total	Total	Total	Total	48	14	50	49	49	ΙC
neme:	_	_				1						Populatio	on Compar	red to SY15/16:	-82	39	District Average 45	9	57	57	57	ΙΓ
7		ool is in Poor C	condition																		<u> </u>	
Data-Based Options for Review & Fee School Name		pment: ect Scope	Cluster	Future Project Si					Option Notes	or Considerat	ion				Level of Intial				Comments	s / Notes:		
			Sequence	Student C	apacity				.,						5):						
																-						
Oak Hill Elementary School	Full Mo	odernization	1	Large ES (Ed Spec)	870	Poor FCA and have a boundato expand.	within utilization ary change with F	target. Moderniz Patton to relieve	zation project offe overcrowding. P	rs opportunity to atton has very li	increase to nited imper	large eleme vious cover	entary scho on its site, I	ol model and limiting its ability								
Oak Hill Elementary School Zilker Elementary School	Ren	odernization ovation w/ ration & Addition	2		870 460	have a bounda to expand. Poor FCA and	ary change with F	Patton to relieve Modernization pr	cation project offer overcrowding. Project offers opportunity	atton has very li	mited imper	vious cover	on its site, I	limiting its ability								
·	Reno Reconfigur	ovation w/	2	Spec) Small ES (In	870	have a bounda to expand. Poor FCA and boundary char Average FCA,	over utilization. It	Patton to relieve Modernization pro relieve overcro	roject offers oppowding there since	rtunity to increas	mited imper e to large e	vious cover 	on its site, I	limiting its ability								
Zilker Elementary School	Ren Reconfigur Ren Reco	ovation w/ ration & Addition	3	Spec) Small ES (In Kind) Medium ES (in	460 773	have a boundar to expand. Poor FCA and boundary char Average FCA, boundary adju-	over utilization. It ge with Patton to and within target stments in nearband within the tar	Modernization proprediction pr	roject offers oppowding there since	rtunity to increas e that site is ver existing 'permea	e to large e y limited in it	vious cover elementary s ts ability to e or enrollmer	on its site, I	limiting its ability el and have a and explore								
Zilker Elementary School Patton Elementary School	Ren Reconfigur Ren Reco	ovation w/ ration & Addition ovation w/ infiguration	3	Spec) Small ES (In Kind) Medium ES (in kind) Small ES (In	460 773	have a boundar to expand. Poor FCA and boundary char Average FCA, boundary adju-	over utilization. It ge with Patton to and within target stments in nearband within the tar	Modernization proprediction pr	overcrowding. P. roject offers oppore of the single of the	rtunity to increas e that site is ver existing 'permea	e to large e y limited in it	vious cover elementary s ts ability to e or enrollmer	on its site, I	limiting its ability el and have a and explore								
Zilker Elementary School Patton Elementary School	Ren Reconfigur Ren Reco	ovation w/ ration & Addition ovation w/ infiguration	3 4	Spec) Small ES (In Kind) Medium ES (in kind) Small ES (In	460 773	have a boundar to expand. Poor FCA and boundary char Average FCA, boundary adju-	over utilization. It ge with Patton to and within target stments in nearband within the tar	Modernization proprediction pr	overcrowding. P. roject offers oppore of the single of the	rtunity to increas e that site is ver existing 'permea	e to large e y limited in it	vious cover elementary s ts ability to e or enrollmer	on its site, I	limiting its ability el and have a and explore								
Zilker Elementary School Patton Elementary School	Ren Reconfigur Ren Reco	ovation w/ ration & Addition ovation w/ infiguration	3 4	Spec) Small ES (In Kind) Medium ES (in kind) Small ES (In	460 773	have a boundar to expand. Poor FCA and boundary char Average FCA, boundary adju-	over utilization. It ge with Patton to and within target stments in nearband within the tar	Modernization proprediction pr	overcrowding. P. roject offers oppore of the single of the	rtunity to increas e that site is ver existing 'permea	e to large e y limited in it	vious cover elementary s ts ability to e or enrollmer	on its site, I	limiting its ability el and have a and explore								
Zilker Elementary School Patton Elementary School	Ren Reconfigur Ren Reco	ovation w/ ration & Addition ovation w/ infiguration	3 4	Spec) Small ES (In Kind) Medium ES (in kind) Small ES (In	460 773	have a boundar to expand. Poor FCA and boundary char Average FCA, boundary adju-	over utilization. It ge with Patton to and within target stments in nearband within the tar	Modernization proprediction pr	overcrowding. P. roject offers oppore of the single of the	rtunity to increas e that site is ver existing 'permea	e to large e y limited in it	vious cover elementary s ts ability to e or enrollmer	on its site, I	limiting its ability el and have a and explore								

Planning Cluster:		14			Er	rollment	vs Capaci	ty		Pop	ulatior	n Trans	fer SY	15/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	E
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	N
Casis Elementary School	С	Austin	EE-5	792	669	118%	816	669	122%	778	38	52	14	792	675	659	65	18	29	29	17	1
Sanchez Elementary School	E	Austin	EE-5	410	580	71%	354	580	61%	407	51	54	3	410	273	249	40	4	54	42	42	
Pease Elementary School	С	Austin	K-6	268	293	91%	245	293	84%	N/A	N/A	268		268	N/A	N/A	140	0	43	43	43	Ш
Mathews Elementary School	С	Austin	PK-6	420	397	106%	445	397	112%	251	25	151	126	420	244	237	100	5	42	42	42	
Bryker Woods Elementary School	C	Austin	0-6		418			418	107%	359	32	59	27	396	426	418			55			
			<u> </u>	2,286	2,357	97%	2,306	2,356	98%	1,795	146	584	170	2,286	1,619	1,562	Cluster Average] <u>[</u>
				Total	Total		Total	Total		Total	Total	Populatio	Total	Total red to SY15/16:	Total -176	Total -233	84	7	45	41	38	
neme:						1						ropulatio	iii Compai	1eu to 31 13/10.	-170	-233	District Average	9	57	57	57	1 [
1		ol in Very Poor (Condition																			
Data-Based Options for Review & Feed			Cluster	Future Project S	ize: Ed Spec &										Level of Intia	A 44			Comments	s / Notes:		
School Name	Proi								Ontion Nates	ion Completens	the second				Level of Intia	Agreement (1						
		ect Scope	Sequence	Student C					Option Notes	for Considera	tion					Agreement (1)):						
Casis Elementary School		olacement				to modernize t	A and above utiliz the campus. Wit r time and avoid c	ration target. Struth population pro	uctural concerns	most likely will re se over ten year	quire a part					•						
Casis Elementary School Sanchez Elementary School	Rep			Student C	669	to modernize t utilization over Poor FCA and however, Zava	the campus. Wit time and avoid of below utilization ala is historically a	cation target. Struth population proportion proportion and target. Potential and culturally sig	uctural concerns ojected to decrea any site expansi ly consolidate wi inificant to Mexic	most likely will re se over ten year on issues. h Zavala. Sanch an-American con	equire a part s, maintain ez has mor nmunity.	current capa	students ov	will naturally hit ver time,		•						
,	Rep Consolida Rep	placement ation Option (or	Sequence 1 2	Student C	669 TBD	to modernize to utilization over PCA and however, Zava Poor FCA and grade to allow Matthews with	the campus. Wit time and avoid of l below utilization ala is historically a l within target utili. for space to be nout about even F	tation target. Struth population properbuilding and target. Potentiall and culturally signation. 100% eneconfigured for fCCA scores.	uctural concerns ojected to decrea any site expansi ly consolidate wi inificant to Mexic rolled by transfer flexible learning s	most likely will rese over ten year on issues. h Zavala. Sanchan-American constudents and in paces. Pease	equire a part s, maintain ez has mor nmunity. cludes grad	e projected s	students ov to consider	will naturally hit ver time, r is relocating 6th rse than		•						
Sanchez Elementary School	Rep Consolida Rei Ren Recc	olacement ation Option (or novation)	1 2 3	Medium ES (in kind) Repurposed TBD	669 TBD 293	to modernize to utilization over Poor FCA and however, Zava grade to allow Matthews with Poor FCA and major renovat	the campus. With time and avoid of the land avoid of the land avoid of the land ala is historically at land ala is historically at land ala is historically at land at	ration target. Struth population proposer building and target. Potentiall and culturally sig zation. 100% en econfigured for fCA scores. target. Campus rebuild of non-hi	uctural concerns ojected to decrea any site expans ly consolidate wi inificant to Mexic rolled by transfer flexible learning s includes historic istoric buildings t	most likely will rese over ten year on issues. h Zavala. Sanchan-American constudents and in paces. Pease obtildings thus the help bring in all	equire a part s, maintain ez has mor nmunity. cludes grad occurs third	e projected s e 6. Option because its	to consider ESA is wor	will naturally hit ver time, r is relocating 6th rse than ombination of		•						
Sanchez Elementary School Pease Elementary School	Rep Consolida Rei Ren Recc Full M	olacement ation Option (or novation) ovation w/ onfiguration	1 2 3	Medium ES (in kind) Repurposed TBD Small ES (in kind)	669 TBD 293	to modernize to utilization over Poor FCA and however, Zava Poor FCA and grade to allow Matthews with Poor FCA and major renovat site issues lim Poor FCA and Poo	the campus. Wit time and avoid of I below utilization ala is historically a I within target utili. for space to be rout about even F utilization within utilization ion and potential	tation target. Struth population proporer building and target. Potentiall and culturally signation. 100% en econfigured for fraget. Campus rebuild of non-hiortunities to replautilization. Poter	uctural concerns ojected to decrea any site expansi ly consolidate wi inificant to Mexic rolled by transfer flexible learning s includes historic sistoric buildings t ace capacity in ki ntially relocate 6t	most likely will rese over ten year on issues. h Zavala. Sanchan-American constudents and in paces. Pease obtainings thus the help bring in all and.	equire a parts, maintain expansion e	e projected s e 6. Option because its ation project n Ed Spec sp	students ov to consider ESA is wor will be a copace progra-	will naturally hit ver time, r is relocating 6th rse than ombination of am. Assume		•						
Sanchez Elementary School Pease Elementary School Mathews Elementary School	Rep Consolida Rei Ren Recc Full M	olacement ation Option (or novation) ovation w/ onfiguration odernization	1 2 3	Medium ES (in kind) Repurposed TBD Small ES (in kind) Small ES (in kind)	669 TBD 293	to modernize to utilization over Poor FCA and however, Zava Poor FCA and grade to allow Matthews with Poor FCA and major renovat site issues lim Poor FCA and Poo	the campus. With time and avoid of the last of the las	tation target. Struth population proporer building and target. Potentiall and culturally signation. 100% en econfigured for fraget. Campus rebuild of non-hiortunities to replautilization. Poter	uctural concerns ojected to decrea any site expansi ly consolidate wi inificant to Mexic rolled by transfer flexible learning s includes historic sistoric buildings t ace capacity in ki ntially relocate 6t	most likely will rese over ten year on issues. h Zavala. Sanchan-American constudents and in paces. Pease obtainings thus the help bring in all and.	equire a parts, maintain expansion e	e projected s e 6. Option because its ation project n Ed Spec sp	students ov to consider ESA is wor will be a copace progra-	will naturally hit ver time, r is relocating 6th rse than ombination of am. Assume		•						
Sanchez Elementary School Pease Elementary School Mathews Elementary School	Rep Consolida Rei Ren Recc Full M	olacement ation Option (or novation) ovation w/ onfiguration odernization	1 2 3	Medium ES (in kind) Repurposed TBD Small ES (in kind) Small ES (in kind)	669 TBD 293	to modernize to utilization over Poor FCA and however, Zava Poor FCA and grade to allow Matthews with Poor FCA and major renovat site issues lim Poor FCA and Poo	the campus. With time and avoid of the last of the las	tation target. Struth population proporer building and target. Potentiall and culturally signation. 100% en econfigured for fraget. Campus rebuild of non-hiortunities to replautilization. Poter	uctural concerns ojected to decrea any site expansi ly consolidate wi inificant to Mexic rolled by transfer flexible learning s includes historic sistoric buildings t ace capacity in ki ntially relocate 6t	most likely will rese over ten year on issues. h Zavala. Sanchan-American constudents and in paces. Pease obtainings thus the help bring in all and.	equire a parts, maintain expansion e	e projected s e 6. Option because its ation project n Ed Spec sp	students ov to consider ESA is wor will be a copace progra-	will naturally hit ver time, r is relocating 6th rse than ombination of am. Assume		•						
Sanchez Elementary School Pease Elementary School Mathews Elementary School	Rep Consolida Rei Ren Recc Full M	olacement ation Option (or novation) ovation w/ onfiguration odernization	1 2 3	Medium ES (in kind) Repurposed TBD Small ES (in kind) Small ES (in kind)	669 TBD 293	to modernize to utilization over Poor FCA and however, Zava Poor FCA and grade to allow Matthews with Poor FCA and major renovat site issues lim Poor FCA and Poo	the campus. With time and avoid of the last of the las	tation target. Struth population proporer building and target. Potentiall and culturally signation. 100% en econfigured for fraget. Campus rebuild of non-hiortunities to replautilization. Poter	uctural concerns ojected to decrea any site expansi ly consolidate wi inificant to Mexic rolled by transfer flexible learning s includes historic sistoric buildings t ace capacity in ki ntially relocate 6t	most likely will rese over ten year on issues. h Zavala. Sanchan-American constudents and in paces. Pease obtainings thus the help bring in all and.	equire a parts, maintain expansion e	e projected s e 6. Option because its ation project n Ed Spec sp	students ov to consider ESA is wor will be a copace progra-	will naturally hit ver time, r is relocating 6th rse than ombination of am. Assume		•						

Planning Cluster:	15			En	nrollment	vs Capaci	ty		Pop	ulation	n Trans	fer SY	15/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	Educa Suita
School Name	Region Vertical Tea	m Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ESA Nove
Lucy Read Pre-K School	NC Lanier	PK	306	352	87%	314	352	89%	No Boundary	N/A	47		306	N/A	N/A	55	16	21	21	21	
Rosedale School	DW N/A	N/A	249	N/A		N/A	N/A		No Boundary	N/A	N/A		249	N/A	N/A	77	N/A	32	32	32	
Brentwood Elementary School	NC McCallum	PK-5	614	585	105%	653	585	112%	597	115	132	17	614	637	631	65	7	43	43	34	
Highland Park Elementary School Gullett Elementary School	NW McCallum NC McCallum		619 573	585 418	106% 137%	649 557	606 418	107% 133%	587 397	26 17	58 193	32 176	619 573	575 466	588 455	64 60	12 14	44	44 42	44 42	
			2,361	1,940	122%	2,173	1,961	111%	1,581	158	430	225	2,361	1,678	1,674	Cluster Average					
			Total	Total		Total	Total		Total	Total		Total	Total	Total	Total	64	12	36	36	35	
					1						Populatio	n Compar	red to SY15/16:	97	93	District Average 45		57	57	57	
neme:	School in Very Poc	r Condition														45		37	37	57	<u> </u>
Data-Based Options for Review & Feed	lback Development:													Laure Land Land Land				Comment	s / Notes:		
School Name	Project Scope	Cluster Sequence	Future Project S Student (Option Notes	for Considera	ion				Level of Intial	i):						
	7		İ		!																
Lucy Read Pre-K School	Consolidation Option (c Full Modernization)	0	Repurposed TBD	TBD		and within the ut			idating school an	d sending s	tudents back	to their m	odernized								
Lucy Read Pre-K School Rosedale School		or 0 1	Repurposed TBD Special Ed Specialty	TRD	schools. Poter	tially consider re- poor FCA. Full re	-purpose or swir	ng space.													
	Full Modernization)	1 1	Special Ed	TBD 696	Building has a during constru Poor FCA and modernize the	poor FCA. Full rection. within the utilizatic campus. With p	purpose or swir	plan to full medic ctural concerns m	cal standards. N nost likely will req over ten years, n	eed to deter uire a partia nodernize to	rmine an app al rebuild as to medium mo	propriate sv he most effodel.	wing site for								
Rosedale School Brentwood Elementary School	Full Modernization) Replacement	1 1 3	Special Ed Specialty Medium ES (Ed	TBD 696 696	Building has a during constru Poor FCA and modernize the Poor FCA and medium eleme to avoid overb	poor FCA. Full rection. within the utilizati campus. With p within the target entary school moduliding in cluster.	eplacement and ion target. Struc ion target project utilization. Project del. However, in	ng space. I plan to full media ctural concerns mediated to increase acted population of Gullet is able to	cal standards. N nost likely will req over ten years, n growth and trans be built at mediu	eed to deter uire a partia nodernize to fers across m model, co	rmine an app Il rebuild as to medium mo cluster. Incre onsider build	propriate sv he most effodel. ease capacing Highlar	wing site for ficient means to sity to ideal d Park at small								
Rosedale School Brentwood Elementary School	Full Modernization) Replacement Full Modernization	1 1	Special Ed Specialty Medium ES (Ed Spec) Medium ES (Ed	TBD 696 696	Building has a during constru Poor FCA and modernize the Poor FCA and medium eleme to avoid overb Poor FCA and medium mode	poor FCA. Full rection. within the utilizati campus. With p within the target entary school modern.	eplacement and ion target. Structopulation project utilization. Projectel. However, in target. With pro lyze land use (p	ng space. I plan to full media ctural concerns mediated to increase acted population of Gullet is able to ojected population	cal standards. Nonest likely will requover ten years, nogrowth and trans be built at mediungrowth and trans	eed to deter uire a partia nodernize to fers across m model, co	rmine an app	he most effodel. ease capacing Highlar	wing site for ficient means to sity to ideal and Park at small campus to								
Rosedale School Brentwood Elementary School Highland Park Elementary School	Full Modernization) Replacement Full Modernization Full Modernization	1 1	Special Ed Specialty Medium ES (Ed Spec) Medium ES (Ed Spec) Small ES (Ed	TBD 696 696	Building has a during constru Poor FCA and modernize the Poor FCA and medium eleme to avoid overb Poor FCA and medium mode	poor FCA. Full rection. within the utilizatic campus. With pwithin the target intary school moduliding in cluster. above utilization	eplacement and ion target. Structopulation project utilization. Projectel. However, in target. With pro lyze land use (p	ng space. I plan to full media ctural concerns mediated to increase acted population of Gullet is able to ojected population	cal standards. Nonest likely will requover ten years, nogrowth and trans be built at mediungrowth and trans	eed to deter uire a partia nodernize to fers across m model, co	rmine an app	he most effodel. ease capacing Highlar	wing site for ficient means to sity to ideal and Park at small campus to								
Rosedale School Brentwood Elementary School Highland Park Elementary School	Full Modernization) Replacement Full Modernization Full Modernization	1 1	Special Ed Specialty Medium ES (Ed Spec) Medium ES (Ed Spec) Small ES (Ed	TBD 696 696	Building has a during constru Poor FCA and modernize the Poor FCA and medium eleme to avoid overb Poor FCA and medium mode	poor FCA. Full rection. within the utilizatic campus. With pwithin the target intary school moduliding in cluster. above utilization	eplacement and ion target. Structopulation project utilization. Projectel. However, in target. With pro lyze land use (p	ng space. I plan to full media ctural concerns mediated to increase acted population of Gullet is able to ojected population	cal standards. Nonest likely will requover ten years, nogrowth and trans be built at mediungrowth and trans	eed to deter uire a partia nodernize to fers across m model, co	rmine an app	he most effodel. ease capacing Highlar	wing site for ficient means to sity to ideal and Park at small campus to								
Rosedale School Brentwood Elementary School Highland Park Elementary School	Full Modernization) Replacement Full Modernization Full Modernization	1 1	Special Ed Specialty Medium ES (Ed Spec) Medium ES (Ed Spec) Small ES (Ed	TBD 696 696	Building has a during constru Poor FCA and modernize the Poor FCA and medium eleme to avoid overb Poor FCA and medium mode	poor FCA. Full rection. within the utilizatic campus. With pwithin the target intary school moduliding in cluster. above utilization	eplacement and ion target. Structopulation project utilization. Projectel. However, in target. With pro lyze land use (p	ng space. I plan to full media ctural concerns mediated to increase acted population of Gullet is able to ojected population	cal standards. Nonest likely will requover ten years, nogrowth and trans be built at mediungrowth and trans	eed to deter uire a partia nodernize to fers across m model, co	rmine an app	he most effodel. ease capacing Highlar	wing site for ficient means to sity to ideal and Park at small campus to								

Planning Cluster:	16			En	rollment	vs Capaci	ty		Pop	oulation	n Transf	fer SY1	5/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	Educa Suita
School Name	Region Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ESA Nove
Ridgetop Elementary School	NC McCallum	PK-5	286	224	128%	330	224	147%	94	22	214	192	286	71	70	77	8	57	63	63	
Reilly Elementary School Lee Elementary School	NC McCallum C McCallum	EE-5 0-6	281 376	318 418	88% 90%	261 408	318 418	82% 98%	251 298	81 32	111 73	30 41	281 376	205 264	203 258	62 77	10	37 50	42 50	42 50	
		<u> </u>	943	960	98%	999	960	104%	643	135	398	263	943	541	531	Cluster Average					
			Total	Total		Total	Total		Total	Total	Population	Total on Compar	Total ed to SY15/16:	Total -103	Total -112	72 District Average	7	48	52	52	
Theme:	Very Overcrowded	l School														45	9	57	57	57	
E	,																				
6 Data-Based Options for Review & Feedle																		Comments	s / Notes:		
•		Cluster Sequence	Future Project Si Student C					Option Notes	for Considera	tion					I Agreement (1- 5):			Comments	s / Notes:		
Data-Based Options for Review & Feedl	back Development:	Cluster		Capacity		and above utiliza	tion target. Pote	ential consolidation	n at Reilly. Loca	tion is undes		o railroad tra	acks and		-			Comments	s / Notes:		
Data-Based Options for Review & Feedles	back Development: Project Scope Consolidation Option (or	Cluster	Student C	TBD	proximity to Ail		tion target. Pote	ential consolidation	n at Reilly. Loca	tion is undes					-			Comments	s / Notes:		
Data-Based Options for Review & Feedle School Name Ridgetop Elementary School	Project Scope Consolidation Option (or Full Modernization)	Cluster	Repurposed TBD Small ES (Ed	TBD	Poor FCA and small elements Average FCA capacity needs	within the target ary school model and within utilizated.	tion target. Pote population is m utilization. Poter ion target. Lee h	ential consolidation ostly transfers and tra	n at Reilly. Loca Id not in bounda	tion is undes iry students.	modernizatio	ion at Reilly	at the ideal		5):			Comments	s / Notes:		
Data-Based Options for Review & Feedl School Name Ridgetop Elementary School Reilly Elementary School	Consolidation Option (or Full Modernization) Full Modernization Renovation w/	Cluster	Repurposed TBD Small ES (Ed Spec) Small ES (In	TBD 522	Poor FCA and small elements Average FCA capacity needs	within the target ary school model	tion target. Pote population is m utilization. Poter ion target. Lee h	ential consolidation ostly transfers an intial consolidation	n at Reilly. Loca Id not in bounda	tion is undes iry students.	modernizatio	ion at Reilly	at the ideal		5):			Comments	s / Notes:		
Data-Based Options for Review & Feedl School Name Ridgetop Elementary School Reilly Elementary School	Consolidation Option (or Full Modernization) Full Modernization Renovation w/	Cluster	Repurposed TBD Small ES (Ed Spec) Small ES (In	TBD 522	Poor FCA and small elements Average FCA capacity needs	within the target ary school model and within utilizated.	tion target. Pote population is m utilization. Poter ion target. Lee h	ential consolidation ostly transfers an intial consolidation	n at Reilly. Loca Id not in bounda	tion is undes iry students.	modernizatio	ion at Reilly	at the ideal		5):			Comments	s / Notes:		
Data-Based Options for Review & Feedl School Name Ridgetop Elementary School Reilly Elementary School	Consolidation Option (or Full Modernization) Full Modernization Renovation w/	Cluster	Repurposed TBD Small ES (Ed Spec) Small ES (In	TBD 522	Poor FCA and small elements Average FCA capacity needs	within the target ary school model and within utilizated.	tion target. Pote population is m utilization. Poter ion target. Lee h	ential consolidation ostly transfers an intial consolidation	n at Reilly. Loca Id not in bounda	tion is undes iry students.	modernizatio	ion at Reilly	at the ideal		5):			Comments	s / Notes:		
Data-Based Options for Review & Feedl School Name Ridgetop Elementary School Reilly Elementary School	Consolidation Option (or Full Modernization) Full Modernization Renovation w/	Cluster	Repurposed TBD Small ES (Ed Spec) Small ES (In	TBD 522	Poor FCA and small elements Average FCA capacity needs	within the target ary school model and within utilizated.	tion target. Pote population is m utilization. Poter ion target. Lee h	ential consolidation ostly transfers an intial consolidation	n at Reilly. Loca Id not in bounda	tion is undes iry students.	modernizatio	ion at Reilly	at the ideal		5):			Comments	s / Notes:		
Data-Based Options for Review & Feedl School Name Ridgetop Elementary School Reilly Elementary School	Consolidation Option (or Full Modernization) Full Modernization Renovation w/	Cluster	Repurposed TBD Small ES (Ed Spec) Small ES (In	TBD 522	Poor FCA and small elements Average FCA capacity needs	within the target ary school model and within utilizated.	tion target. Pote population is m utilization. Poter ion target. Lee h	ential consolidation ostly transfers an intial consolidation	n at Reilly. Loca Id not in bounda	tion is undes iry students.	modernizatio	ion at Reilly	at the ideal		5):			Comments	s / Notes:		
Data-Based Options for Review & Feedle School Name Ridgetop Elementary School Reilly Elementary School	Consolidation Option (or Full Modernization) Full Modernization Renovation w/	Cluster	Repurposed TBD Small ES (Ed Spec) Small ES (In	TBD 522	Poor FCA and small elements Average FCA capacity needs	within the target ary school model and within utilizated.	tion target. Pote population is m utilization. Poter ion target. Lee h	ential consolidation ostly transfers an intial consolidation	n at Reilly. Loca Id not in bounda	tion is undes iry students.	modernizatio	ion at Reilly	at the ideal		5):			Comments	s / Notes:		

Planning Cluster:		17			Er	rollment	vs Capac	ity		Pop	ulation	Trans	fer SY	15/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	4
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	
New Elementary NW		<u> </u>		1																	Π	٦
Doss Elementary School	NW	Anderson	0-5	878	543	162%	887	543	163%	883	39	52	13	878	950	974	46	30	47	47	47	
Hill Elementary School	NW	Anderson	EE-5	966	690	140%	940	690	136%	917	28	77	49	966	1110	1138	46	17	52	52	52	
Pillow Elementary School	NC	Anderson	EE-5	530	502	106%	511	502	102%	580	103	53	-50	530	494	503	47	16	55	61	61	
Summitt Elementary School	NW	Anderson	EE-5	814	731	111%	824	731	113%	637	45	222	177	814	683	700	30	16	65	69	69	
Davis Elementary School	NW	Anderson	EE-5	801	731	110%	810	731	111%	783	58	76	18	801	871	892	23	8	77	77	77	
	_			3,989	3,197	125%	3,972	3,198	124%	3,800	273	480	207	3,989	4,108	4,207	Cluster Average					
				Total	Total		Total	Total		Total	Total		Total	Total	Total	Total	38	17	59	61	61	_
me:												Populatio	on Compa	red to SY15/16:	308	407	District Average 45	9	57	57	57	_
		#N/A																			31	Ī
a-Based Options for Review & Fe																						
			Cluster	Future Project S					Ontion Notes	or Considera	ion				Level of Intial	Agreement (1			Comments	s / Notes:		
School Name		ject Scope	Cluster Sequence	Future Project S Student C					Option Notes	or Considera	ion					Agreement (1-):			Comments	s / Notes:		
	Pro New Sch		Sequence			Potential new s	school to relived					edium eleme	entary scho	ol model.		•			Comments	s / Notes:		
School Name	New Sch w/ Lar	ject Scope	Sequence	Student C	Capacity	Poor FCA and capacity. Pote	school to relived above utilizatior ntial increase in tion of a new pla	cluster overcrow target. Analysis	rding. Capacity s needed to see i eal medium eler	nould be built to impervious cove entary school m	the ideal me	ark land mig	ght be utilize	ed to increase		•			Comments	s / Notes:		
School Name New Elementary NW	New Sch w/ Lar	ool Construction d Acquisition	Sequence	Medium ES (Ed Spec) Medium ES (Ed	696	Poor FCA and capacity. Pote potential utiliza	above utilization	cluster overcrow target. Analysis capacity to the ic inned elementar	rding. Capacity s needed to see i eal medium eler y school in the cl	nould be built to impervious coventary school m ister.	the ideal me erage and pa odel. Overco	ark land mig crowding mig	ght be utilize ght be reliev	ed to increase ved with the tary school		•			Comments	s / Notes:		
New Elementary NW Doss Elementary School	New Sch w/ Lar Full M	ool Construction d Acquisition	1 2 2	Medium ES (Ed Spec) Medium ES (Ed Spec) Medium ES (Ed Spec)	696 696	Poor FCA and capacity. Pote potential utiliza Average FCA model. Potenti	above utilization ntial increase in tion of a new pla and above the u	cluster overcrow target. Analysis capacity to the ic inned elementar tilization target. I students to the n utilization. Sligh	needed to see i eal medium eler y school in the cl imited opportuni ew school in the	impervious covientary school mister. y to increase cacluster. Modernia	erage and pa odel. Overco coacity to the exation project	ark land mig crowding mig deideal mediu ct needs to a	ght be utilizing the properties of the propertie	ed to increase ved with the tary school m issues.		•			Comments	s / Notes:		
New Elementary NW Doss Elementary School Hill Elementary School	New Sch w/ Lar Full M	ool Construction and Acquisition lodernization	1 2 2 3	Medium ES (Ed Spec) Medium ES (Ed Spec) Medium ES (Ed Spec)	696 696	Poor FCA and capacity. Pote potential utilization and a capacity. Potential utilization and a capacity. Average FCA however, adding a capacity.	above utilization ntial increase in tion of a new pla and above the u ally send some	cluster overcrow I target. Analysis capacity to the ic inned elementar tilization target. I students to the n utilization. Sligh pacity may be an	needed to see i eal medium eler y school in the climited opportuniew school in the climited opportuniew school in the decrease in poloption if relief call	impervious coverant ster. y to increase calluster. Modernitister. ulation in the ne	erage and prodel. Overcocacity to the cation project to years.	ark land mig crowding mig dideal mediu ct needs to a No addition	ght be utilizing the property of the property	ed to increase ved with the tary school m issues.		•			Comments	s / Notes:		
New Elementary NW Doss Elementary School Hill Elementary School Pillow Elementary School	New Sch w/ Lar Full M Full M Full M Rer Reconfigu	cool Construction and Acquisition and Acquisit	1 2 2 3 4	Medium ES (Ed Spec) Medium ES (Ed Spec) Medium ES (Ed Spec) Medium ES (Ed Spec) Small ES (in kind) Large ES (Ed	696 696 696 502	Poor FCA and capacity. Pote potential utilization and the potential utilization and the potential utilization and the potential utilization and the potential and the potential utilization and the potential utilizatio	above utilization ntial increase in tition of a new pla and above the u ally send some	cluster overcrow I target. Analysis capacity to the ic inned elementar tilization target. I students to the n utilization. Sligh acity may be an utilization. Popu	needed to see i eal medium eler y school in the cl imited opportuni ew school in the decrease in pol option if relief ca	mould be built to impervious coverage entary school master. y to increase calluster. Modernic ulation in the near the built at I	erage and prodel. Overce cacity to the cation project 10 years. Poss and Hill	ark land mig crowding mig e ideal mediu ct needs to a No addition II.	ght be utilizing the profile of the control of the	ed to increase ved with the tary school m issues.		•			Comments	s / Notes:		
School Name New Elementary NW Doss Elementary School Hill Elementary School Pillow Elementary School Summitt Elementary School	New Sch w/ Lar Full M Full M Full M Rer Reconfigu	cool Construction and Acquisition and Acquisit	1 2 2 3 4	Medium ES (Ed Spec) Medium ES (Ed Spec) Medium ES (Ed Spec) Medium ES (Ed Spec) Small ES (in kind) Large ES (Ed Spec) Large ES (Ed	696 696 696 502	Poor FCA and capacity. Pote potential utilization and the potential utilization and the potential utilization and the potential utilization and the potential and the potential utilization and the potential utilizatio	above utilization ntial increase in tition of a new pla and above the u ally send some : and within target and ditional cap	cluster overcrow I target. Analysis capacity to the ic inned elementar tilization target. I students to the n utilization. Sligh acity may be an utilization. Popu	needed to see i eal medium eler y school in the cl imited opportuni ew school in the decrease in pol option if relief ca	mould be built to impervious coverage entary school master. y to increase calluster. Modernic ulation in the near the built at I	erage and prodel. Overce cacity to the cation project 10 years. Poss and Hill	ark land mig crowding mig e ideal mediu ct needs to a No addition II.	ght be utilizing the profile of the control of the	ed to increase ved with the tary school m issues.		•			Comments	s / Notes:		
School Name New Elementary NW Doss Elementary School Hill Elementary School Pillow Elementary School Summitt Elementary School	New Sch w/ Lar Full M Full M Full M Rer Reconfigu	cool Construction and Acquisition and Acquisit	1 2 2 3 4	Medium ES (Ed Spec) Medium ES (Ed Spec) Medium ES (Ed Spec) Medium ES (Ed Spec) Small ES (in kind) Large ES (Ed Spec) Large ES (Ed	696 696 696 502	Poor FCA and capacity. Pote potential utilization and the potential utilization and the potential utilization and the potential utilization and the potential and the potential utilization and the potential utilizatio	above utilization ntial increase in tition of a new pla and above the u ally send some : and within target and ditional cap	cluster overcrow I target. Analysis capacity to the ic inned elementar tilization target. I students to the n utilization. Sligh acity may be an utilization. Popu	needed to see i eal medium eler y school in the cl imited opportuni ew school in the decrease in pol option if relief ca	mould be built to impervious coverage entary school master. y to increase calluster. Modernic ulation in the near the built at I	erage and prodel. Overce cacity to the cation project 10 years. Poss and Hill	ark land mig crowding mig e ideal mediu ct needs to a No addition II.	ght be utilizing the profile of the control of the	ed to increase ved with the tary school m issues.		•			Comments	s / Notes:		

Planning Cluster:		18			En	rollment	vs Capaci	ity		Pop	oulatior	n Transf	er SY1	5/16	Population	Projections	Age	Portables	Fac	ility Cond	lition	Educ Suit
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ES Nov
Cook Elementary School	NC	Lanier	0-5	548	542	101%	513	542	95%	680	74	26	-48	548	571	566	42	14	39	39	39	1
Wooten Elementary School	NC	Lanier	EE-5	622	468	133%	568	468	121%	649	106	79	-27	622	535	532	61	24	46	46	46	
Wooldridge Elementary School	NC	Lanier	K-5	634	655	97%	601	655	92%	815	142	39	-103	634	723	716	47	14	59	65	65	
McBee Elementary School	NC	Lanier	0-5	491	580	85%	456	580	79%	619	76	27	-49	491	494	490	17	4	47	52	52	
uerrero Thompson Elementary School	NC	Lanier	EE-5	676	748	90%	655	748	88%	662	47	61	14	676	629	624	3	2	90	90	90	
Padron Elementary School	NC	Lanier	EE-5	772	879	88%	798	880	91%	736	58	94	36	772	653	646	2	0	97	97	97	
				3,743	3,872	97%	3,591	3,872	93%	4,161	503	326	-177	3,743	3,605	3,573	Cluster Average			0.5	0.5	1
				Total	Total		Total	Total		Total	Total	Population	Total n Compare	Total ed to SY15/16:	Total -557	Total -588	29 District Average	10	63	65	65	<u> </u>
			=			4															E7	
				nd Overcrowded	OR Cluster is												45	9	57	57	57	JL
Cluster is Mostly in Poor Co 3 Data-Based Options for Review & Feedle	Colle	ectively Under		nd Overcrowded	OR Cluster is												45	9	57 Comments		37	JL
3	Colle	ectively Under		nd Overcrowded Future Project Siz Student Ca	ize: Ed Spec &				Option Notes	or Considera	tion				Level of Intial	•	45	9			57	<u> </u>
3 Data-Based Options for Review & Feedle	Colle back Develo Proje	ctively Under o	Cluster Sequence	Future Project Si:	ize: Ed Spec & Capacity	Poor FCA and	d within target utiliz					tudents from	Lucy Read			•	45	9			5/	
3 Data-Based Options for Review & Feedle School Name	Colle back Develop Proje Full Mc	pment:	Cluster Sequence	Future Project Si Student Ca	ize: Ed Spec & capacity	 	d within target utiliz	zation. No additi	ional capacity ne	eded. Receive b	ack Pre-K si					•	45	9			5/	<u> </u>
Data-Based Options for Review & Feedle School Name Cook Elementary School	Full Mc	pment: ect Scope	Cluster Sequence	Future Project Sia Student Ca Small ES (in kind) Small ES (Ed	ize: Ed Spec & Capacity 542 522	Poor FCA and Average FCA a		zation. No additi	ional capacity ne	eded. Receive b	ack Pre-K si	ieve over-eni	rollment.			•	45	9			5/	
Data-Based Options for Review & Feedle School Name Cook Elementary School Wooten Elementary School	Full Mo	pment: ect Scope odernization dernization Upgrade w/	Cluster Sequence 1 2 3	Future Project Sine Student Care Student Care Small ES (in kind) Small ES (Ed Spec) Medium ES (Ed	542 522 696	Poor FCA and Average FCA a	and within utilization PreK students fro	zation. No additi	ional capacity ned	eded. Receive based in the second sec	ack Pre-K st	ieve over-eni ermeables. Al	rollment.	ization project,		•	45	9			5/	
Data-Based Options for Review & Feedle School Name Cook Elementary School Wooten Elementary School Wooldridge Elementary School	Full Mc System Reconfigur	pment: ect Scope odernization Upgrade w/ ddition ovation w/	Cluster Sequence 1 2 3	Future Project Size Student Care Student Care Small ES (in kind) Small ES (Ed Spec) Medium ES (Ed Spec)	542 522 696	Poor FCA and Average FCA areceived back Average FCA arefrom Lucy Rea	and within utilization PreK students fro	target. Increase tion target. Slight om Lucy Read.	ional capacity ned	eded. Receive b	ack Pre-K st	ermeables. Ai	rollment. fter modern ceive back I	ization project,		•	45	9			5/	
Data-Based Options for Review & Feedle School Name Cook Elementary School Wooten Elementary School Wooldridge Elementary School McBee Elementary School	Full Mc System Ac Reconfigur Syster	ect Scope Description Descrip	Cluster Sequence 1 2 3	Future Project Size Student Care Student Care Student Care Student Care Student ES (in kind) Small ES (in kind) Medium ES (in kind) Medium ES (in kind)	542 522 696 580	Poor FCA and Average FCA a received back Average FCA a from Lucy Rea Excellent FCA	and within utilization PreK students fro	zation. No additi	ional capacity ned	e ideal medium in a city to reduce number needed. After museus sessment and type	ack Pre-K st	ermeables. Ai	rollment. fter modern ceive back I	ization project, PreK students		•	45	9			5/	
Data-Based Options for Review & Feedle School Name Cook Elementary School Wooten Elementary School Wooldridge Elementary School McBee Elementary School uerrero Thompson Elementary School	Full Mc System Ac Reconfigur Syster	ect Scope Description Descrip	Cluster Sequence 1 2 3	Future Project Size Student Care Student Care Student Care Student Care Student Care Student ES (Ed Spec) Medium ES (Ed Spec) Small ES (in kind) Medium ES (in kind) Large ES (in	542 522 696 580	Poor FCA and Average FCA a received back Average FCA a from Lucy Rea Excellent FCA	and within utilization and within utilization PreK students fro and within utilizatiad.	zation. No additi	ional capacity ned	e ideal medium in a city to reduce number needed. After museus sessment and type	ack Pre-K st	ermeables. Ai	rollment. fter modern ceive back I	ization project, PreK students		•	45	9			5/	
Cook Elementary School Wooten Elementary School Wooldridge Elementary School McBee Elementary School uerrero Thompson Elementary School	Full Mc System Ac Reconfigur Syster	ect Scope Description Descrip	Cluster Sequence 1 2 3	Future Project Size Student Care Student Care Student Care Student Care Student Care Student ES (Ed Spec) Medium ES (Ed Spec) Small ES (in kind) Medium ES (in kind) Large ES (in	542 522 696 580	Poor FCA and Average FCA a received back Average FCA a from Lucy Rea Excellent FCA	and within utilization and within utilization PreK students fro and within utilizatiad.	zation. No additi	ional capacity ned	e ideal medium in a city to reduce number needed. After museus sessment and type	ack Pre-K st	ermeables. Ai	rollment. fter modern ceive back I	ization project, PreK students		•	45	9			5/	
Cook Elementary School Wooten Elementary School Wooldridge Elementary School McBee Elementary School uerrero Thompson Elementary School	Full Mc System Ac Reconfigur Syster	ect Scope Description Descrip	Cluster Sequence 1 2 3	Future Project Size Student Care Student Care Student Care Student Care Student Care Student ES (Ed Spec) Medium ES (Ed Spec) Small ES (in kind) Medium ES (in kind) Large ES (in	542 522 696 580	Poor FCA and Average FCA a received back Average FCA a from Lucy Rea Excellent FCA	and within utilization and within utilization PreK students fro and within utilizatiad.	zation. No additi	ional capacity ned	e ideal medium in a city to reduce number needed. After museus sessment and type	ack Pre-K st	ermeables. Ai	rollment. fter modern ceive back I	ization project, PreK students		•	45	9			5/	

Planning Cluster:	19			En	rollment	vs Capaci	ty		Pop	oulation	n Transf	fer SY1	15/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	Educ Suit
School Name	Region Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ES Nov
Brown Elementary School	NC Reagan	EE-5	364	449	81%	361	449	80%	413	102	53	-49	364	398	394	59	8	36	15	15	
Barrington Elementary School	NC Reagan	PK-5	627	556	113%	539	556	97%	498	58	187	129	627	390	386	47	8	60	60	60	
Pickle Elementary School Webb Primary Center	NE Reagan NC Reagan	PK-5 K-4	692 225	561 243	123% 93%	633 264	561 243	113% 109%	728 386	73 173	37 12	-36 -161	692 225	574 N/A	569 N/A	15	10 17	57 NA	57	59	
		<u> </u>	1,908	1,809	105%	1,797	1,809	99%	2,025	406	289	-117	1,908	1,362	1,349	Cluster Average					
			Total	Total		Total	Total		Total	Total	Population	Total	Total ed to SY15/16:	Total -663	Total -676	31	11	51	44	45	
neme:	School in Very Poor	Candition			1						i opulation	ii Compai	ed to 0110/10.	-000	-070	District Average 45	9	57	57	57	
1 Pata-Based Options for Review & Fee		Condition			ı													Comment	e / Notoe:		
School Name	Project Scope	Cluster Sequence	Future Project S Student C					Option Notes	for Considera	tion				Level of Intial	Agreement (1-						
Brown Elementary School	7	<u>.</u>	Small ES (Ed		<u> </u>																
Brown Elementary Concor	Replacement	1	Spec)	522	Currently close	ed due to structur	ral issues. Repla	ace at small mod	el. No swing sit	e needed sir	nce already o	off site.									
Barrington Elementary School	Full Modernization	1 2				ed due to structur					nce already c	off site.									
		2	Spec)		Average FCA Average FCA needed addition	and within utilizat and above utiliza and above utiliza	ion target utilizat	ion. No additiona	al capacity need	ed. onfiguration.			do no indicate								
Barrington Elementary School	Full Modernization	3	Spec) Small ES (in kind) Small ES (In	556 561	Average FCA Average FCA needed additio	and within utilizat	ion target utilizat	ion. No additiona	al capacity need	ed. onfiguration.	Population	projections	do no indicate								
Barrington Elementary School Pickle Elementary School	Full Modernization Renovation Relocate from portables	3	Spec) Small ES (in kind) Small ES (In kind)	556 561	Average FCA Average FCA needed additio	and within utilizat and above utiliza and capacity.	ion target utilizat	ion. No additiona	al capacity need	ed. onfiguration.	Population	projections	do no indicate								
Barrington Elementary School Pickle Elementary School	Full Modernization Renovation Relocate from portables	3	Spec) Small ES (in kind) Small ES (In kind)	556 561	Average FCA Average FCA needed additio	and within utilizat and above utiliza and capacity.	ion target utilizat	ion. No additiona	al capacity need	ed. onfiguration.	Population	projections	do no indicate								
Barrington Elementary School Pickle Elementary School	Full Modernization Renovation Relocate from portables	3	Spec) Small ES (in kind) Small ES (In kind)	556 561	Average FCA Average FCA needed additio	and within utilizat and above utiliza and capacity.	ion target utilizat	ion. No additiona	al capacity need	ed. onfiguration.	Population	projections	do no indicate								
Barrington Elementary School Pickle Elementary School	Full Modernization Renovation Relocate from portables	3	Spec) Small ES (in kind) Small ES (In kind)	556 561	Average FCA Average FCA needed additio	and within utilizat and above utiliza and capacity.	ion target utilizat	ion. No additiona	al capacity need	ed. onfiguration.	Population	projections	do no indicate								
Barrington Elementary School Pickle Elementary School	Full Modernization Renovation Relocate from portables	3	Spec) Small ES (in kind) Small ES (In kind)	556 561	Average FCA Average FCA needed additio	and within utilizat and above utiliza and capacity.	ion target utilizat	ion. No additiona	al capacity need	ed. onfiguration.	Population	projections	do no indicate								

Planning Cluster:		20			En	rollment	vs Capaci	ity		Рор	ulation	n Trans	fer SY1	15/16	Population	Projections	Age	Portables	Faci	lity Cond	ition	Educa Suital
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ES/ Nove
Graham Elementary School Walnut Creek Elementary School Hart Elementary School Dobie Pre-K Center	NE NC NE NE	Reagan Reagan Reagan Reagan	0-5 EE-5 0-5 PK	696 629 694 272	580 655 711 367	120% 96% 98% 74%	701 607 698 208	580 655 711 337	121% 93% 98% 62%	885 663 854 No Boundary	88 81 62 N/A	26 47 33 44	-62 -34 -29	696 629 694 272	730 586 667 N/A	775 581 702 N/A	44 55 18 4	12 6 14 0	52 45 49 NA	58 45 57	58 45 57	
				2,291	2,313	99%	2,214	2,282	97%	2,402	231	150	-125	2,291	1,983	2,058	Cluster Average					
Theme:	Cluster is	Mostly in Poc	or Condition	Total	Total	1	Total	Total		Total	Total	Populatio	Total on Compar	Total ed to SY15/16:	Total -419	Total -344	30 District Average 45	9	49 57	53 57	53 57	
5																						
Data-Based Options for Review & Feed	dback Develop																		Comments	/ Notes:		
			Cluster Sequence	Future Project Si Student C					Option Notes	or Considerat	ion				Level of Intial	-			Comments	s / Notes:		
Data-Based Options for Review & Feed	Projec	oment:			apacity	Average FCA students from		ation target. Incre				hool model.	Receive ba	ck PreK		-			Comments	s / Notes:		
Data-Based Options for Review & Feed School Name	Full Mod	oment: ct Scope		Student C	apacity 696	students from	Dobie PreK.		ease capacity to	leal medium eler	mentary sch		Receive ba	ck PreK		-			Comments	/ Notes:		
School Name Graham Elementary School	Full Mod	ct Scope	Sequence 1	Medium ES (Ed Spec) Medium ES (in	696 655	students from Poor FCA and	Dobie PreK. within target utili	ation target. Incre	ease capacity to	leal medium eler	mentary sch	monitored.				-			Comments	/ Notes:		
Data-Based Options for Review & Feed School Name Graham Elementary School Walnut Creek Elementary School	Full Mod	ct Scope dernization dernization	Sequence 1	Medium ES (Ed Spec) Medium ES (in kind) Medium ES (in	696 655	Poor FCA and Average FCA	Dobie PreK. within target utili and within target	ation target. Incre	ease capacity to	ded. Enrollment	mentary sch should be r decreasing	monitored. population in				-			Comments	s / Notes:		
School Name Graham Elementary School Walnut Creek Elementary School Hart Elementary School	Full Mod	dernization dernization dernization	Sequence 1	Medium ES (Ed Spec) Medium ES (in kind) Medium ES (in kind)	696 655	Poor FCA and Average FCA	Dobie PreK. within target utili and within target	ation target. Incre	ease capacity to	ded. Enrollment	mentary sch should be r decreasing	monitored. population in				-			Comments	s / Notes:		
Data-Based Options for Review & Feed School Name Graham Elementary School Walnut Creek Elementary School Hart Elementary School	Full Mod	dernization dernization dernization	Sequence 1	Medium ES (Ed Spec) Medium ES (in kind) Medium ES (in kind)	696 655	Poor FCA and Average FCA	Dobie PreK. within target utili and within target	ation target. Incre	ease capacity to	ded. Enrollment	mentary sch should be r decreasing	monitored. population in				-			Comments	s / Notes:		
O Data-Based Options for Review & Feed School Name Graham Elementary School Walnut Creek Elementary School Hart Elementary School	Full Mod	dernization dernization dernization	Sequence 1	Medium ES (Ed Spec) Medium ES (in kind) Medium ES (in kind)	696 655	Poor FCA and Average FCA	Dobie PreK. within target utili and within target	ation target. Incre	ease capacity to	ded. Enrollment	mentary sch should be r decreasing	monitored. population in				-			Comments	s / Notes:		
School Name Graham Elementary School Walnut Creek Elementary School Hart Elementary School	Full Mod	dernization dernization dernization	Sequence 1	Medium ES (Ed Spec) Medium ES (in kind) Medium ES (in kind)	696 655	Poor FCA and Average FCA	Dobie PreK. within target utili and within target	ation target. Incre	ease capacity to	ded. Enrollment	mentary sch should be r decreasing	monitored. population in				-			Comments	s / Notes:		

Planning Cluster:		21			En	rollment	vs Capaci	ity		Pop	ulatior	n Trans	fer SY1	5/16	Population	Projections	Age	Portables	Fac	ility Cond	lition	Ec S
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	E No
Dobie Middle School	NE	Reagan	6-8	639	902	71%	598	902	66%	1201	583	21	-562	639	997	873	43	4	42	42	42	
Murchison Middle School	NW	Anderson	6-8	1356	1113	122%	1336	1113	120%	1271	164	249	85	1356	1609	1762	49	30	60	60	60	li .
Sadler Means Young Womens Leadership Academy	NE	LBJ	6-8	370	1078	34%	392	1078	36%	No Boundary	N/A	N/A		370	N/A	N/A	58	2	49	49	49	
Webb Middle School	NC	Reagan	6-8	708	804	88%	681	804	85%	1078	404	34	-370	708	808	685	55	12	52	52	52	
Burnet Middle School	NC	Lanier	6-8	1026	1039	99%	1062	1039	102%	1265	269	30	-239	1026	1146	979	55	30	67	67	67	
Lamar Middle School	NC	McCallum	6-8	971	1008	96%	1015	1008	101%	834	243	380	137	971	1105	1031	61	10	78	78	69	
Garcia Young Mens Leadership Academy	NE	LBJ	6-8	423	1215	35%	430	1215	35%	No Boundary	N/A	N/A		423	N/A	N/A	8	0	75	75	72	
		:		5,493	7,159	77%	5,514	7,158	77%	5,649	1,663	714	-949	5,493	5,665	5,329	Cluster Average			•		
				Total	Total		Total	Total		Total	Total		Total	Total	Total	Total	47	13	60	60	59	
Thomas						1						Populatio	on Compare	ed to SY15/16:	16	-320	District Average 45	9	57	57	57	1 -
Theme:	A Sch	ool is in Poor C	Condition														45		57	57	37	J L
D Data-Based Options for Review & Feedb	ack Develo	pment:																	Comment	s / Notes:		
School Name	Proj	ect Scope	Cluster Sequence	Future Project Si Student C					Option Notes	for Considerat	ion				Level of Intial	•						
Dobie Middle School															3):						
	Full Mo	odernization	1	Small MS	900		l below target utili d candidate for m			ojects indicate no	additional	capacity rec	quired. Poter	ntially add tech	3):						
Murchison Middle School		odernization odernization	1 2	Small MS Large MS	900	program. Goo Average FCA		niddle school ed : ation target. Proje	spec pilot. ected population	growth requiring):						
	Full Mo		2			Average FCA requires additi	d candidate for m and above utiliza	niddle school ed s	spec pilot. ected population rge middle schoo	growth requiring I model.):						
Murchison Middle School Sadler Means Young Womens Leadership	Full Mo	odernization	1 2 3	Large MS	1500	Average FCA requires additi	d candidate for m	ation target. Proje meet the ideal lar utilization target. utilization target.	spec pilot. ected population rge middle schoo t. Single sex girls	growth requiring I model. school.	additional s	quare foota	ge. Moderni	zation project):						
Murchison Middle School Sadler Means Young Womens Leadership Academy	Full Me	odernization placement	1 2 3 4	Large MS Specialty MS	1500	Average FCA requires additi Poor FCA sco Average FCA Webb Primary	and above utiliza and above utiliza onal capacity to n re and under the and within target	utilization. Poter potential consoli	spec pilot. ected population rge middle school i. Single sex girls ntially a PreK-8 s lidation.	growth requiring I model. school. chool built at the	additional s	equare foota	ge. Moderni	zation project								
Murchison Middle School Sadler Means Young Womens Leadership Academy Webb Middle School	Full Me	odernization placement odernization	1 2 3 4 5	Large MS Specialty MS Pk-8	900	Program. Good Average FCA requires additi Poor FCA sco Average FCA Webb Primary Average FCA, Good FCA sco	and above utiliza onal capacity to n re and under the and within target r student through	utilization. Poter potential consolir zation, and future get utilization. Fit potential consolir zation.	spec pilot. ected population rge middle school t. Single sex girls ntially a PreK-8 s lidation.	growth requiring I model. school. chool built at the	additional s	iquare foota	ge. Moderni.	zation project								
Murchison Middle School Sadler Means Young Womens Leadership Academy Webb Middle School Burnet Middle School Lamar Middle School	Full Me	odernization placement odernization ovatition w/ infiguration ovation w/ iguration and	1 2 3 4 5 6	Large MS Specialty MS Pk-8 Medium MS	900 900 1175	Average FCA requires additi Poor FCA sco Average FCA Webb Primary Average FCA, Good FCA scc project require	and above utilizational capacity to not and under the and within target a student through within target utilizatione, and with	ation target. Projemeet the ideal lar- utilization target. utilization target. utilization. Poter potential consolization, and future riget utilization. Fiacity to meet idea	spec pilot. ected population rge middle school st. Single sex girls ntially a PreK-8 s lidation. re population proj rine arts program al medium middle	growth requiring I model. school. chool built at the ections do no inc. is looking to grow school model.	additional s ideal mediu	um middle so	ge. Moderni.	zation project								
Murchison Middle School Sadler Means Young Womens Leadership Academy Webb Middle School Burnet Middle School	Full Me	odernization placement odernization ovatition w/ infiguration ovation w/ iguration and iddition	1 2 3 4 5 6	Large MS Specialty MS Pk-8 Medium MS Medium MS Specialty MS (In	900 900 1175	Average FCA requires additi Poor FCA sco Average FCA Webb Primary Average FCA, Good FCA scc project require	and above utiliza onal capacity to no re and under the and within target student through within target utilizate, and within target utilizate, and within target utilizate, and within target additional capa	ation target. Projemeet the ideal lar- utilization target. utilization target. utilization. Poter potential consolization, and future riget utilization. Fiacity to meet idea	spec pilot. ected population rge middle school st. Single sex girls ntially a PreK-8 s lidation. re population proj rine arts program al medium middle	growth requiring I model. school. chool built at the ections do no inc. is looking to grow school model.	additional s ideal mediu	um middle so	ge. Moderni.	zation project								
Murchison Middle School Sadler Means Young Womens Leadership Academy Webb Middle School Burnet Middle School Lamar Middle School	Full Me	odernization placement odernization ovatition w/ infiguration ovation w/ iguration and iddition	1 2 3 4 5 6	Large MS Specialty MS Pk-8 Medium MS Medium MS Specialty MS (In	900 900 1175	Average FCA requires additi Poor FCA sco Average FCA Webb Primary Average FCA, Good FCA scc project require	and above utiliza onal capacity to no re and under the and within target student through within target utilizate, and within target utilizate, and within target utilizate, and within target additional capa	ation target. Projemeet the ideal lar- utilization target. utilization target. utilization. Poter potential consolization, and future riget utilization. Fiacity to meet idea	spec pilot. ected population rge middle school st. Single sex girls ntially a PreK-8 s lidation. re population proj rine arts program al medium middle	growth requiring I model. school. chool built at the ections do no inc. is looking to grow school model.	additional s ideal mediu	um middle so	ge. Moderni.	zation project								

Planning Cluster:		22			En	rollment	vs Capaci	ity		Pop	oulation	Transf	fer SY1	5/16	Population	Projections	Age	Portables	Faci	lity Cond	ition	Ed S
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	١
Martin Middle School	E	Eastside	6-8	456	804	57%	440	804	55%	1022	605	39	-566	456	873	717	50	6	43	43	43	۱ſ
O Henry Middle School	С	Austin	6-8	935	945	99%	870	945	92%	899	308	344	36	935	883	828	63	14	42	42	42	
Fulmore Middle School Kealing Middle School	C E	Travis McCallum	6-8	1012	1078 1333	94% 91%	1038 1231	1078 1333	96% 92%	746	162 167	428 847	266 680	1012 1211	605 696	455 645	105 30	11	57 79	57 79	57	П
				3,614	4,160	87%	3,579	4,159	86%	3,198	1,242	1,658	416	3,614	3,056	2,645	Cluster Average					
				Total	Total		Total	Total	•	Total	Total		Total	Total	Total	Total	62	8	55	55	55	1 [
												Population	n Compare	ed to SY15/16:	-142	-553	District Average					
Cluster is Mostly in ta-Based Options for Review & Feed	dback Develop	ment:	Cluster	ol w/ Unsatisfacto	ze: Ed Spec &				Ontion Notes	or Considera	tion	Population	n Compare	ed to SY15/16:	-142 Level of Intial		District Average 45	9	57 Comments	57 s / Notes:	57][
Cluster is Mostly in ta-Based Options for Review & Feed School Name	dback Develop Projec	ment: ct Scope		ol w/ Unsatisfacto	ze: Ed Spec & apacity	Poor FCA and	below utilization		Option Notes to candidate for co					ed to SY15/16:		Agreement (1		9			57][
4 Cluster is Mostly in tta-Based Options for Review & Feed	Project Full Moc	ment:	Cluster	ol w/ Unsatisfacto Future Project Si Student C	ze: Ed Spec & apacity	North campus. Poor FCA and	Impervious cove		candidate for co	nsolidation with I	Eastside (6-1	12 program). ust be vertica	ı. Potential l	ocation of LASA	Level of Intial	Agreement (1		9			57][
Ata-Based Options for Review & Feed School Name Martin Middle School	Full Mod	ment:	Cluster Sequence	ol w/ Unsatisfactor Future Project Sistudent Company Specialty HS (Small) Small MS (In	ze: Ed Spec & apacity	North campus. Poor FCA and program.	within target utiliand within target	target. Potential er is an issue on	candidate for co the site. If addition	nsolidation with I onal capacity is r	Eastside (6-1 required it mu	12 program). ust be vertica additional ca	i. Potential lical. and apacity. Pot	ocation of LASA ential dyslexia	Level of Intial	Agreement (1		9			57	
Ata-Based Options for Review & Feed School Name Martin Middle School O Henry Middle School	Full Mod	dernization	Cluster Sequence 1 2 3	Future Project Si Student C: Specialty HS (Small) Small MS (In Kind)	1000 945	Poor FCA and program. Average FCA amagnet school	within target utili.	target. Potential er is an issue on zation. Future po	candidate for co the site. If addition opulation projection e population proj	nsolidation with tonal capacity is reported in the capacity is reported in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity in the capacity is reported in the capacity in	Eastside (6-1 required it mu ate need for a	12 program). ust be vertica additional ca eed for additi	i. Potential lical. and apacity. Pot	ocation of LASA ential dyslexia	Level of Intial	Agreement (1		9			57	
A Cluster is Mostly in Mata-Based Options for Review & Feed School Name Martin Middle School O Henry Middle School Fulmore Middle School	Full Mod	dernization dernization dernization dernization	Cluster Sequence 1 2 3	ol w/ Unsatisfactor Future Project Single Student Control Specialty HS (Small) Small MS (In Kind) Medium MS Medium MS (Ed	1000 945	Poor FCA and program. Average FCA amagnet school	within target utili.	target. Potential er is an issue on zation. Future po utilization. Future	candidate for co the site. If addition opulation projection e population proj	nsolidation with tonal capacity is reported in the capacity is reported in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity in the capacity is reported in the capacity in	Eastside (6-1 required it mu ate need for a	12 program). ust be vertica additional ca eed for additi	i. Potential lical. and apacity. Pot	ocation of LASA ential dyslexia	Level of Intial	Agreement (1		9			57	
A Cluster is Mostly in Mata-Based Options for Review & Feed School Name Martin Middle School O Henry Middle School Fulmore Middle School	Full Mod	dernization dernization dernization dernization	Cluster Sequence 1 2 3	ol w/ Unsatisfactor Future Project Single Student Control Specialty HS (Small) Small MS (In Kind) Medium MS Medium MS (Ed	1000 945	Poor FCA and program. Average FCA amagnet school	within target utili.	target. Potential er is an issue on zation. Future po utilization. Future	candidate for co the site. If addition opulation projection e population proj	nsolidation with tonal capacity is reported in the capacity is reported in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity in the capacity is reported in the capacity in	Eastside (6-1 required it mu ate need for a	12 program). ust be vertica additional ca eed for additi	i. Potential lical. and apacity. Pot	ocation of LASA ential dyslexia	Level of Intial	Agreement (1		9			57	
A Cluster is Mostly in Mata-Based Options for Review & Feed School Name Martin Middle School O Henry Middle School Fulmore Middle School	Full Mod	dernization dernization dernization dernization	Cluster Sequence 1 2 3	ol w/ Unsatisfactor Future Project Single Student Control Specialty HS (Small) Small MS (In Kind) Medium MS Medium MS (Ed	1000 945	Poor FCA and program. Average FCA amagnet school	within target utili.	target. Potential er is an issue on zation. Future po utilization. Future	candidate for co the site. If addition opulation projection e population proj	nsolidation with tonal capacity is reported in the capacity is reported in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity is reported in the capacity in the capacity in the capacity in the capacity is reported in the capacity in	Eastside (6-1 required it mu ate need for a	12 program). ust be vertica additional ca eed for additi	i. Potential lical. and apacity. Pot	ocation of LASA ential dyslexia	Level of Intial	Agreement (1		9			57	

	23			Er	rollment	vs Capaci	ty		Po	pulatior	n Transf	fer SY1	15/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	Educati Suitabi
School Name	Region Vertical Tea	am Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ESA Novem
Bedichek Middle School	SC Crockett	6-8	918	971	95%	890	941	95%	1044	211	85	-126	918	899	805	44	26	49	49	49	5
Mendez Middle School	SE Travis	6-8	801	1215	66%	704	1215	58%	1027	257	31	-226	801	783	641	29	6	55	55	55	5
Covington Middle School Paredes Middle School	SC Crockett	6-8 6-8	641 1000	1125 1156	57% 87%	617 959	1125 1156	55% 83%	837 1251	315 298	119 47	-196 -251	641 1000	726 1257	703 1163	30 16	0	52 65	52 65	52 65	
							4.40=		1.150												
			3,360 Total	4,467 Total	75%	3,170 Total	4,437 Total	71%	4,159 Total	1,081 Total	282	-799 Total	3,360 Total	3,666 Total	3,312 Total	Cluster Average	10	55	55	55	1 6
			rotar	rotar	_	rotai	rotar		70101	Total	Population		ed to SY15/16:	-494	-847	District Average		33	33	33	
Theme: Cluster	is in Average Condition v	vith Some Utili:	zation Issues													45	9	57	57	57	l L
Data-Based Options for Review & Feed	back Development:														. 1			Comments	/ Notes:		
School Name	Project Scope	Cluster Sequence	Future Project S Student (Option Notes	for Considera	ation				Level of Intial 5	Agreement (1-						
Bedichek Middle School	Full Modernization	1	Small MS (In Kind)	941	Poor FCA, with	nin target utilizatio	on and no additio	onal capacity rec	quired.												
Mendez Middle School	Full Modernization	2	Small MS (Ed Spec)	900		and below target eed for additional		ntial location for	community scho	ool model pilo	t. Future por	pulation pro	ejections do not								
Covington Middle School	Full Modernization	3	Specialty HS (Small)	1000	projections do	and below utilizat	need for addition	al capacity.				gram. Future	e population								
Paredes Middle School	Renovation	4	Medium MS	1175	Average FCA Goodnight Ra	and within target nch students, .	utilization. No ad	dditional capacity	y required. Futur	e population	projections of	do not acco	ount for								
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			<u> </u>		<u> </u>																

Planning Cluster:		24			En	rollment	vs Capaci	ity		Pop	oulation	n Transf	fer SY1	5/16	Population	Projections	Age	Portables	Faci	ility Cond	ition	Educa Suita
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ESA Nove
Gorzycki Middle School	sw	Bowie	6-8	1343	1323	102%	1287	1323	97%	1388	175	130	-45	1343	1332	1214	7	8	58	58	58	
Small Middle School Bailey Middle School	SW SC	Austin Bowie	6-8 6-8	1005 873	1239 1176	81% 74%	1182 900	1239 1176	95% 77%	919 949	140 173	226 97	86 -76	1005 873	960 872	870 782	17 23	1 6	62 63	62 63	62 63	
	<u> </u>			3,221	3,738	86%	3,369	3,738	90%	3,256	488	453	-35	3,221	3,164	2,866	Cluster Average					JL
				Total	Total		Total	Total		Total	Total	Population	Total n Compare	Total ed to SY15/16:	Total -92	Total -390	16 District Average	5	61	61	61	
						_						•	•				District Average					
Cluster	· is in Average	Condition with	n Some Utiliz	ation Issues													45	9	57	57	57	
eme: Cluster ata-Based Options for Review & Feed			n Some Utiliz	ation Issues													45	9	57 Comments	<u> </u>	57	
8 Cluster	lback Develop		Cluster Sequence	ation Issues Future Project Si Student C					Option Notes	or Considerat	tion				Level of Intial	•	45	9		<u> </u>	57	
8 Cluster ta-Based Options for Review & Feed	Proje	pment:	Cluster	Future Project Si	apacity	Average FCA a	and within target	utilization. Futur				need for addit	tional capac	city.		•	45	9		<u> </u>	57	
ta-Based Options for Review & Feed School Name	Reno Reco	pment: ect Scope	Cluster	Future Project Si Student Co	1323				e population proj	ections do not in	dicate the n					•	45	9		<u> </u>	57	
8 Ata-Based Options for Review & Feed School Name Gorzycki Middle School	Renc Recon Recon Recon Rence Recon	pment: cot Scope ovation w/ infiguration ovation w/	Cluster Sequence	Future Project Si Student Co Medium MS (In Kind)	1323 1239	Average FCA a	and within target	utilization. Futur	e population proj	ections do not in	dicate the no	eed for additi	ional capac	ity.		•	45	9		<u> </u>	57	
8 Ita-Based Options for Review & Feed School Name Gorzycki Middle School Small Middle School	Renc Recon Recon Recon Rence Recon	pment: ovation w/ infiguration ovation w/ ovation w/ ovation w/ ovation w/	Cluster Sequence	Future Project Si Student Co Medium MS (In Kind) Medium MS (In Kind)	1323 1239	Average FCA a	and within target	utilization. Futur	e population proj	ections do not in	dicate the no	eed for additi	ional capac	ity.		•	45	9		<u> </u>	57	
ta-Based Options for Review & Feed School Name Gorzycki Middle School Small Middle School	Renc Recon Recon Recon Rence Recon	pment: ovation w/ infiguration ovation w/ ovation w/ ovation w/ ovation w/	Cluster Sequence	Future Project Si Student Co Medium MS (In Kind) Medium MS (In Kind)	1323 1239	Average FCA a	and within target	utilization. Futur	e population proj	ections do not in	dicate the no	eed for additi	ional capac	ity.		•	45	9		<u> </u>	57	
8 Ata-Based Options for Review & Feed School Name Gorzycki Middle School Small Middle School	Renc Recon Recon Recon Rence Recon	pment: ovation w/ infiguration ovation w/ ovation w/ ovation w/ ovation w/	Cluster Sequence	Future Project Si Student Co Medium MS (In Kind) Medium MS (In Kind)	1323 1239	Average FCA a	and within target	utilization. Futur	e population proj	ections do not in	dicate the no	eed for additi	ional capac	ity.		•	45	9		<u> </u>	57	
8 Ata-Based Options for Review & Feed School Name Gorzycki Middle School Small Middle School	Renc Recon Recon Recon Rence Recon	pment: ovation w/ infiguration ovation w/ ovation w/ ovation w/ ovation w/	Cluster Sequence	Future Project Si Student Co Medium MS (In Kind) Medium MS (In Kind)	1323 1239	Average FCA a	and within target	utilization. Futur	e population proj	ections do not in	dicate the no	eed for additi	ional capac	ity.		•	45	9		<u> </u>	57	
8 Ata-Based Options for Review & Feed School Name Gorzycki Middle School Small Middle School	Renc Recon Recon Recon Rence Recon	pment: ovation w/ infiguration ovation w/ ovation w/ ovation w/ ovation w/	Cluster Sequence	Future Project Si Student Co Medium MS (In Kind) Medium MS (In Kind)	1323 1239	Average FCA a	and within target	utilization. Futur	e population proj	ections do not in	dicate the no	eed for additi	ional capac	ity.		•	45	9		<u> </u>	57	
8 Ata-Based Options for Review & Feed School Name Gorzycki Middle School Small Middle School	Renc Recon Recon Recon Rence Recon	pment: ovation w/ infiguration ovation w/ ovation w/ ovation w/ ovation w/	Cluster Sequence	Future Project Si Student Co Medium MS (In Kind) Medium MS (In Kind)	1323 1239	Average FCA a	and within target	utilization. Futur	e population proj	ections do not in	dicate the no	eed for additi	ional capac	ity.		•	45	9		<u> </u>	57	

Planning Cluster:		25			En	rollment	vs Capaci	ty		Pop	oulation	n Trans	fer SY1	15/16	Population	Projections	Age	Portables	Fac	ility Cond	ition	E ;
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	F
LASA High School	NE	Special	9-12	1021	941	109%	N/A	N/A		No Boundary	N/A	N/A		1021	N/A	N/A	42	10	NA			1
McCallum High School	NC	McCallum	9-12	1747	1596	109%	1773	1596	111%	1414	359	692	333	1747	1830	2069	63	18	64	64	64	
Reagan High School	NE	Reagan	9-12	1312	1588	83%	1289	1588	81%	1833	675	154	-521	1312	1872	1401	51	4	64	64	64	
Lanier High School	NC	Special	9-12	1704	1548	110%	1934	1842	105%	2228	627	103	-524	1704	2153	1876	50	26	67	67	67	
LBJ High School	NE	LBJ	9-12	878	902	97%	N/A	N/A		1018	264	124	-140	878	818	742	42	9	67	67	67	
Garza Independence High School	E	Special	11-12	187	321	58%	N/A	N/A		N/A	N/A	N/A		187	N/A	N/A	77	4	59	59	59	Ш
Anderson High School	NW	Anderson	9-12	2276	2373	96%	2225	2478	90%	2138	294	432	138	2276	2506	2693	43	1	81	81	81	
Lanier GPA	NC	Lanier	9-12	132	78	169%	N/A	N/A		N/A	N/A	N/A		132	N/A	N/A	50	0	59 59 59 81 81 81 NA			
	<u> </u>	<u> </u>	<u>i</u>	9,257	9,347	99%	7,221	7,504	96%	8,631	2,219	1,505	-714	9,257	9,179	8,781	Cluster Average					JL
				Total	Total		Total	Total		Total	Total		Total	Total	Total	Total	52	9	67	67	67	
												Populatio	n Compare	ed to SY15/16:	548	150	District Average			F-7	F-7	7 F
neme: Cluster	is in Average	Condition with	Some Utiliza	ntion Issues													45	9	57	57	57	JL
Data-Based Options for Review & Feed																						
Data-Dased Options for Neview & Feet	lback Develo	pment:																	Comments	s / Notes:		
School Name		pment: ect Scope	Cluster Sequence	Future Project S Student C					Option Notes	or Considera	tion				Level of Intial	Agreement (1-):			Comments	s / Notes:		
	Proje					LASA is reloca	ated to North/Sou				tion					•			Comments	s / Notes:		
School Name	Reloca	ect Scope		Student C	1,000 OR	Average FCA	ated to North/Sou and within the tale a challenge on	th Campus or Mo	ega-magnet at a	TBD location.		urts program.	. Accommod	dating parking		•			Comments	s / Notes:		
School Name LASA High School	Reloca	ect Scope		Relocate Small HS (In	1,000 OR 20000	Average FCA demand will be Average FCA	and within the tar	th Campus or Magnet utilization. Do	ega-magnet at a	TBD location.	oport Fine A					•			Comments	s / Notes:		
School Name LASA High School McCallum High School	Reloca Full Mo	ate Program		Relocate Small HS (In Kind) Small HS (In	1,000 OR 20000 1596	Average FCA demand will be Average FCA ideal medium Average FCA	and within the tar e a challenge on and within the tar	th Campus or Morget utilization. Do	ega-magnet at a	TBD location. n capacity to superam is highly de	oport Fine A	ditional capac	city required	to meet the		•			Comments	s / Notes:		
School Name LASA High School McCallum High School Reagan High School	Reloca Full Mo	ect Scope ate Program odernization odernization		Relocate Small HS (In Kind) Small HS (In Kind) Small HS (In Kind)	1,000 OR 20000 1596 1588	Average FCA demand will be Average FCA ideal medium Average FCA Modernization Average FCA	and within the tall e a challenge on and within the tall high school mode	th Campus or Morget utilization. Do the site. get utilization. Eadl. utilization. Additiccrease capacity	ega-magnet at a	TBD location. n capacity to superam is highly definited to receive high school more	pport Fine A	ditional capad	city required	to meet the from Eastside.		•			Comments	s / Notes:		
School Name LASA High School McCallum High School Reagan High School Lanier High School LBJ High School	Reloca Full Mo Full Mo Full Mo Ren	ect Scope ate Program odernization odernization		Relocate Small HS (In Kind) Small HS (In Kind) Small HS (In Kind) Medium HS (In Kind)	1,000 OR 20000 1596 1588	Average FCA demand will be Average FCA ideal medium Average FCA Modernization Average FCA potentially bec	and within the tai e a challenge on and within the tai high school mode and within target project should in	rget utilization. Do the site. rget utilization. Ea el. utilization. Additicrease capacity rease due to relo	ega-magnet at a	TBD location. n capacity to superam is highly definition to receive high school molecular and the capacity of	pport Fine A sirable. Add Internationadel.	ditional capac	city required	from Eastside.		•			Comments	s / Notes:		
School Name LASA High School McCallum High School Reagan High School Lanier High School LBJ High School	Full Mo	ect Scope ate Program odernization odernization odernization ovation +		Relocate Small HS (In Kind) Small HS (In Kind) Small HS (In Kind) Medium HS (In Kind) Medium HS (In Kind)	1,000 OR 20000 1596 1588 1627	Average FCA Average FCA Modernization Average FCA Modernization Average FCA potentially bec Average FCA Good FCA and	and within the tai e a challenge on and within the tai high school mode and within target project should in Capacity will inci- come a 6-12 cam	th Campus or Morget utilization. Do the site. The site of the sit	ega-magnet at a	TBD location. n capacity to superam is highly defined to receive high school modular and a capacity to superam potential capacity.	pport Fine A sirable. Add Internationadel.	al High Scho	pol students g space or L	from Eastside. BJ could		•			Comments	s / Notes:		
School Name LASA High School McCallum High School Reagan High School Lanier High School LBJ High School Garza Independence High School	Full Mo	ate Program ademization ademization ademization ademization ademization ademization		Relocate Small HS (In Kind) Small HS (In Kind) Small HS (In Kind) Medium HS (In Kind) Medium HS (In Kind) Large HS (In Kind)	1,000 OR 20000 1596 1588 1627 1843 321	Average FCA Average FCA Modernization Average FCA Modernization Average FCA potentially bec Average FCA Good FCA and	and within the tai e a challenge on and within the tai high school mode and within target project should in Capacity will income a 6-12 cam and below utilizat d within target util rge community s	th Campus or Morget utilization. Do the site. The site of the sit	ega-magnet at a	TBD location. n capacity to superam is highly defined to receive high school modular and a capacity to superam potential capacity.	pport Fine A sirable. Add Internationadel.	al High Scho	pol students g space or L	from Eastside. BJ could		•			Comments	s / Notes:		
School Name LASA High School McCallum High School Reagan High School Lanier High School LBJ High School Garza Independence High School Anderson High School	Full Mo	ate Program adernization adernization adernization adernization adernization adernization adernization		Relocate Small HS (In Kind) Small HS (In Kind) Small HS (In Kind) Medium HS (In Kind) Small Specialty HS Large HS (In Kind)	1,000 OR 20000 1596 1588 1627 1843 321	Average FCA demand will be Average FCA ideal medium Average FCA Modernization Average FCA potentially bec Average FCA Good FCA anterior footage and la	and within the tai e a challenge on and within the tai high school mode and within target project should in Capacity will income a 6-12 cam and below utilizat d within target util rge community s	th Campus or Morget utilization. Do the site. The site of the sit	ega-magnet at a	TBD location. n capacity to superam is highly defined to receive high school modular and a capacity to superam potential capacity.	pport Fine A sirable. Add Internationadel.	al High Scho	pol students g space or L	from Eastside. BJ could		•			Comments	s / Notes:		

Planning Cluster:		26		Enrollment vs Capacity						Pop	ulation	Trans	fer SY	15/16	Population Projections		Age	Portables	Facility Condition			Educatio Suitabili
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ES Nov
Ann Richards Leadership Academy	С	Special	6-12	788	924	85%	N/A	N/A		No Boundary	N/A	N/A		788	N/A	N/A	58	6	29	27	27	
Eastside Memorial High School	E	Eastside	9-12	568	1156	49%	807	1548	52%	1036	554	86	-468	568	965	877	56	2	54	54	54	
Travis High School	С	Travis	9-12	1315	1784	74%	1524	1862	82%	1780	584	119	-465	1315	1398	1120	63	3	58	58	58	Ш
Austin High School	С	Austin	9-12	2086	2205	95%	2182	2247	97%	1934	418	570	152	2086	1975	1974	41	10	63	61	61	
International High School Travis GPA	E C	Special Special	9-10	282	392 78	72% 146%	N/A	N/A N/A		N/A	N/A	N/A N/A		282 114	N/A	N/A N/A	N/A N/A	0	NA NA			
			•	5,153	6,539	79%	4,513	5,657	80%	4,750	1,556	775	-781	5,153	4,338	3,970	Cluster Average					
				Total	Total		Total	Total		Total	Total	Populatio	Total	Total red to SY15/16:	Total	Total -780	55	4	51	50	50	
heme:	School	l in Very Poor (Condition			1						1 opulatio	on Compan	04 10 01 10/10.	2	700	District Average 45	9	57	57	57	
1	301100	iiii very roor v	Condition																			
Data-Based Options for Review & Feed	back Develo	pment:																	Comments	/ Notes:		
Data-Based Options for Review & Feed School Name		pment: ect Scope	Cluster Sequence	Future Project Si Student C					Option Notes	for Considerat	ion				Level of Intial 5	•			Comments	/ Notes:		
·	Proj				apacity 1015		A and within targe e and large comr	et utilization. MO				015 student	ts. Requires	s additional		•			Comments	/ Notes:		
School Name	Full M	ect Scope		Student C	1015	square footage Average FCA	e and large comr	et utilization. MO	U in place requir	ng capacity to no	t exceed 1,					•			Comments	/ Notes:		
School Name Ann Richards Leadership Academy	Full M	ect Scope	Sequence 1	Small Specialty HS Small 6-12 HS (In	1015 1548	Average FCA a students and e	e and large command below utilizates and below utilizates a 6-12 v	et utilization. MO munity spaces. tion target. Poter	U in place requir ntially relocate In program.	ng capacity to no	it exceed 1,	anier. Potent	tially receive			•			Comments	/ Notes:		
School Name Ann Richards Leadership Academy Eastside Memorial High School	Full Market Ren Reco	odernization odernization ovation w/	Sequence 1	Small Specialty HS Small 6-12 HS (In Kind)	1015 1548 78	Average FCA a students and e	a and large commended and below utilizated as 6-12 versions and within target	et utilization. MO nunity spaces. tion target. Poter world language p	U in place requir ntially relocate In program.	ng capacity to no	ot exceed 1,	anier. Potent	tially receive	e Martin		•			Comments	/ Notes:		
Ann Richards Leadership Academy Eastside Memorial High School Travis High School	Full Manager Full	odernization odernization ovation w/ nfiguration	1 2 3 4	Small Specialty HS Small 6-12 HS (In Kind) Co-Locate Large HS (In	1015 1548 78 2247	Average FCA and everage FCA an	and large command below utilizated and below utilizated as 6-12 versions and within target and within target	et utilization. MO nunity spaces. 	U in place requir ntially relocate In program.	ng capacity to no	ot exceed 1,	anier. Potent	tially receive	e Martin		•			Comments	/ Notes:		
Ann Richards Leadership Academy Eastside Memorial High School Travis High School Austin High School	Full Management of the second	odernization odernization ovation w/ nfiguration odernization	1 2 3 4	Small Specialty HS Small 6-12 HS (In Kind) Co-Locate Large HS (In Kind)	1015 1548 78 2247	Average FCA and everage FCA and everage FCA and everage FCA arequired.	and large comments and below utilizated and below utilizated and within target and within target and within target anier	et utilization. MO nunity spaces. 	U in place requir ntially relocate In program.	ng capacity to no	ot exceed 1,	anier. Potent	tially receive	e Martin		•			Comments	/ Notes:		
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		27				ii Ollille lit	vs Capaci	ιy		Pop	oulation	i iransi	rer 5 i i	15/16	Population	Projections	Age	Portables	Faci	lity Cond	llion	Suita
School Name	Region	Vertical Team	Grades	2015/16 Enrollment	2015/16 Capacity	2015/16 Utilization	2016/17 Enrollment	2016/17 Capacity	2016/17 Utilization	Live-In Population	Transfer Out	Transfer In	Net	Enrollment	2021 Population Projection	2026 Population Projection	Per Original Construction	Class-rooms	FCA v.1 (October)	FCA v. 2 (November)	FCA v. 3 (November)	ES Nov
Bowie High School	SW	Bowie	9-12	2913	2463	118%	2906	2463	118%	2802	365	476	111	2913	3121	2827	28	21	64	64	64	
Crockett High School	sc	Crockett	9-12	1478	2163	68%	1521	2163	70%	1647	436	267	-169	1478	1493	1340	47	4	65	64	64	
Akins High School New High SE	SC	Akins	9-12	2733	2394	114%	2703	2394	113%	3373	743	103	-640	2733	3226	3000	16	39	81	81	81	
			į	7,124	7,020	101%	7,130	7,020	102%	7,822	1,544	846	-698	7,124	7,840	7,168	Cluster Average					
				Total	Total		Total	Total		Total	Total	Population	Total n Compare	Total ed to SY15/16:	Total 18	Total -654	30 District Average	21	70	70	70	
me: Cluste	r is in Average	Condition with	n Some Utiliz	ation Issues		1											45	9	57	57	57][
a-Based Options for Review & Feed	dback Develo	pment:																	Comments	/ Notes:		
School Name	Proj	ect Scope	Cluster Sequence	Future Project Si Student C					Option Notes	for Considera	tion				Level of Intial	•						
Bowie High School	Reconf	ovation w/ iguration and addition	1	XLarge HS (In Kind + Dining)	2900				uires reconfigura urrent or projecte		ize common	ı spaces suc	ch as the ca	feteria. No								
Crockett High School	Full M	odernization	2	Small Specialty HS	1000	Average FCA a additional capa	and below utiliza acity required.	tion target. Poter	ntially relocated (Covington kids a	nd establish	6-12 progra	m at Crocke	ett. No								
Akins High School	Renovat	ion w/ Addition	3	Large HS (In Kind)	2394	Good FCA and	d within target uti	lization. Future p	opulation project	tions do no indic	ate the need	I for addition	al capacity.									
New High SE	New Scho	ool Construction	0	TBD	TBD	Monitor popula	ation projections	and enrollment to	o determine long	term need. Co	nsider acquir	ring land ear	lier.									
											-											
						!									II							

Consolidation Criteria

Revisions based on FABPAC Discussion: March 21, 2017

Tier 1: Preliminary Identification as Candidate for Consolidation

All four Tier 1 criterion should be satisfied to be considered for consolidation

- 1. **Enrollment & Utilization:** The school has a current rate and a historic trend of enrollment to permanent capacity below 75 percent; and
- 2. **Population:** The school has a consistent (3 or more years) projected declining attendance area population within its current boundary; and
- Viable Boundary Adjustment: There are no schools in the immediate vicinity that are above 115% of permanent capacity when compared to enrollment or population that could offer a boundary adjustment solution; and
- 4. **Geographic Proximity**: There is another school or academic program(s) within geographic proximity that presents an opportunity for consolidation.

Round 2: Opportunities & Needs Review

- 1. Facility Conditions: What are the significant physical and functional conditions of the building(s) (FCA and ESA) and has the facility been identified for a comprehensive project based on its conditions?
- Capital & Operating Cost Benefits: Is there an opportunity to maximize capital investments and ongoing M&O costs by efficiently combining programs to one site while fulfilling Ed Spec standards? (e.g. site amenities such as playgrounds and fields, space program elements)
- 3. **Excess Space**: Are there limited opportunities to improve the utilization rate of the existing facility to above 75%? Examples could include: incorporating a new use such as community wraparound services or other partnership; grade level reconfiguration; new program or District leadership initiative
- 4. **Program Continuity**: Would the consolidation disrupt the continued opportunities for unique curricular programs and school performance? (e.g. Fine Arts consolidating into STEM)
- 5. **Transportation Impacts:** Would the consolidation significantly impact travel time and/or transportation costs?
- 6. **Facility Repurpose Options:** Is there an opportunity to repurpose the sending facility to allow it to continue to serve the community?

Round 3: Detailed Review of Other Factors & Engagement

More detailed analysis per consolidation scenario for a more detailed review of Environmental Impacts unable to be fully studied in the FMP planning time frame such as transportation and traffic studies, parking analysis, and other environmental considerations.



Ten Year Student Population Projections By Residence

Fall 2017-2026

(Based on Fall 2016 Data)



Prepared by



December 12, 2016



TABLE OF CONTENTS

Introduction and District Background

Executive Summary

Table 1: Projected Student Populations from SY 2016 to SY 2025

Section One:	Methodology	1
	Sources of Data	1
	Table 2: Student Accounting Summary	2
	Chart 1: AISD Student Population by Race	3
	Maps 1-4: Student Population SY 2016, Ethnicity	4
	Map 5: Residential Development	8
	Ten-Year Projection Methodology	10
	Projection Variables	11
	Table 3: Historic Birth Counts to Reported Kind. Class	12
	Table 4: Birthrate Factors by Zip Code	13
	Map 6: Austin ISD Zip Codes	14
	Table 5: Mobility Factors by Elementary Attendance Area	16
	Table 6: Student Yield factors Used for 2016 Projections	18
	Applying the Variables to the Generate Projections	20
	Chart 2: Projections by Residence Flowchart	21
Section Two:	Planned Residential Development	22
occurr 1 wo.	Chart 3: Annual New Residential Building Permits in Austin (TX)	22
	Chart 4: Austin ISD Housing Type Distribution	24
	Maps 7-17 and Tables 7-17: Residential Development by High School	25
	Area	23
Section Three:	Attendance Matrices	49
- CCCCON TIMEC.	Table 18: Elementary School Attendance Matrix	50
	Table 19: Middle School Attendance Matrix	53
	Table 20: High School Attendance Matrix	54
Section Four:	District-Wide Student Projections	55
	Table 21: Projected Resident Students	55
	Chart 5: District Historic Enrollment and Ten-Year Projections	56
Section Five:	Attendance Area Projections by Residence	58
	Elementary Student Population Projections Trends	58
	Maps 18-27: Elementary School Projections by Region	63
	Table 22: Projected Resident Elementary Students by Attendance Area	71
	Maps 26-36: Projected Elementary Change 2016-2026	98
	Middle School Student Population Projections Trends	109
	Maps 37-52: Middle School Projections by Attendance Area	114
	T 11 22 D : . 1D :1 . M:11 C1 1C. 1 . 1 A 1 A	130
	Table 23: Projected Resident Middle School Students by Attendance Area	150
	Maps 53-63: Projected Middle School Change 2016-2026	135
	·	
	Maps 53-63: Projected Middle School Change 2016-2026	135
	Maps 53-63: Projected Middle School Change 2016-2026 High School Student Population Projections Trends	135 147





INTRODUCTION AND DISTRICT BACKGROUND

The Austin Independent School District (AISD) has contracted with Davis Demographics & Planning, Inc. (DDP) to develop and analyze demographic data relevant to the District's facility planning efforts. The scope of contracted work includes: updating District mapping files, analyzing the District's past four years of geocoded student data files, developing and researching pertinent demographic data in and around the District, identifying current and future residential development plans and preparing a ten-year student population projection report.

The purpose of this report is to identify and inform the District of the demographic trends occurring within the community; how these trends may affect future student populations; and to assist the District in making facility adjustments that may be necessary to accommodate the potential student population shifts and the need for potential attendance area boundary changes and/or the construction of additional capacity.

Since 2013, AISD has contracted with DDP, a non-biased third-party consultant, to prepare an annual ten-year demographic study. In this study, DDP produces detailed neighborhood and attendance area population projections based on the residential address of Austin ISD students. DDP bases its projections on the belief that school facility planning is more accurate when facilities are located where the greatest number of students live, or will live in the future. This study is intended to help the District notice specific demographic trends that could assist them in making informed decisions regarding long-range planning efforts.

The **Sources of Data** section details how the two sources of data, both geographic and non-geographic, are collected and used in the ten-year student population projection model.

The **Ten-Year Projection Methodology** section discusses, in detail, how the factors used in the study are calculated, and how they are used. These factors include area birthrates, and their effect on incoming kindergarten classes; the effects of student mobility within and out of the District; student yield factors, based on historic housing data and trends; and a detailed view of future residential development within the District.

The **Student Resident Projection Summary** sections offer a review of this year's student resident projection results. Included in these sections are the district-wide student population projection summary and a projected resident student population summary for each of the existing attendance areas and of the individual Study Areas from which they were calculated.

While reading this report, it is important to remember that it is based on data gathered during the summer and fall of 2016. Because population demographics, development plans, funding opportunities and District priorities are all subject to change, it is recommended that these factors are re-evaluated on an annual basis, with new ten-year resident projections produced annually.





EXECUTIVE SUMMARY

Davis Demographics & Planning, Inc. is assisting the Austin Independent School District to plan for future student population changes. By factoring current and historical student data with the latest demographic data and planned residential development, DDP calculates a ten-year student population projection for the District annually. These projections are based on the residence of the students and are designed to alert the District as to when and where student population shifts will occur.

District-wide Analysis Summary:

- Overall, student population for Austin Independent School District is expected to decline annually for the next ten year period. The PK-12 district population is projected to decline by 4,266 students over the ten-year projection time frame, for a net decrease of 4.8%.
- Over the next ten years, the elementary level populations are expected to lose over 2,100 students.
 Middle school populations may decline by 838 students. High Schools will see an increase through SY 2022, when the larger classes begin to arrive in high school grades, and then decline through SY 2026.
- Declines will continue to be seen in elementary school grades over the next seven years, but as those student matriculate through Austin ISD, those decreases will begin to appear at the middle school level starting in SY 2020.
- Currently there are about 95 known active and/or approved residential housing projects scattered
 throughout the District. At the time of this report, there are plans to build 13,361 new housing units
 over the next ten years, an increase since the last report. However continued shift from single-family
 detached to multi-family attached housing will continue to adversely affect future student growth.
 Multi-family attached housing typically yield fewer students.
- Housing development projects that were previously slated for single family detached are now transitioning to medium-density and/or high-density units.
- The Austin Independent School District has experienced a reduction in student population the last four consecutive years. This school year the AISD did have a change in the Out-of-District policy, and netted 1,471 PK-12 students, 599 more students than last school year.
- The Austin Independent School District has experienced a reduction in the student population that
 have occurred primarily at the Prekindergarten and Kindergarten grade levels and are expected to
 continue. The elementary schools declines can be attributed to continued decrease in birth rates and
 lower births-to-kindergarten relationship (currently capturing 55%).
- Lower birth rates combined with the lack of affordable housing will have a negative impact on projected growth at the lower grades for Austin ISD that will translate to losses at all grade levels and drive lower projected numbers for the higher grades towards the end of the ten-year period.
- The Hispanic student population has decreased over the last five consecutive school years. The student population peaked in SY 2011 with 52,398 students, this SY 2016 there were 48,386 students. This population has been heavily concentrated in the following regions: East, North Central, South, and Southeast.
- The African-American student population has also seen a loss this SY 2016. This year there were 6,315 students, while last SY 2015 there were a total of 6,578 students. This student population is mainly concentrated in the following regions: East and Northeast.





• The White student population has been steadily increasing since SY 2010. In SY 2010 there were a total of 21,101 students. This SY 2016 there were 22, 761 students attending the AISD. This student population is heavily concentrated in the following regions: Central, Northcentral, Northwest, Southwest, and Southcentral.

Elementary Schools Analysis Summary:

- Over the next ten years, there is expected to be a net decline of about 2,163 elementary students, or a 5 % overall decrease in the elementary student population. Although the district still has a trend in losing students, the projected rate of loss is 1% lower than the previous school year.
- Northwest, is expected to see substantial elementary growth (19.1%) over the next ten years. Meanwhile, the rest of the District can expect to experience low growth, below 5%, or declining elementary student populations, up to a loss of 28%.
- Five regions are anticipated to have resident student population declines in the ten-year period. In order of severity: East (-28%); Northcentral (-15.6%); Southeast (-11%), Central (-3.3%), and the Northeast (-2.2%).
- The Southcentral (0.5%), and the Southwest (4.4%) regions will be stable over the ten-year period with little net student population gain.
- There are several elementary schools that are currently under-enrolled. The schools operating with the lowest student capacities are: Campbell (37.4%), Dawson (47.2%), Linder (54.9%), Metz (58.8%), Norman (53.7%), and Winn (46.0%). The expected decline in the District's elementary population would make the next few years an ideal time to realign boundaries to more closely conform to the shift in the area's demographics.

Middle Schools Analysis Summary:

- The middle school level has decreased the last four consecutive years. This SY 2016, the middle school resident student population was 16,107, down from the 16,262 last school year. The district wide summary have the middle school resident student population increasing the next three years, due to the matriculation of the elementary student population into the middle school grades.
- Beginning in SY 2020, a trend of decline will begin and continue through the end of the ten-year timeframe. The middle school resident student population may drop down to 15,000 by SY 2024.
- Attendance areas in the northwest region of the District will have the most growth projected, with the remainder of the middle school regions expecting declines over the next ten years as the smaller classes matriculate through into middle school. The greatest declines can be anticipated in the east and northeast regions of the District.
- Half of the middle schools are expected to see a net increase in students by the end of the ten-year
 projection timeframe, while the other remaining middle schools are expected to experience a net
 decrease.
- The middle schools which will experience the highest amount of growth are: Murchison (30.9%), Lamar (30.2%), and Kealing (25.8%). The schools that are expected to experience the largest net loss are; Mendez (-42.9%), Martin (-40.3%), Bedicheck (-24.4%), Webb (-22.6%), and Burnet (-20.9%).

High Schools Analysis Summary:

• The high school student population projections have the District losing about 847 high school resident students over the next ten years, an overall decrease of 4%, compared to the previous report expected decrease of 6%.





- Anderson and McCallum show significant increases in student population at 23.1% and 57.8% respectively. Several high schools will experience significant decreases over the ten years projection timeline, specifically, Travis High School (-40.9%), Eastside Memorial (-33.5%), Reagan (-25.8%), and Crockett (-23.9%).
- The District's high school resident student population may experience a slight increase over the next two years. The projections indicate that the District can expect a total of 21,438 high school resident students in SY2017.
- Slight increases are projected again in SY 2018 with 21,438 resident students and 21,501 resident students in SY 2019 are due, in part, to larger than average grade classes entering high school from middle school.
- Shifts in both demographics and housing market trends happening in some regions of the District may
 result in a slight decline in resident student population, as the population shifts away from the center
 core of the city to the periphery of the district boundary

The District has provided DDP with the best available information at the time of this report. The circumstances regarding future facilities are subject to change, especially when dealing with shifts in the housing market and economy. The suggestions presented in this report are based upon the trends that the District is currently experiencing. Projections should be updated annually to make sure to capture any changes that might occur more quickly than expected.

The following chart summarizes the projected student populations from SY 2017 to SY 2026. More detailed information and analysis is provided in Section Five: Attendance Area Projections by Residence.





Table 1
Projected Student Populations from SY 2017 to SY 2026

								DISTR	DISTRICT SUMMARY	MARY							
				ACTUAL							PROJEC.	TED RESI	PROJECTED RESIDENT STUDENTS	UDENTS			
	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
ЬК	5,145	5,167	5,041	4,961	4,427	4,711	3,974	3,918.4	4,029.6	4,053.5	3,946.2	3,926.3	3,922.4	3,930.3	3,922.4	3,942.2	3,942.2
K	7,636	7,766	7,930	7,624	7,309	6,685	6,445	6,740.8	6,661.5	6,884.9	6,936.4	6,754.4	6,723.8	6,731.2	8.757.8	6,805.9	6,808.2
1	7,601	7,629	7,717	7,581	7,586	7,104	6,600	6,460.1	6,682.6	6,583.8	6,797.2	6,840.4	6,648.5	6,620.4	6,627.0	6,650.6	6,693.5
2	7,192	7,313	7,242	7,196	7,172	7,055	6,732	6,375.4	6,193.8	6,382.4	6,287.4	6,481.8	6,510.8	6,329.8	6,303.8	6,308.4	6,327.0
3	7,081	7,013	7,049	602'9	6,932	6,853	6,709	6,541.6	6,144.1	5,963.8	6,141.8	6,046.2	6,220.1	6,249.0	6,076.7	6,051.1	6,052.0
4	6,630	6,845	6,725	6,617	6,463	999,9	6,665	6,553.4	6,336.7	5,948.8	5,780.9	5,944.8	5,842.8	6,011.4	6,039.2	5,871.6	5,843.3
5	6,272	6,353	6,217	6,132	6,139	6,025	6,240	6,325.6	6,173.4	5,968.7	5,619.4	5,462.9	5,606.3	5,514.2	5,672.5	5,697.1	5,535.5
9	5,720	5,836	5,801	2,585	5,550	5,413	5,405	5,671.6	5,699.0	5,582.8	5,403.7	5,098.7	4,963.5	5,095.5	5,018.4	5,160.1	5,177.3
7	5,497	5,605	2,697	5,555	5,448	5,451	5,351	5,457.0	5,663.3	5,665.1	6.095,5	5,380.4	5,073.7	4,945.1	9.970,5	4,999.2	5,135.4
8	5,304	5,440	5,440	5,616	5,463	5,398	5,351	5,396.1	5,440.1	5,629.1	5,625.4	5,524.5	5,336.2	5,040.1	4,909.9	5,037.2	4,955.9
6	6,133	5,986	6,122	990 ' 9	6,424	6,190	6,156	6,171.1	6,169.1	6,182.6	6,432.9	6,395.6	6,283.1	6,055.7	5,719.1	5,574.5	5,715.0
10	5,076	5,291	5,255	5,389	5,320	5,484	5,332	5,470.1	5,454.3	5,450.0	5,469.2	5,690.3	5,663.3	5,589.1	5,402.2	5,125.4	5,001.7
11	4,704	4,761	4,774	4,779	4,946	4,847	5,007	4,983.1	5,069.5	5,049.5	5,051.4	5,069.1	5,270.8	5,253.8	5,191.2	5,033.0	4,785.5
12	4,647	4,678	4,626	4,592	4,576	4,681	4,644	4,813.8	4,744.7	4,818.4	4,800.4	4,798.5	4,812.3	5,000.7	4,991.6	4,941.4	4,789.8
Elem.	47,557	48,086	47,921	46,820	46,028	45,099	43,365	42,915.3	42,221.7	41,785.9	41,509.3	41,456.8	41,474.7	41,386.3	41,399.4	41,326.9	41,201.7
Middle	16,521	16,878	16,938	16,756	16,461	16,262	16,107	16,524.7	16,802.4	16,877.0	16,590.0	16,003.6	15,373.4	15,080.7	15,004.9	15,196.5	15,268.6
High	20,560	20,716	20,777	20,826	21,266	21,202	21,139	21,438.1	21,437.6	21,500.5	21,753.9	21,953.5	22,029.5	21,899.3	21,304.1	20,674.3	20,292.0
In District	84,638	85,680	85,636	84,402	83,755	82,563	80,611	80,878.1	80,461.7	80,163.4	79,853.2	79,413.9	9.778,87	78,366.3	77,708.4	77,197.7	76,762.3
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	618	771	1,278	1,278	1,278	1,278	1,278	1,278	1,278	1,278	1,278
	51	101	193	193	193	193	193	193	193	193	193
	0	334	1,265	1,265	1,265	1,265	1,265	1,265	1,265	1,265	1,26
	4	0	5	5	5	5	5	5	5	5	5
82,078	84,428	83,769	83,769 83,352	83,619 83,203		82,904 82,594	82,594	82,155	81,619	81,107	80,44
Annual change	-650	-659	-417.0	267.1	-416.4	-298.3	-310.2	-439.3	-536.3	-511.3	-65
	-0.76%	-0.78%	-0.50%	0.32%	-0.50%	-0.36%	-0.37%	-0.53%	-0.65%	-0.63%	-0.8
l											

193

79,939







SECTION ONE: METHODOLOGY

SOURCES OF DATA

A. Geographic Map Data

Five geographic data layers were modified or created for use in the ten-year student population projections:

- 1. Street Centerline Database
- 2. Study Areas
- 3. Schools
- 4. Austin ISD Students Historic and Current
- 5. Planned Residential Development

1) Street Centerline Data

The main function of the street centerline data file is in the geocoding process of the student data. The geocoding process places a point on the map for every student in the exact location that student resides. Each student is geocoded to the streets by their given residence address. This enables DDP to analyze student data in a geographic manner.

2) Study Areas

Study Areas are small geographic areas, similar to neighborhoods or portions of neighborhoods, and are the building blocks of school district attendance areas. Study Areas are geographically defined following logical boundaries of the neighborhood such as freeways, streets, railroad tracks, or green space. Each Study Area is then coded with the corresponding elementary, middle and high school that the students in the area are assigned to attend. By gathering information about the district at the Study Area level, DDP and the District can closely monitor growth and demographic trends in particular regions and identify potential need for boundary or facility adjustments. Currently, 2,518 Study Areas make up the Austin ISD boundary.

3) Schools

School facility information including school name, address, unique identifying code, grade ranges, and permanent capacity were provided to DDP by District staff.

4) Student Data

- **a. Historic Student Data** Historic population data is used to compare past student population trends as well as the effects of mobility (student movement in or out of existing housing) throughout the District. The District provided the last four years of student data (SY 2013 SY 2016) to serve as the basis for calculating student Mobility Factors.
- **b. Current Student Data** A student data file representing student membership on the last day of the first six-week period (October 1, 2016) was provided to DDP by District staff. This data was summarized by grade level and each student was located by residential address to identify current Study Area populations. This data is used as a base for student population projections. The projections are generated for each of the next ten years from SY 2017 through SY 2026.
- **c. Student Accounting** The Student Accounting Summary (Table 2) indicates the total student enrollment as of October 1, 2016 and the number of students used in the ten-year student population projections. The projection model is based on student residence and typically excludes students residing outside of the District's boundaries. DDP also removed the Early Childhood (EC) students from the projections, because the number of these early childhood students can vary from year to year.





Table 2 Student Accounting Summary School Year 2016-17 Actual Enrollment (representing October 1, 2016)

AUSTIN ISD RESIDENT STUDENTS USED IN THE PROJECTIONS	80,611
SY 2016 Unmatched Student	-5
SY 2016 Early Childhood Students	-1,278
SY 2016 PreKinder Out-of-District	-193
SY 2016 Out of District Students	-1,278
All Austin ISD Students (Provided by District File)	83,352

d. Current Student Composition – Austin ISD Fall 2016 student data file consisted of 83,352 student records with fields including Grade, School of Enrollment, Race, and Special Education. The following Maps 1 – 4, detail ethnicity spatially to each planning area. A darker color indicates a greater percentage and the lightest color reflect no students of that ethnicity within the planning area.





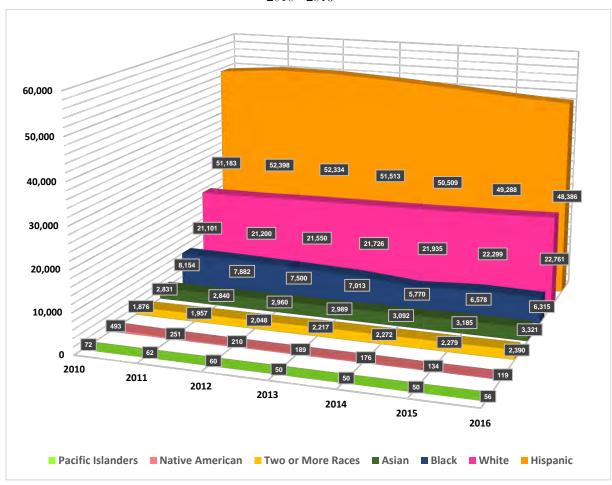
Davis Demographics has collected historic (2010 to 2016) AISD student data. Chart 1 details the race makeup of the AISD student population by school year. The Hispanic student population has decreased the last five consecutive school years. The student population peaked in SY 2011 with 52,398, this SY 2016 there were 48,386. This population has been heavily concentrated in the following regions: East, North Central, South, and South East.

The African-American student population has also seen a loss this SY 2016. This year there were 6,315, while last SY 2015 there were a total of 6,578. This student population is mainly concentrated in the following regions: East and Northeast.

The White student population has been steadily increasing since SY 2010. In SY 2010 there were a total of 21,101 students. This SY 2016 there were 22, 761 students attending the AISD. This student population is heavily concentrated in the following regions: Central, Northcentral, Northwest, Southwest, and Southcentral.

Chart 1
AISD Student Population by Race

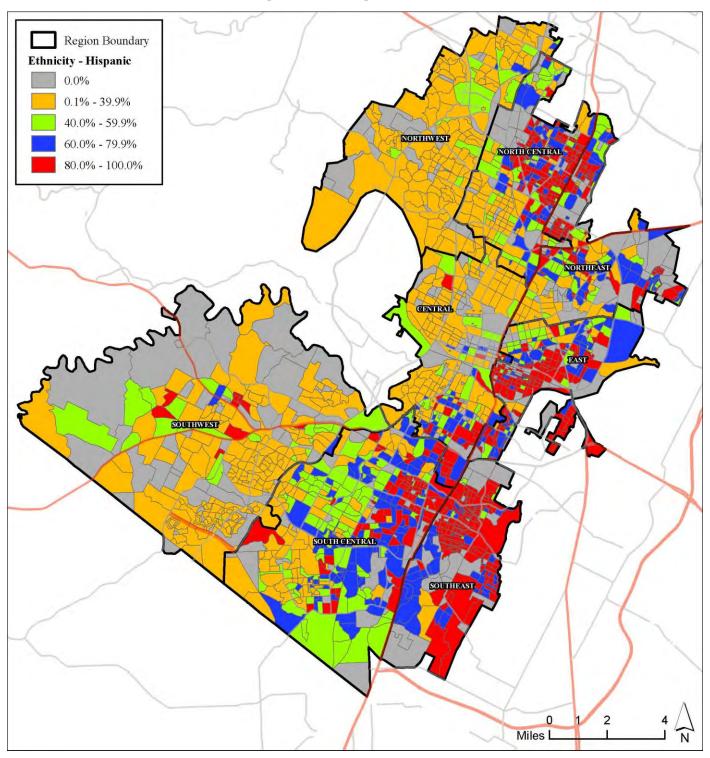








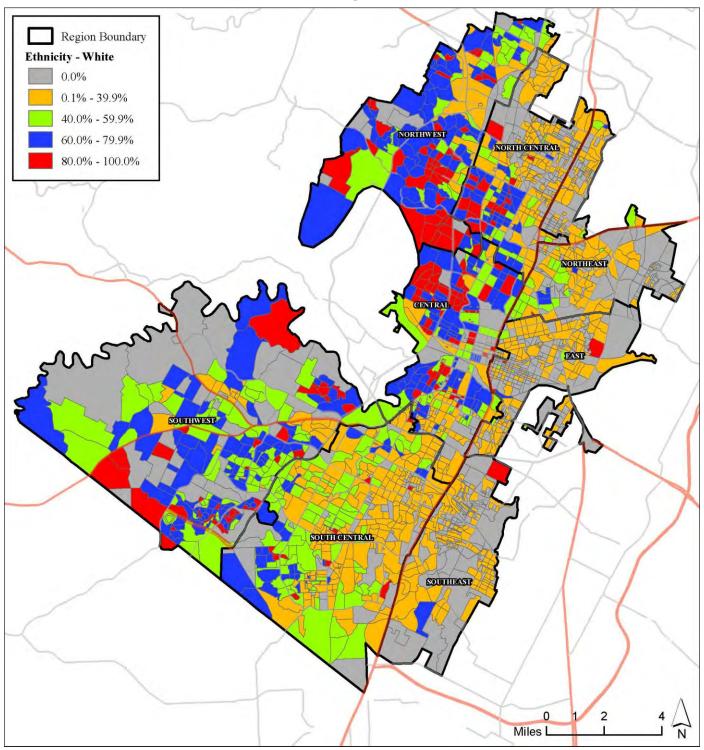
Map 1Hispanic Student Population SY 2016







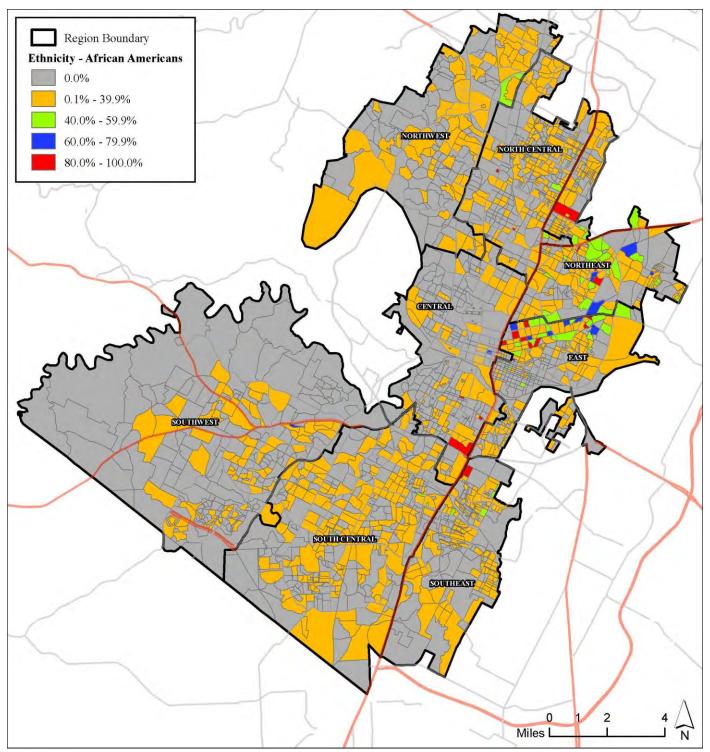
Map 2White Student Population SY 2016







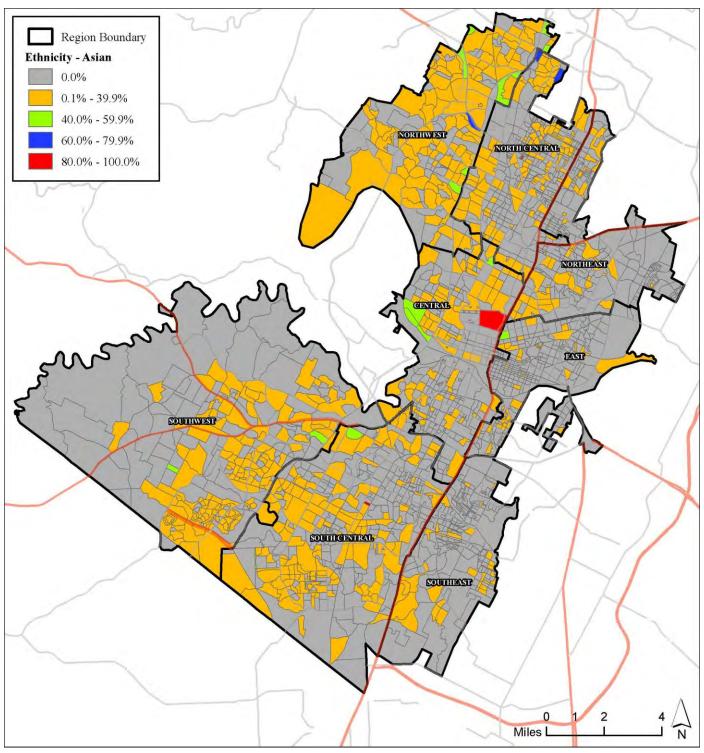
Map 3African American Student Population SY 2016







Map 4Asian Student Population SY 2016



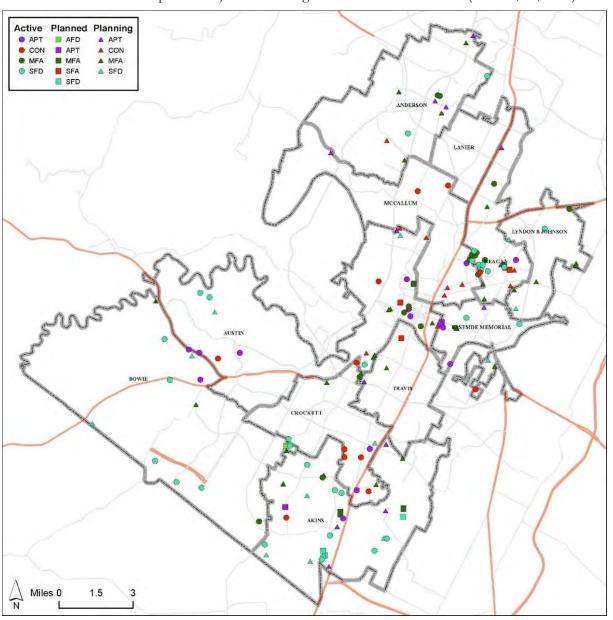




5) Planned Residential Development

This data was obtained through discussions with District staff, city and county agencies, and major developers within the District boundaries. DDP visited residential development sites throughout the year to verify construction status, update phasing, and review information with Austin ISD staff. This data includes development name, location, housing type, total number of units of development, remaining number of units in development and project phasing (estimated date of occupancy). The phasing for planned housing development is factored into the ten-year projections (see Section Two for a detailed listing of the planned residential development). In the student population projection, DDP includes all approved developments and those developments under review, in addition to any planned or proposed development that possibly will occur within the projection timeframe. The planned residential development information and phasing estimates are a snapshot of the District at the time of this study. Because this information is subject to changes in the housing market, this data should be reevaluated annually.

Map 5
Residential Development Projects within High School Attendance Areas (as of 10/18/2016)







B. Data Used for Variables

Three sets of data were compiled and reviewed for use in the ten-year student population projections by residence:

- 1. Births by Zip Code
- 2. Mobility Factors
- 3. Student Yield Factors

1) Births by Zip Code

Birth data by postal zip code (roughly correlated to the Austin Independent School District boundaries) was obtained from the Texas State Department of Health for the years 1999-2015. Past changes in historical birth rates are used to estimate future incoming kindergarten student population from existing housing. Birth rates were further analyzed at regional levels within the District and then applied to the planning areas.

2) Mobility Factors

Mobility refers to the increase or decrease in the movement of students within and out of the District boundary. Mobility, which is essentially a modified cohort, is applied as a percentage of increase/decrease among each grade for every year of the projections.

3) Student Yield Factors (SYFs)

Student Yield Factors were calculated from a housing count of existing residential units throughout the District. This survey includes four main housing types: single-family detached (SFD), apartments (APT), condominiums (CONDO) and multi-family attached (MFA) including townhomes, duplexes, triplexes and quads.

The student yield factors, combined with planned residential development units are used to determine the number of students potentially generated from new residential housing development projects. Student Yield Factor calculations will be discussed again in the Ten-Year Projection Methodology section.





TEN-YEAR PROJECTION METHODOLOGY

The projection methodology used in this study combines historic student population counts, past and present demographic characteristics, and planned residential development to forecast future student population at the Study Area level. District-wide projections are summarized from the individual Study Area projections. These projections are based on where students reside and where they are assigned to attend school. DDP uses the location of where the students reside, as opposed to their school of enrollment, in order to provide the most accurate estimate of where future school facilities may be needed. The best way to plan for future student population shifts is to know where the next group of students will be living. The following details the methodology used in preparing the student population projections by residence.

Ten-Year Projections

Projections are calculated out ten years from the date of projection for several reasons. The planning horizon for any type of facility is typically no less than five years, often longer. Ten years is usually sufficient to adequately plan for any new facility. Projections beyond ten years are based on speculation due to the lack of reliable information on birth rates, new home construction, and economic conditions.

Why Projections are Calculated by Residence

The Austin ISD does generate internal annual projections, but these projections are based on school enrollment. The projections are used internally by other district departments in order to determine staffing and budgetary needs. However, this method is for long-range planning needs, such as the location of future school facilities, because the location of the students is not taken into consideration. A school's enrollment can fluctuate annually not only due to population trends but also due to variables in the academic curriculum, program changes, school administration, and open enrollment policies. These variables can skew the apparent need for new or additional facilities in an area.

The method used by DDP is unique because it modifies a standard cohort projection with demographic factors and student residential location. **DDP** bases its projections on the belief that school facility planning is more accurate when facilities are located where the greatest number of students reside.

The best way to plan for facility requirements is to know where the next group of students will be residing. The following details the methodology used in preparing the student population projections.





PROJECTION VARIABLES

For each year of the projections, 12th grade students graduate and continuing students progress through to the next grade level. This normal progression of students is modified by the following factors:

1) Incoming Kindergarten

Live birth data is reported to the Texas State Department of Health Statistics by the resident postal zip code of the mother. DDP uses the birth data by zip code roughly correlating to the District boundary and applies the data accordingly (Table 4, pg. 12). For estimating incoming Kindergarteners, DDP divided the District into eight regions (Northwest, North Central, Northeast, Central, East, Southwest, South Central and Southeast) based geography.

The assumption underlying the use of birth statistics from year to year is that increases or decreases in the number of births in the area will translate to increases or decreases in future kindergarten enrollment. For example, the SY 2016 kindergarten class in Austin ISD was born five years previous in 2011. Any subsequent changes in births in 2012 compared to 2011 and 2013 to 2011, etc. would either increase or decrease future kindergarten class sizes.

Incoming kindergarten classes, for existing homes, are estimated by comparing changes in past births in the area. DDP assumes the current kindergarten class was born five years prior in 2011. Future incoming kindergarten classes are estimated by comparing the number births in 2011 to the number of births in 2012 through 2015. DDP compared the total births in 2012 to the total births in 2013, to determine a factor for next year's kindergarten class (SY 2017). The 2011 births were compared to 2013 (SY 2018 K class), 2011 to 2014 (SY 2019 K class), and 2011 to 2015 (SY 2020 K class).

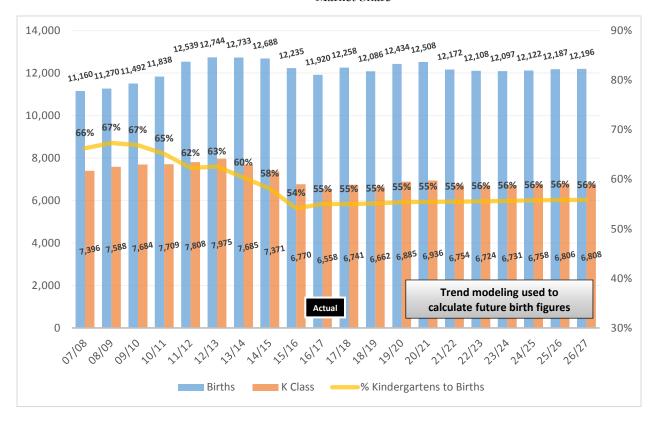
DDP collected birth data for the thirty-one zip codes in the District and listed the live birth counts for each area from 2002 through 2015 (2016 data is not yet available). The 2002 to 2010 data is not used in the actual birth rate calculations, but more for historic reference. Instead of a District-wide set of birth rates, DDP prefers to calculate smaller sets of regions whenever possible to calculate a more area-specific set of data. The District's zip codes were used for the regions studies. Table 4 provides birth rates by zip codes within the District.

- a. To calculate the birth rates that would be used to determine the incoming kindergarten class for SY 2017, DDP compared the SY 2012 live birth counts (representing the future SY 2017 K class) for the particular zip code(s) and compared it to the SY 2011 counts.
- b. Since the future students representing SY 2021 through SY 2026 (2016 to 2020 births) are not yet born, DDP had to determine the birth factors used for SY 2021 through SY 2026. DDP used a linear trend model of the previous four years of birth rates to create the last six years birth rates. This was done to avoid over or under projecting the number of new kindergarteners in the final years of the projection.
- c. On June 2, 2016, the U.S. Department of Health and Human Services National Vital Statistics reported that the preliminary number of births for the United States experienced a decrease of less than 1% from 2014. This decline followed the increase in births from 2013 to 2014, which was the first increase since 2007.





Table 3Historic Correlation of Birth vs. Kindergarten Class "Market Share"



Future incoming kindergarten classes are estimated by comparing the number of births five years prior to the base year (2016) and births the following years. Table 3 illustrates the number of births within the AISD area from 2007 to 2015. These totals were then compared to the number of reported Kindergarten students in the same years. The last three years the reported number of births has declined. As a result, AISD experienced a decline in the number of Kindergarten (6,558) students this school year. The table also details the AISD "Market Share", or Kindergarten aged students born in the AISD zip codes attending AISD. Currently the AISD "Market Share" is 55%. Though the percent of births increased by a total of 1% in 2015, but because total number of births is down, the net number of AISD Kindergarten students has declined. Also included in the table are the estimated number of births from 2017 to 2026. DDP used a trend model formula in order to calculate future Kindergarten students.





Table 4Birthrate Data by Zip Code

							I		T	Π	Π	
		2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
ĺ		Base Year	YR1	YR2	YR3	YR4	YR5	YR6	YR7	YR8	YR9	YR10
	Zip Code	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>2014</u>	<u>2015</u>	<u>2016</u>	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	2021
1	78701	25	53	41	42	69						
2	78702	354	381	319	376	354						
3	78703	255	237	253	248	209						
4	78704	508	492	522	500	537						_
5	78705	49	30	47	56	58						
6	78721	217	216	210	202	207						
7	78722	55	72	95	65	83						
8	78723	581	631	581	638	587						
9	78724*	425	500	467	552	552						_
10	78727*	388	412	410	459	431						
11	78730*	70	81	85	77	70	∐ Ir	ıforı	mati	on b	ase	d _
12	78731	237	277	288	281	311						
13	78735	221	201	239	226	212	0	n da	ata c	olle	ctio	
14	78736*	90	108	79	94	101			_	_		
15	78737*	153	156	165	173	188		as	10/ 1	L/20	16	
16	78739	245	242	215	262	242			•	•		
17	78741*	827	821	765	748	721						
18	78744*	902	909	911	891	933						
19	78745	840	835	841	864	836						
20	78747*	269	281	251	314	304						
21	78748	697	713	774	784	799						
22	78749	446	488	463	478	478						
23	78750*	292	278	292	301	295						
24	78751	124	127	126	117	136						
25	78752*	412	411	361	384	392						
26	78753*	1,122	1,107	1,111	1,151	1,164						
27	78754*	314	360	365	390	404		_				
28	78756	100	108	92	110	113	Tr		_		calculat	te 💳
29	78757	314	330	348	347	340		fut	ture bir	th figur	es	
30	78758*	972	934	920	859	887						
31	78759*	416	467	450	445	495					! 	
51	10109	11,920	12,258	12,086	12,434	12,508	12,172	12,108	12,097	12,122	12,187	12,196
	The Year that the Birth Data Represents	Base Year 2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
	Year Students Entered Kindergarten	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
		Base Year	YR1	YR2	YR3	YR4	YR5	YR6	YR7	YR8	YR9	YR10

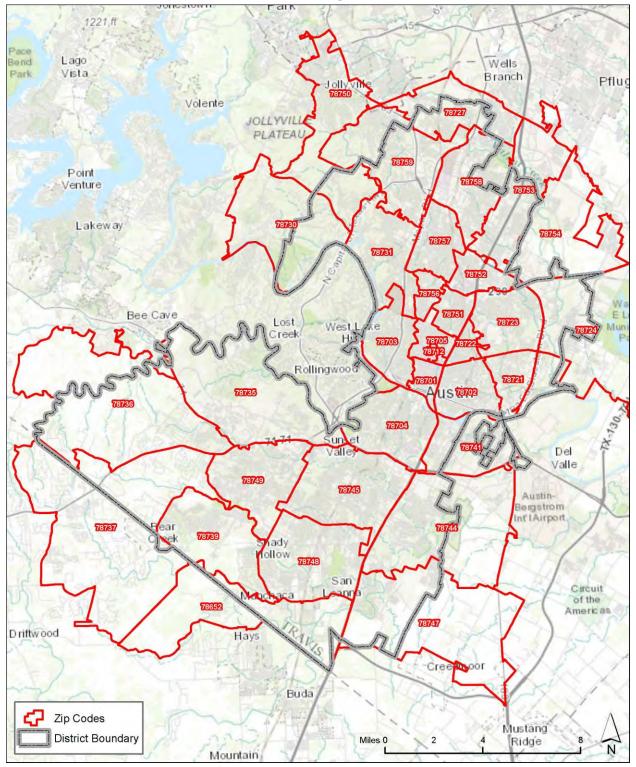
^{*} Note: Where Zip Code is "split" w/ another District – 78753, for example, is split w/ Pflugerville ISD.

Source: Texas Department of State Health Services, Center for Health Statistics





*Map 6*Austin ISD Zip Code







2) Student Mobility Factors

Student mobility factors further refine the ten-year student population projections. Mobility refers to the increase or decrease in the movement of students within and out of the District boundary (move-in/move-out of students from existing housing). Mobility Factors take into account movement of students residing in apartments within the District, housing re-sales, foreclosures, movement out of the District and high school dropout rates. Mobility, similar to a cohort, are applied to all elementary attendance area as a percentage of increase/decrease to each grade every year of the projections.

A net increase or decrease of zero students over time is represented by a factor of **1.000** or a 100% pass through rate. A net student loss is represented by a factor less than **1.000** (such as 0.97 or a 3% net loss) and a net gain by a factor greater than **1.000** (such as 1.01 or a 1% net increase).

The sampling used to calculate student mobility was taken over a four-year period using "address matched" (located by place of residence) student data from SY 2012 through SY 2016 for individual grade comparisons. For example, a comparison was made for the SY 2012 Kindergarten student population to the SY 2013 1st grade students; the same for SY 2012 1st graders to SY 2013 2nd graders, etc. This comparison was also conducted through 8th grade and for the following school years: comparing SY 2014 students to SY 2015 students, and comparing SY 2015 student data to SY 2016 students.

There are a few main reasons for using the last four years of data and not using more or less years for the Mobility Study. If student data goes back too far (5+ years) is used, then specific trends that were occurring during that time that are not occurring in now will be factored into the projections and therefore not reflect the most recent patterns. If only the last few years of student data (i.e. SY 2014 and SY 2015 only) are used, then isolated anomalies occurring in the District (sharp rise or decline in the student population) would then be overrepresented in the ten-year projections. DDP's experience has shown that using the last four years of data and averaging the three years of change provides a more balanced and accurate mobility trend for ten-year student projections.

Having historical student data categorized by Study Area is extremely helpful in calculating accurate Student Mobility Factors. For this year's report, DDP used current elementary school attendance areas as the basis to calculate Mobility Factors. In other words, 79 sets of Mobility Factors were used to calculate student projections (listed in Table 5), using these smaller geographic areas help to identify and focus on trends within the District. Focusing Mobility Factors at the Elementary Area instead of larger geography will help to refine those changes at the neighborhood level, identifying lower retention and better assist in forecasting projections.

The advantage to running the Mobility Factors at the attendance area level rather than looking only at a District-wide average is that you can focus on specific trends that are occurring in specific neighborhoods, which can lead to more accurate projections. Remember, the Mobility Factors are summaries of school attendance areas and those neighborhoods within the areas. This intensive study will allow the District to review forecasted figures at the elementary school level – the planning area.

It is important to remember that the mobility study is evaluating all grade levels within the elementary attendance area. Elementary attendance areas are the smallest geographic area that DDP can produce. These calculated mobility factors allow a granular focus to show local trends. This helps the District see the neighborhood level of information needed to project future shifts demographically and spatially.

For an example on how to interpret the Mobility Factors listed in Table 5, let us look at what is going on in the current Allison Elementary School attendance area. The column with the heading "G1" represents the rate to apply the attendance area as the Kindergarten students transition to 1st grade. For the Kindergarten grade level in the Allison attendance area, there is a gain of .05, or 105% of those students move through to the 1st grade while remaining in the attendance area. The Mobility Factors also show that the Allison attendance area will fluctuate, 1.00 for Grade 2 down to .88 by Grade 5 and then up again to .96 for Grade 9. The Allison attendance area Grade 9 mobility rate is below the District average for that grade. This drop compared to the rest of the District and the drop in the subsequent grades indicate a loss trending in high school age children in Allison attendance area. Allison attendance area does show a slight





increase in Grade 12 (0.960) compared to the District average (0.934) indicating a higher retention at that grade.

Example: 100 Kindergarten students in SY 2016

x 1.05 (Allison Elementary Area 1st grade mobility)

= 105 1st grade students in SY 2017

Table 5Mobility Factors by Elementary Attendance Areas

ATTENDANCE AREA	G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12
District Average	0.98	0.94	0.94	0.95	0.92	0.88	0.98	0.98	1.14	0.86	0.90	0.93
Allison Elementary	1.05	1.00	0.87	0.86	0.88	0.84	1.02	1.00	0.96	0.76	0.84	0.96
Andrews Elementary	0.85	0.80	0.86	0.96	0.69	0.70	0.97	0.89	1.34	0.81	0.84	0.74
Baldwin Elementary	1.00	1.02	1.01	1.07	1.01	1.04	0.99	0.98	1.00	1.02	0.98	0.97
Baranoff Elementary	0.95	1.04	0.98	1.02	0.98	1.04	1.01	1.01	1.10	0.96	0.92	0.99
Barrington Elementary	1.02	0.93	0.99	0.93	0.84	0.82	1.03	1.03	1.22	0.96	0.83	0.91
Barton Hills Elementary	1.03	1.00	0.96	1.07	1.06	0.93	0.96	1.00	1.14	1.02	0.96	0.92
Becker Elementary	1.15	0.96	1.04	1.04	0.96	1.06	1.07	0.89	1.11	0.97	0.74	1.20
Blackshear Elementary	1.08	1.08	0.87	1.05	0.95	1.21	1.05	1.06	0.99	0.77	0.91	0.94
Blanton Elementary	0.87	0.85	0.90	0.88	0.86	0.72	0.88	1.00	1.09	0.84	0.88	0.96
Blazier Elementary	0.99	0.96	1.01	1.03	1.00	0.89	1.00	0.97	1.22	0.88	0.95	0.99
Boone Elementary	0.96	0.97	0.97	1.00	0.95	0.87	1.05	1.01	0.88	0.89	0.94	0.94
Brentwood Elementary	1.03	0.96	0.98	0.96	1.01	1.09	1.11	1.08	1.16	1.01	1.04	0.94
Brooke Elementary	0.90	0.83	0.96	0.89	0.88	0.88	0.87	1.01	0.97	0.85	0.82	0.80
Brown Elementary	0.90	0.87	0.93	0.91	0.87	0.79	0.98	0.95	1.18	0.73	0.83	0.78
Bryker Woods Elementary	1.10	0.97	0.96	0.96	1.04	0.94	0.95	1.01	1.19	1.01	0.95	0.98
Campbell Elementary	0.93	0.95	0.85	0.73	0.85	1.12	0.83	1.05	1.03	0.73	0.92	0.98
Casey Elementary	0.93	1.06	0.99	0.99	0.90	0.86	1.06	1.00	1.17	0.87	0.94	0.91
Casis Elementary	1.02	0.99	0.96	0.95	0.97	0.80	1.02	0.99	1.06	0.96	1.02	0.95
Clayton Elementary	1.05	0.98	1.00	0.97	1.00	0.93	0.99	0.99	0.88	0.96	0.92	0.96
Cook Elementary	1.02	0.90	0.88	0.91	0.91	0.87	0.94	0.98	1.37	0.75	0.86	0.85
Cowan Elementary	0.99	0.94	0.99	1.05	0.93	1.00	0.97	0.97	1.16	1.05	1.00	1.01
Cunningham Elementary	0.92	0.95	0.94	1.02	0.93	1.02	0.93	0.99	1.11	0.83	0.93	0.87
Davis Elementary	1.00	0.90	1.00	1.01	1.01	0.90	1.05	0.96	1.09	0.98	0.99	0.99
Dawson Elementary	1.14	0.98	0.95	1.10	0.86	1.04	1.09	1.04	0.97	0.97	0.82	1.16
Doss Elementary	1.04	1.01	1.01	0.95	0.94	0.96	1.05	1.01	1.31	0.92	1.00	0.99
Galindo Elementary	0.95	0.89	0.92	0.95	0.90	0.99	1.04	0.91	1.11	0.85	0.82	0.96
Govalle Elementary	1.02	0.84	0.89	0.89	0.91	0.88	0.96	0.93	1.05	0.81	0.98	0.91
Graham Elementary	1.04	0.93	0.90	0.95	0.96	0.74	0.99	0.93	1.11	0.85	0.88	0.90
Guerrero Thompson Elementary	0.93	0.88	1.03	0.88	0.90	0.66	0.88	1.00	1.40	0.77	0.91	0.81
Gullett Elementary	1.08	1.02	0.99	1.01	1.08	0.99	1.06	1.01	0.98	1.02	0.97	0.99
Harris Elementary	0.95	0.90	0.99	0.89	0.94	0.75	1.11	0.99	1.41	0.76	0.83	0.88
Hart Elementary	0.93	0.85	0.79	0.84	0.90	0.79	1.08	0.89	1.10	0.79	0.94	0.94
Highland Park Elementary	1.05	0.98	1.04	1.02	0.97	0.90	1.03	0.99	1.50	0.98	1.03	1.00
Hill Elementary	0.99	1.04	1.01	1.02	1.06	0.98	1.03	1.04	1.15	0.99	1.02	0.96
Houston Elementary	0.97	0.99	0.94	0.92	0.88	0.73	0.88	0.95	1.09	0.86	0.84	0.94
Jordan Elementary	1.04	0.93	0.94	1.01	0.95	0.82	0.97	0.96	1.18	0.89	0.88	0.95
Joslin Elementary	1.10	0.88	0.84	0.99	0.98	0.87	0.87	1.04	1.22	0.81	0.80	0.93
Kiker Elementary	1.07	1.04	1.01	0.99	0.98	0.98	1.00	0.95	0.93	0.93	0.98	0.96
Kocurek Elementary	0.96	0.96	0.97	0.94	0.93	1.12	0.89	0.92	0.91	0.89	1.02	0.99
Langford Elementary	0.96	0.95	0.99	0.90	0.95	0.70	0.95	0.98	1.34	0.73	0.86	0.95





Table 5 cont.Mobility Factors by Elementary Attendance Areas (cont.)

ATTENDANCE AREA	G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12
Lee Elementary	1.00	1.02	0.97	0.98	1.00	0.93	0.82	0.96	1.31	1.03	0.99	0.96
Linder Elementary	0.79	0.85	0.86	0.95	0.69	0.66	0.98	0.91	1.11	0.77	0.74	0.92
Maplewood Elementary	0.92	0.82	0.95	0.95	0.99	0.98	0.94	0.97	1.26	0.93	1.00	0.97
Mathews Elementary	0.92	1.05	0.81	1.10	0.80	0.95	0.89	0.94	1.24	0.78	1.00	0.91
McBee Elementary	0.97	0.89	0.89	0.92	0.87	0.83	1.01	1.02	1.23	0.77	0.88	0.84
Menchaca Elementary	1.04	0.97	1.04	1.02	1.02	1.01	1.06	1.03	1.06	0.91	1.02	0.96
Metz Elementary	0.85	0.82	0.83	0.82	0.88	0.58	0.99	0.81	1.07	0.73	0.75	0.92
Mills Elementary	1.01	0.99	0.96	1.01	0.98	1.00	0.96	1.03	0.98	1.02	0.98	0.96
Norman Elementary	0.82	1.07	0.95	0.92	0.85	0.97	0.91	1.02	1.21	0.84	0.85	0.79
Oak Hill Elementary	1.01	0.93	1.06	1.05	0.99	0.98	1.03	1.06	1.10	0.91	0.94	0.96
Oak Springs Elementary	0.99	1.08	0.90	0.88	0.92	0.95	0.95	0.92	1.03	0.68	0.81	0.96
Odom Elementary	1.03	1.02	0.99	0.93	0.92	0.95	1.04	1.00	0.99	0.90	0.88	0.99
Ortega Elementary	0.96	0.87	0.89	0.89	0.87	0.75	0.97	1.01	1.16	0.72	0.86	0.99
Overton Elementary	1.03	1.00	1.02	0.93	0.89	0.85	0.98	0.99	1.21	0.84	1.00	0.91
Padron Elementary	0.99	0.89	0.99	0.90	0.91	0.77	0.92	0.98	1.20	0.70	0.81	0.80
Palm Elementary	0.96	0.96	0.95	1.04	0.81	0.96	1.03	1.03	1.26	0.84	0.87	0.90
Patton Elementary	0.97	1.08	0.93	0.98	0.95	1.08	0.98	1.01	1.11	0.91	0.97	0.94
Pecan Springs Elementary	0.92	0.90	0.98	0.91	0.86	0.64	0.87	0.89	1.12	0.87	0.93	0.91
Perez Elementary	0.87	0.92	0.91	0.88	0.89	0.88	0.92	1.00	1.16	0.84	0.89	0.94
Pickle Elementary	1.02	0.86	0.89	0.91	0.88	0.72	0.95	0.97	1.06	0.80	0.94	0.82
Pillow Elementary	0.91	0.84	0.88	0.96	0.91	0.79	0.91	1.05	1.36	0.98	1.06	1.04
Pleasant Hill Elementary	0.96	0.96	0.95	0.89	0.88	0.85	1.02	0.97	0.92	0.80	0.95	0.83
Reilly Elementary	0.95	0.87	0.91	0.86	0.81	0.84	0.94	1.01	1.32	0.68	0.72	0.84
Ridgetop Elementary	0.98	0.83	0.64	0.86	0.94	0.71	1.32	0.76	1.23	0.65	0.98	0.92
Rodriguez Elementary	0.92	0.92	0.88	0.93	0.75	0.71	0.93	1.04	1.06	0.87	0.81	0.90
Sanchez Elementary	0.83	0.73	0.79	0.78	0.95	0.78	0.76	0.87	1.31	0.79	0.81	0.81
Sims Elementary	1.10	0.83	0.85	1.01	0.83	0.87	0.97	0.90	1.04	0.79	0.80	1.08
St Elmo Elementary	1.06	0.79	0.99	0.90	0.81	1.02	0.84	1.00	0.76	0.88	0.89	0.99
Summitt Elementary	1.05	0.96	0.98	0.98	0.97	1.00	0.95	1.02	1.18	0.97	0.93	0.97
Sunset Valley Elementary	0.96	0.96	0.96	0.92	0.93	0.98	0.95	1.01	1.16	0.89	0.85	1.02
Travis Heights Elementary	0.95	0.86	0.89	0.87	0.96	0.97	0.91	0.92	1.00	0.77	0.76	0.83
Walnut Creek Elementary	0.90	0.92	0.90	1.01	0.92	0.66	0.98	1.02	1.23	0.71	0.85	0.94
Webb Primary Center	1.02	0.90	1.03	0.97	1.06	0.93	1.08	1.05	1.44	0.85	0.77	0.88
Widen Elementary	1.04	0.93	0.94	0.87	0.94	0.81	0.97	0.97	1.27	0.84	0.87	0.99
Williams Elementary	0.91	0.94	1.01	0.90	0.97	0.96	1.00	1.01	0.90	0.86	0.81	1.05
Winn Elementary	0.94	0.87	0.98	0.84	0.91	0.70	0.94	0.93	1.24	0.83	0.74	0.92
Wooldridge Elementary	1.00	0.95	0.94	1.01	0.93	0.75	1.02	0.98	1.32	0.75	0.85	0.89
Wooten Elementary	1.05	1.06	0.97	1.02	0.90	0.90	1.08	1.01	1.35	0.81	0.88	0.84
Zavala Elementary	0.89	0.98	0.92	0.91	0.87	0.78	0.96	0.87	1.02	0.63	0.71	0.83
Zilker Elementary	0.97	1.01	0.93	0.95	0.92	0.99	1.06	0.91	1.07	1.02	0.88	1.05





3) Student Yield Factors (SYF)

The Student Yield Factors, when applied to planned residential development units, estimate how many additional students will be generated from new construction within the District (see Section Two for details on planned residential development).

Two sets of data are required to calculate Student Yield Factors: a current student file (provided by the District) and current housing unit data (taken from information provided by the Travis County Tax Assessors Office). The two database sets, students and housing units, are then linked. This allows DDP to associate each student with a specific housing unit. For the District, four general categories of housing units were analyzed; Single-Family Detached (SFD), Condominiums (CONDO), Multi-Family Attached (MFA), and Apartments (APT).

Before the SYFs can be calculated from the current housing stock, the year of construction for each housing type must be determined. In general, new housing attracts families with elementary school aged children. Over the following 12 to 15 years, the children grow older and pass through the grades. A portion of those families, now without school aged children, will then relocate and the cycle is then repeated throughout the life of the home. Identifying the year of construction and number of current resident students in recently built housing units assists in estimating the number of new students generated from future residential development.

In addition, other elements apart from the year of construction can be assessed. These elements include, but are not limited to, housing type, number of bedrooms, geographic location (study area), value of home, etc. Once all determining elements are decided upon, simple calculations are performed to produce a Student Yield Factor. The total number of units for that housing type then divides the number of current students residing in each housing type.

Student Yield Factors were calculated in October 2016, one for each housing type (see Table 6). All residential units built within the District were extracted from Travis County Assessor's office data. Upon examining the results, DDP determined that the Student Yield Factors for Single-Family Detached, Condominiums, Multi-Family Attached, and Apartments units built from 2010 through 2015 (more or less the last five years) would most accurately estimate the number of students new housing would yield. These units are similar types and location to the planned residential development. DDP also compared counts based on the geographic location to better analyze the student generation of existing housing units. The factors were then broken down into regions (see Maps 18-25) and used at smaller level to refine forecasted student generated from new housing.

Table 6Student Yield Factors Used for 2016 Projections

	Stu	dent rich	a ractors c	3CG 101 2	oro rroject	10113	
			<u>DISTRI</u>	CT WIDE			
5	SFD	CC	ONDO	N	ИFA	Δ.	PT
133,436	Units	5,926	Units	22,937	Units	100,865	Units
SYF	0.337	SYF	0.154	SYF	0.413	SYF	0.174
Element	tary School	Elemen	tary School	Elemen	tary School	Element	tary School
21,790	Students	496	Students	5,244	Students	9,880	Students
SYF	0.163	SYF	0.084	SYF	0.229	SYF	0.098
Middl	e School	Midd	le School	Midd	le School	Middl	e School
9,819	Students	204	Students	1,894	Students	3,433	Students
SYF	0.074	SYF	0.034	SYF	0.083	SYF	0.034
High	School	High	School	High	School	High	School
13,341	Students	212	Students	2,343	Students	4,268	Students
SYF	0.100	SYF	0.036	SYF	0.102	SYF	0.042





*Table 6 cont.*Student Yield Factors Used for 2016 Projections (cont.)

SFD	CONDO	MFA	APT	SFD	CONDO	HWEST MFA	APT
16,877 Units	585 Units	5221 Units	12,005 Units	16,783 Units	1,844 Units	1,212 Units	18,891 Units
Elementary School	Elementary School	Elementary School	Elementary School	Elementary School	Elementary School	Elementary School	Elementary Schoo
2,380 Students	73 Students	391 Students	584 Students	2,588 Students	96 Students	199 Students	628 Student
SYF 0.141	SYF 0.125	SYF 0.075	SYF 0.049	SYF 0.154	SYF 0.052	SYF 0.164	SYF 0.033
Middle School	Middle School	Middle School	Middle School	Middle School	Middle School	Middle School	Middle School
886 Students	29 Students	173 Students	212 Students	1,116 Students	44 Students	95 Students	253 Student
SYF 0.052	SYF 0.050	SYF 0.033	SYF 0.018	SYF 0.066	SYF 0.024	SYF 0.078	SYF 0.013
High School	High School	High School	High School	High School	High School	High School	High School
1,207 Students	22 Students	179 Students	235 Students	1,669 Students	55 Students	107 Students	308 Student
SYF 0.072	SYF 0.038	SYF 0.034	SYF 0.020	SYF 0.099	SYF 0.030	SYF 0.088	SYF 0.016
SFD	E/ CONDO	AST MFA	APT	SFD	SOUTHO CONDO	<u>ENTRAL</u> MFA	APT
10,672 Units	368 Units	1,939 Units	10,429 Units	32,935 Units	716 Units	4,711 Units	15,726 Units
Elementary School	Elementary School	Elementary School	Elementary School	Elementary School	Elementary School	Elementary School	Elementary Schoo
1,695 Students	192 Students	377 Students	1,311 Students	4,529 Students	27 Students	959 Students	1,068 Student
SYF 0.159	SYF 0.522	SYF 0.194	SYF 0.126	SYF 0.138	SYF 0.038	SYF 0.204	SYF 0.068
Middle School	Middle School	Middle School	Middle School	Middle School	Middle School	Middle School	Middle School
708 Students	65 Students	149 Students	461 Students	2,169 Students	14 Students	382 Students	456 Student
SYF 0.066	SYF 0.177	SYF 0.077	SYF 0.044	SYF 0.066	SYF 0.020	SYF 0.081	SYF 0.029
High School	High School	High School	High School	High School	High School	High School	High School
954 Students SYF 0.089	62 Students SYF 0.168	244 Students SYF 0.126	515 Students	2,885 Students	9 Students	454 Students	571 Student
0.000			SYF 0.049	SYF 0.088	SYF 0.013	SYF 0.096	SYF 0.036
	NORTHO	CENTRAL			SOUT	HEAST_	
SFD			APT 20,286 Units	SFD 9,930 Units			APT 5,951 Units
SFD 5,363 Units	NORTHO CONDO 646 Units	MFA 5,060 Units	APT 20,286 Units	SFD 9,930 Units	CONDO 406 Units	MFA 1,431 Units	APT 5,951 Units
SFD 5,363 Units Elementary School	NORTHO CONDO 646 Units Elementary School	MFA 5,060 Units Elementary School	APT 20,286 Units Elementary School	SFD 9,930 Units Elementary School	CONDO 406 Units Elementary School	MFA 1,431 Units Elementary School	APT 5,951 Units Elementary School
SFD 5,363 Units Elementary School 2,042 Students	NORTHO CONDO 646 Units	MFA 5,060 Units	APT 20,286 Units	SFD 9,930 Units	CONDO 406 Units	MFA 1,431 Units	APT 5,951 Units Elementary School
SFD 5,363 Units Elementary School 2,042 Students	CONDO 646 Units Elementary School 47 Students	MFA 5,060 Units Elementary School 1458 Students	APT 20,286 Units Elementary School 3,032 Students	SFD 9,930 Units Elementary School 2,464 Students	CONDO 406 Units Elementary School 10 Students	MFA 1,431 Units Elementary School 707 Students	APT 5,951 Units Elementary Schoo 706 Student
SFD 5,363 Units Elementary School 2,042 Students SYF 0.133	CONDO 646 Units Elementary School 47 Students SYF 0.073	MFA 5,060 Units Elementary School 1458 Students SYF 0.288	APT 20,286 Units Elementary School 3,032 Students SYF 0.149	9,930 Units Elementary School 2,464 Students SYF 0.248	CONDO 406 Units Elementary School 10 Students SYF 0.025	MFA 1,431 Units Elementary School 707 Students SYF 0.494	5,951 Units Elementary School 706 Student SYF 0.119 Middle School
SFD 5,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School	9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School	5,951 Units Elementary School 706 Student SYF 0.119 Middle School
SFD 5,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School	9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School	5,951 Units Elementary School 706 Student SYF 0.119 Middle School 259 Student SYF 0.044 High School
SFD 5,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School 1,210 Students	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School 21 Students	CENTRAL MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School 627 Students	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School 1,229 Students	9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School 1,902 Students	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School 8 Students	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School 294 Students	5,951 Units Elementary School 706 Student SYF 0.119 Middle School 259 Student SYF 0.044 High School 365 Student
SFD 15,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School	9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School	5,951 Units Elementary School 706 Student SYF 0.119 Middle School 259 Student SYF 0.044 High School
SFD 15,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School 1,210 Students SYF 0.079	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School 21 Students SYF 0.033	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School 627 Students SYF 0.124	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School 1,229 Students SYF 0.061	9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School 1,902 Students SYF 0.192	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School 8 Students SYF 0.020	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School 294 Students SYF 0.205	5,951 Units Elementary School 706 Student SYF 0.119 Middle School 259 Student SYF 0.044 High School 365 Student SYF 0.061
SFD 5,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School 1,210 Students SYF 0.079	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School 21 Students SYF 0.033	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School 627 Students SYF 0.124	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School 1,229 Students	9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School 1,902 Students	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School 8 Students SYF 0.020	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School 294 Students SYF 0.205	5,951 Units Elementary Schoologo Studen SYF 0.119 Middle School 259 Studen SYF 0.044 High School 365 Studen Studen Studen SYF School Studen Studen Studen Studen SYF Studen St
SFD 5,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School 1,210 Students SYF 0.079 SFD 2,371 Units	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School 21 Students SYF 0.033 NORT CONDO 652 Units	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School 627 Students SYF 0.124 THEAST MFA 2,986 Units	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School 1,229 Students SYF 0.061 APT 9,717 Units	sFD 9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School 1,902 Students SYF 0.192 sFD 18,505 Units	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School 8 Students SYF 0.020 SOUTH CONDO 709 Units	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School 294 Students SYF 0.205 HWEST MFA 377 Units	APT 5,951 Units Elementary Schor 706 Studen SYF 0.119 Middle School 259 Studen SYF 0.044 High School 365 Studen SYF 0.061 APT 7,860 Units
SFD 5,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School 1,210 Students SYF 0.079 SFD 2,371 Units Elementary School	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School 21 Students SYF 0.033 NORT CONDO 652 Units Elementary School	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School 627 Students SYF 0.124 THEAST MFA 2,986 Units Elementary School	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School 1,229 Students SYF 0.061 APT 9,717 Units Elementary School	9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School 1,902 Students SYF 0.192 SFD 18,505 Units Elementary School	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School 8 Students SYF 0.020 SOUTH CONDO 709 Units Elementary School	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School 294 Students SYF 0.205 HWEST MFA 377 Units Elementary School	5,951 Units Elementary School 706 Student SYF 0.119 Middle School 259 Student SYF 0.044 High School 365 Student SYF 0.061 APT 7,860 Units Elementary School
SFD 5,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School 1,210 Students SYF 0.079 SFD 2,371 Units Elementary School 1,938 Students	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School 21 Students SYF 0.033 NORT CONDO 652 Units	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School 627 Students SYF 0.124 THEAST MFA 2,986 Units	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School 1,229 Students SYF 0.061 APT 9,717 Units	sFD 9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School 1,902 Students SYF 0.192 sFD 18,505 Units	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School 8 Students SYF 0.020 SOUTH CONDO 709 Units	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School 294 Students SYF 0.205 HWEST MFA 377 Units	APT 5,951 Units Elementary School 706 Student SYF 0.119 Middle School 259 Student SYF 0.044 High School 365 Student SYF 0.061 APT 7,860 Units Elementary School
SFD 15,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School 1,210 Students SYF 0.079 SFD 12,371 Units Elementary School 1,938 Students	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School 21 Students SYF 0.033 NORT CONDO 652 Units Elementary School 34 Students	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School 627 Students SYF 0.124 THEAST MFA 2,986 Units Elementary School 1,116 Students Students Students	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School 1,229 Students SYF 0.061 APT 9,717 Units Elementary School 2,061 Students	sFD 9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School 1,902 Students SYF 0.192 SFD 18,505 Units Elementary School 4,154 Students Students Students Students Students SYF 0.192	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School 8 Students SYF 0.020 SOUTI CONDO 709 Units Elementary School 17 Students	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School 294 Students SYF 0.205 HWEST MFA 377 Units Elementary School 37 Students	APT 5,951 Units Elementary School 706 Student SYF 0.119 Middle School 259 Student SYF 0.044 High School 365 Student SYF 0.061 APT 7,860 Units Elementary School 490 Student
SFD 5,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School 1,210 Students SYF 0.079 SFD 2,371 Units Elementary School 1,938 Students SYF 0.157	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School 21 Students SYF 0.033 NORT CONDO 652 Units Elementary School 34 Students SYF 0.052	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School 627 Students SYF 0.124 THEAST MFA 2,986 Units Elementary School 1,116 Students SYF 0.374	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School 1,229 Students SYF 0.061 APT 9,717 Units Elementary School 2,061 Students SYF 0.212	sFD 9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School 1,902 Students SYF 0.192 SFD 18,505 Units Elementary School 4,154 Students SYF 0.224	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School 8 Students SYF 0.020 SOUTH CONDO 709 Units Elementary School 17 Students SYF 0.024	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School 294 Students SYF 0.205 HWEST MFA 377 Units Elementary School 37 Students SYF 0.098	APT 5,951 Units Elementary School 706 Student SYF 0.119 Middle School 259 Student SYF 0.044 High School 365 Student SYF 0.061 APT 7,860 Units Elementary School 490 Student SYF 0.062
SFD 5,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School 1,210 Students SYF 0.079 SFD 2,371 Units Elementary School 1,938 Students SYF 0.157 Middle School 711 Students	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School 21 Students SYF 0.033 NORT CONDO 652 Units Elementary School 34 Students SYF 0.052 Middle School	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School 627 Students SYF 0.124 THEAST MFA 2,986 Units Elementary School 1,116 Students SYF 0.374 Middle School	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School 1,229 Students SYF 0.061 APT 9,717 Units Elementary School 2,061 Students SYF 0.212 Middle School	SFD 9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School 1,902 Students SYF 0.192 SFD 18,505 Units Elementary School 4,154 Students SYF 0.224 Middle School	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School 8 Students SYF 0.020 SOUTH CONDO 709 Units Elementary School 17 Students SYF 0.024 Middle School	HEAST MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School 294 Students SYF 0.205 HWEST MFA 377 Units Elementary School 37 Students SYF 0.098 Middle School	APT 5,951 Units Elementary School 706 Student SYF 0.119 Middle School 259 Student SYF 0.044 High School 365 Student SYF 0.061 APT 7,860 Units Elementary School 490 Student SYF 0.062 Middle School
SFD 5,363 Units Clementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School ,210 Students SYF 0.079 SFD 2,371 Units Clementary School ,938 Students SYF 0.157 Middle School 711 Students	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School 21 Students SYF 0.033 NORT CONDO 652 Units Elementary School 34 Students SYF 0.052 Middle School 11 Students	MFA	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School 1,229 Students SYF 0.061 APT 9,717 Units Elementary School 2,061 Students SYF 0.212 Middle School 632 Students	9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School 1,902 Students SYF 0.192 SFD 18,505 Units Elementary School 4,154 Students SYF 0.224 Middle School 2,148 Students Students	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School 8 Students SYF 0.020 SOUTI CONDO 709 Units Elementary School 17 Students SYF 0.024 Middle School 16 Students	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School 294 Students SYF 0.205 HWEST MFA 377 Units Elementary School 37 Students SYF 0.098 Middle School 22 Students	APT 5,951 Units Elementary Scho 706 Studen SYF 0.119 Middle School 259 Studen SYF 0.044 High School 365 Studen SYF 0.061 APT 7,860 Units Elementary Scho 490 Studen SYF 0.062 Middle School 201 Studen
SFD 5,363 Units Elementary School 2,042 Students SYF 0.133 Middle School 865 Students SYF 0.056 High School 1,210 Students SYF 0.079 SFD 2,371 Units Elementary School 1,938 Students SYF 0.157 Middle School 711 Students SYF 0.057	CONDO 646 Units Elementary School 47 Students SYF 0.073 Middle School 19 Students SYF 0.029 High School 21 Students SYF 0.033 NORT CONDO 652 Units Elementary School 34 Students SYF 0.052 Middle School 11 Students SYF 0.052	MFA 5,060 Units Elementary School 1458 Students SYF 0.288 Middle School 529 Students SYF 0.105 High School 627 Students SYF 0.124 THEAST MFA 2,986 Units Elementary School 1,116 Students SYF 0.374 Middle School 314 Students SYF 0.105	APT 20,286 Units Elementary School 3,032 Students SYF 0.149 Middle School 959 Students SYF 0.047 High School 1,229 Students SYF 0.061 APT 9,717 Units Elementary School 2,061 Students SYF 0.212 Middle School 632 Students SYF 0.065	SFD 9,930 Units Elementary School 2,464 Students SYF 0.248 Middle School 1,216 Students SYF 0.122 High School 1,902 Students SYF 0.192 SFD 18,505 Units Elementary School 4,154 Students SYF 0.224 Middle School 2,148 Students SYF 0.116	CONDO 406 Units Elementary School 10 Students SYF 0.025 Middle School 6 Students SYF 0.015 High School 8 Students SYF 0.020 SOUTH CONDO 709 Units Elementary School 17 Students SYF 0.024 Middle School 16 Students SYF 0.023	MFA 1,431 Units Elementary School 707 Students SYF 0.494 Middle School 230 Students SYF 0.161 High School 294 Students SYF 0.205 HWEST MFA 377 Units Elementary School 37 Students SYF 0.098 Middle School 22 Students SYF 0.058	APT 5,951 Units Elementary School 706 Studen SYF 0.119 Middle School 259 Studen SYF 0.044 High School 365 Studen SYF 0.061 APT 7,860 Units Elementary School 490 Studen SYF 0.062 Middle School 201 Studen SYF 0.026





4) Planned Residential Development

Closely related to the Student Yield Factors (SYF) are planned residential development units. Planned residential development data is collected to determine the number of new residential units that will be built over the time frame of the student population projections. The units built within the next ten years will have the appropriate SYF applied to them to determine the number of new students the planned residential development may yield.

The majority of development data was acquired from research by DDP and additional information obtained through discussions and meetings with District staff, Austin City and Travis County planning departments, active sales offices, and major developers within the District boundaries. DDP staff visited the planned developments within Austin ISD at several points throughout the year to verify project status. Online tools were developed by DDP to allow District staff to track existing project information during the research process. Several large development projects were split into smaller areas to allow neighborhood level tracking of each portion of the project. In some cases, District Study Areas were split into smaller areas so to help future analysis. Data in Section Two includes development name, location, housing type, total number of units and projected dates of occupancy (phasing). Phasing for planned housing is factored into the ten-year projections.

In the student population projection by residence, DDP includes all Approved and Proposed site plan maps that will possibly occur within the projection timeframe. The planned residential development information and phasing estimates are a snapshot of the District at the time of this study. DDP makes all attempts to have the most recent information used at the time of production. Because this information may change it should be reevaluated and updated annually.

APPLYING THE VARIABLES TO GENERATE THE PROJECTIONS

The following summarize how DDP uses the factors to determine the student population projections (see Chart 2). Remember that these projections are based on the residence of students and not school enrollment. Austin ISD has been divided into 2,518 Study Areas. Every Study Area is coded with the school code of the elementary, middle and high schools attendance area it falls. The residential projections are calculated at the Study Area level. This means that DDP conducts 2,518 individual projections that are based upon the number of students residing in each Study Area.

The first step in calculating the projections is to tally the number of students that live in each Study Area by grade level (Kindergarten through 12th grade). The current student base (SY 2016) is then passed onto the next year's grade (SY 2016 K become SY 2017/1st graders, SY 2016 1st graders become SY 2017 2nd graders, and so on). After the natural progression of students through the grades is applied, then Birth Factors are multiplied to the current kindergarten class to generate a base for the following year's kindergarten class.

Next, a Mobility Factor is applied to all grades. Again, these factors take into account the natural in and out movement of students throughout the District. The mobility factor is calculated by student movement in every grade. Based on this, a unique mobility factor is applied to each elementary school attendance area determined by the mobility factor study.

The last essential layer applied to the projections is the additional students projected from planned residential development. This is a simple calculation, again conducted at the Study Area level, where the estimated number of new housing units for a particular year is multiplied by the appropriate Student Yield Factor. For example, if 100 Single-Family Detached (SFD) units are to be built in a specific Study Area in a given year, 100 units would be multiplied by the appropriate SFD Elementary student yield factor (.163) and the resulting number (16.3) would be divided evenly among elementary grade levels.

To finish generating the projections by residence, the same process is conducted for each of the 2,518 Study Areas. Once the projections have been run at the Study Area level, then it is simple addition to determine projections for each of the District's attendance areas or for a District-wide summary. For example, the residential projections for the Allison Elementary School attendance area is simply the summary of all of the

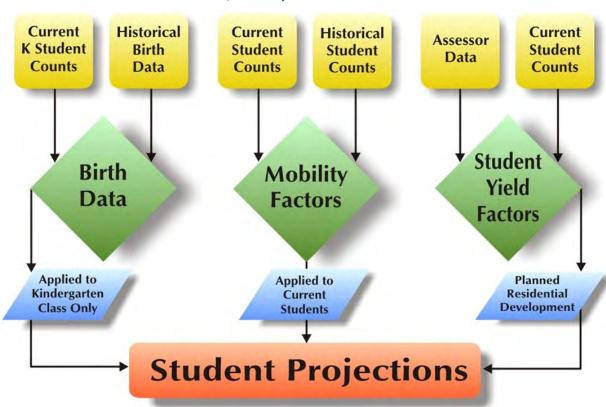




Study Areas that make up this specific attendance area (see Section Five for the projections of each elementary, middle and high school attendance area). The District Summary for the projections is a total summary of all 2,518 Study Areas.

Current and historical students, geographic data, and non-geographic data are used to calculate the factors used in the student population projections by residence. These factors are applied using DDP's SchoolSite software and projections are calculated for each Study Area for each grade.

Chart 2Projections by Residence Flowchart







SECTION TWO: PLANNED RESIDENTIAL DEVELOPMENT

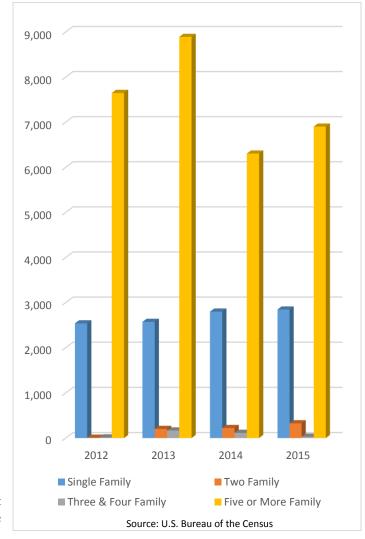
In the student population projection by residence, DDP includes all Approved site maps in addition to any planned or proposed development greater than 15 units that may occur within the ten-year projection timeframe. The planned residential development information and phasing estimates is a snapshot of the District at the time of this study. As development plans are subject to change, all planned residential development data should be updated annually.

All of the residential development data used in this report was obtained by DDP, conversations with staff from Austin ISD, officials at the City of Austin and Travis County, as well as direct contact with developers and sales offices with current and future housing projects within the District boundaries. A database and maps of planned residential developments have been created, including, when available, project name, location, housing type, total number of units and estimated move in dates (phasing schedule). DDP has also created an online tool to help District staff to view projects and updates during the research portion of this project. Development research was an unending activity over the entire year of this demographic study.

Chart 3
Annual New Residential Building Permits
Austin, Texas

Projected phasing is based on occupancy of the unit and is used to help time the arrival of students from new developments. Known future residential projects in the Austin Independent School District area are shown by high school attendance area on the following pages. Project details are provided after each map. Only one high school area, Lanier, does not have active or future development within its boundary. There are 95 projects actively under constructed or currently planned within Austin ISD boundaries. The occupancy dates for new housing units over the next ten years have been estimated based on either visual site inspection or by projections provided by the developer. The four housing types for future units are Single Family Detached (SFD), Condominiums (CONDO), Multi-Family Attached (MFA), and Apartment (APT) units. On this summary table, DDP has also included an inventory of all known residential projects that are expected to be active over the next ten years, and is sorted by Study Area number. The Student Yield Factors that DDP had researched and applied towards these future units are shown on Table 6.

Based upon information collected by DDP, it is estimated that over the next ten years there could be as many as 3,442 SFD, 1,031



CONDO, 4,992 MFA, and 3,896 APT units constructed within the Austin ISD area (for a total of 13,361 units).





The student projection by residence includes all known developments in addition to any planned or proposed development that possibly will occur within the ten-year projection timeframe. Chart 3 indicates that there have been more permits issued for 5 or more family housing in the city of Austin within the last 4 years, far more than any other housing type. Permits for two family and single family have also increased but are not as significant as 5 or more family. The planned residential development information and phasing estimates is a snapshot of the District at the time of this study.

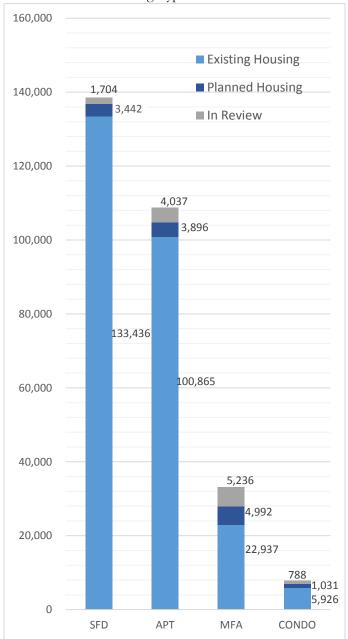
With the assistance of District staff, Davis Demographics was able to identify 81 residential development projects that are in the review process. These projects consisted of 1,704 units zoned as SFD, 788 units are zoned as CONDO, 5,236 units are zoned as MFA, and finally 4,037 units are zoned as APT. Some of these projects may have been approved or denied by the time this report was completed. Because development planning is subject to change, planned residential development projects are updated annually.

Prior residential development had been concentrated in large Single Family Detached projects, particularly in the southern areas of the District. However, recent increases in housing costs have created a shift from Single Family Detached, to more affordable attached properties and rental units. As a result, this new trend has increased the pool of higher income renters and has created an inventory shortage of affordable housing units. This new market demand is also directly correlated to higher priced homes and rentals, particularly within the central core of the city.





Chart 4Austin ISD Housing Type Distribution



In previous years, the majority of the residential projects had been heavily weighted towards construction of single family detached units. These projects were primarily located in the periphery of the District boundary. Most of these large projects have been completed or are in final phase of construction. Projects like Circle C, Avaña, and The Bridge at Bear Creek, and Brodie Heights are either built out or almost complete. currently under construction or breaking ground are Enclave at Estancia, Bradshaw Crossing, Legends Way, The Hills of Bear Creek, and Goodnight Ranch. There are several remaining Master Planned Communities (Mueller, Goodnight Ranch, and Bull Creek) still under construction or in the planning phase, but lack of available vacant property will begin to limit these types of projects.

For the SY 2016, Davis Demographics sampled a total of 133,436 SFD units, a total 100,865 of APT units, a total of 22,937 MFA units, and a total of 5,926 of CONDO units. These units were used to calculate the Student Yield Factors which are used to project the number of student expected to be generated by future residential units.

Davis Demographics this year researched and mapped potential residential development projects. These projects are currently proposed or "In Review" with the City of Austin Planning Department. Davis Demographics mapped all of the projects for this study. Because these projects are still "In Review", Davis Demographics did not use the units of these projects in preparing the resident student projections. Chart 4 highlights the housing type distribution of existing housing, planned housing, and housing units currently in the review process with the City of Austin. The information gathered from the City of Austin reports that there are more multi-family attached

and apartment units expected than single-family detached units. The final information of the planned project may change by the time the project is approved by the City of Austin.





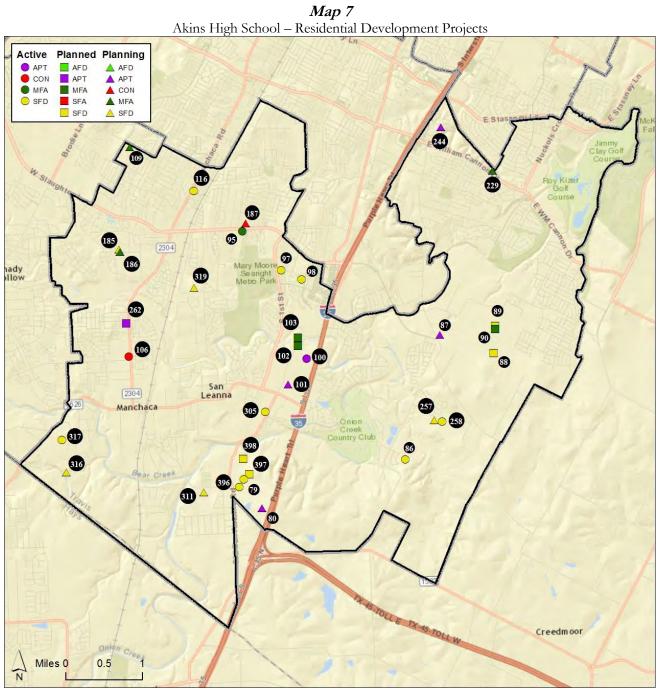






 Table 7

 Akins High School – Active or Planned (with estimated Phasing Schedule)

LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	AVAI. UNIT	STATUS
79	Menchaca	Enclave at Estancia, Phase 3	Lennar Homes of Texas	SFD	81	81	Active
86	Blazier	Legend's Way at Onion Creek	RSI Communities	SFD	287	127	Active
88	Blazier	Goodnight Ranch Section 2	Benchmark/Momark Development	SFD	1750	All	Planned
89	Blazier	Goodnight Ranch Phase 1	Benchmark/Momark Development	SFD	1383	All	Planned
90	Blazier	Goodnight Ranch Phase 1	Benchmark/Momark Development	MFA	2150	All	Planned
95	Casey	Searight Village	MileStone Community Builders	MFA	246	186	Active
97	Williams	The Reserve at Southpark Meadow	Buffington Homes	SFD	380	200	Active
98	Williams	Affinity at South Park Meadows	Cunningham-Allen INC	SFD	161	161	Active
100	Menchaca	Lenox Springs	Oden Hughes	APT	660	660	Active
102	Menchaca	Martin T. Moser Subdivision Rezoning	Daniel Realty Company LLC	MFA	35	All	Planned
103	Menchaca	Live Oak at Southpark Meadows	Sheldon Stablewood LP	MFA	330	All	Planned
106	Baranoff	Smithfield	MileStone Community Builders	CON	40	40	Active
116	Casey	West Oak	CalAtlantic Homes	SFD	38	32	Active
258	Blazier	Bradshaw Crossing Section 7	Lennar Bufington Zach Scott LP	SFD	75	38	Active
262	Menchaca	LaMadrid Apartments	Wolfpack Group LLC	APT	95	All	Planned
305	Menchaca	South Groove	Meritage Homes	SFD	64	39	Active
317	Menchaca	Hills of Bear Creek Section 3	MileStone Community Builders	SFD	58	18	Active
396	Menchaca	Enclave at Estancia, Phase 2	Lennar Homes Of Texas	SFD	83	73	Active
397	Menchaca	Enclave at Estancia, Phase 4	Lennar Homes of Texas	SFD	47	All	Planned
398	Menchaca	Enclave at Estancia, Phase 5	Lennar Homes of Texas	SFD	100	All	Planned

^{*}Note: Phasing is an estimated number of new residential units which will be built over the ten-year time frame. Only projects having 15 units or more are listed.





Akins High School – Planning (In Review)

LABEL#	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	STATUS
185	Kocurek	Autum Wood	Vigil & Associates	SFD	20	Planning
311	Menchaca	Bear Creek Crossing (Cebolla Creek)	M/I Homes Austin	SFD	195	Planning
257	Blazier	Bradshaw Crossing Section 12	Lennar Bufington Zach Scott LP	SFD	141	Planning
187	Casey	Buckingham Eastes Condo	No Information Available	CON	84	Planning
229	Perez	Cannon Woods Estates	LDG Development	MFA	216	Planning
101	Menchaca	Double Creek Residences	No Information Available	APT	750	Planning
80	Menchaca	Estancia Villa Apartments	Estancia Villas LLC	APT	312	Planning
319	Casey	Malone	CalAtlantic Homes	SFD	166	Planning
316	Menchaca	Ring Tract	The Randolph Company	SFD	249	Planning
244	Perez	The Circle At Nelms	Indio Park Investment	APT	45	Planning
186	Kocurek	The Cottages At Autumn Wood	Townbridge Homes LLC	MFA	21	Planning
87	Blazier	Villages Of Goodnight Apt	LDG Development	APT	312	Planning
109	Cowan	Westgate Homes	Vincent Gerard & Assoc	MFA	34	Planning

^{**}Note: Residential projects have been submitted and are currently under review by the city of Austin. The table includes projects whose total units are greater than 15 or to be determined.





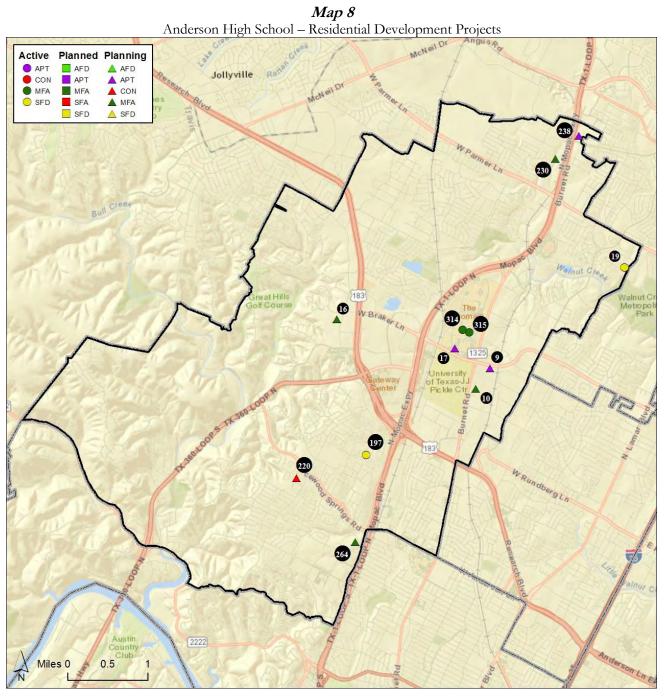






 Table 8

 Anderson High School – Active or Planned (with estimated Phasing Schedule)

LABEL#	EFFECTED ES AREA	PROJECT	DEVELOPER	ТҮРЕ	TTL UNIT	AVAI. UNIT	STATUS
19	Pillow	Cedar Bend - Tanglewild Estates	Sam Ahmed Minhas	SFD	43	40	Active
197	Hill	Cima Hills	PSW Homes LLC	SFD	16	7	Active
315	Summitt	Domain Multifamily Block N	Domain LMN Investors LP	MFA	328	All	Active
314	Summitt	Overture at the Domain	Big Red Dog Engineering	MFA	189	All	Active

^{*}Note: Phasing is an estimated number of new residential units which will be built over the ten-year time frame. Only projects having 15 units or more are listed.

Anderson High School - Planning (In Review)

LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	ТҮРЕ	TTL UNIT	STATUS
16	Davis	10600 Jollyville Road	Great Hills Baptist Church	MFA	170	Planning
264	Doss	Austin Oaks Pud	Drenner Group	MFA	277	Planning
220	Doss	Brighton Gardens	No Information Available	CON	16	Planning
10	Pillow	Broadstone Burnet APT	Driscoll Motors Etal	MFA	352	Planning
230	Summitt	Elysium Park	Saigebrook Development	MFA	105	Planning
17	Summitt	IBM 45 Multifamily	SI Domain LP	APT	363	Planning
9	Pillow	North Burnet Gateway APT	Coastal Rim Properties	APT	423	Planning
238	Summitt	North End Apartments	Foundation Communities INC	APT	144	Planning

^{**}Note: Residential projects have been submitted and are currently under review by the city of Austin. The table includes projects whose total units are greater than 15 or to be determined.





Map 9
Austin High School – Residential Development Projects

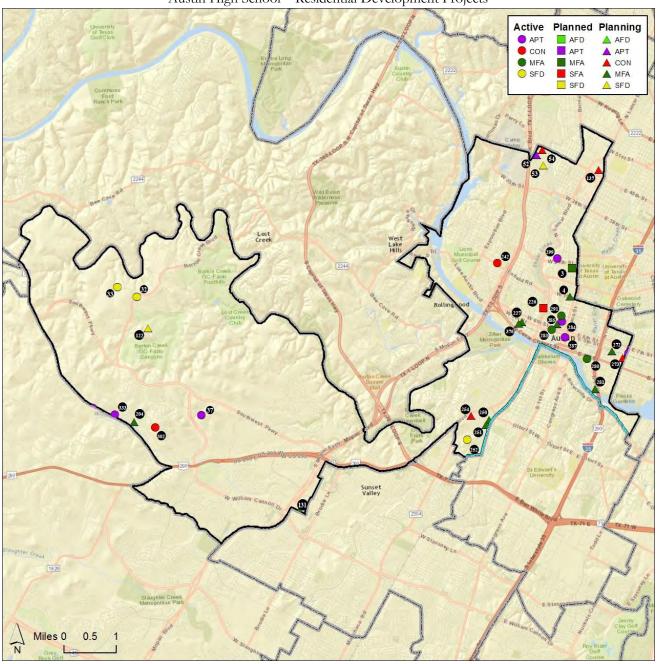






 Table 9

 Austin High School – Active or Planned (with estimated Phasing Schedule)

LABEL#	EFFECTED ES AREA	PROJECT	DEVELOPER	ТҮРЕ	TTL UNIT	AVAI. UNIT	STATUS
226	Mathews	1010 W 10th Condos	AXF Development	SFA	15	All	Planned
3	Bryker Woods	23 Nueces	Wuest Group Ltd	MFA	212	All	Planned
242	Casis	2300 Enfield Rd.	Perales Engineering LLC	CON	36	All	Active
32	Oak Hill	Barton Creek/Calera Drive	Stratus Properties	SFD	53	15	Active
33	Oak Hill	Barton Creek/Verano Drive	Stratus Properties	SFD	69	45	Active
283	Mathews	Fifth & West	Texas Press Association	MFA	154	All	Active
287	Mathews	Gables Republic Park Apartments	Gables	APT	221	All	Active
252	Zilker	Lightsey 2	PSW Real Estate	SFD	30	All	Active
333	Oak Hill	Live Oak Trails (Southwest Trails Phase 2)	Foundation Communities	APT	58	All	Active
37	Oak Hill	Pearl Lantana	Greenfield Partners	APT	444	All	Active
284	Mathews	Rise – 8th and Nueces	Aspen Heights Parners	APT	200	All	Active
291	Mathews	The Celia at 908 Nueces	Western States Housing	MFA	32	All	Active
299	Bryker Woods	Villas at San Gabriel	DCA Construction LP	APT	26	All	Active
280	Mathews	Waller Park Place	KBGE - The Sutton Company	MFA	288	All	Active
302	Oak Hill	West Oak Hill	No Information Available	CON	91	All	Active

^{*}Note: Phasing is an estimated number of new residential units which will be built over the ten-year time frame. Only projects having 15 units or more are listed.





Austin High School - Planning (In Review)

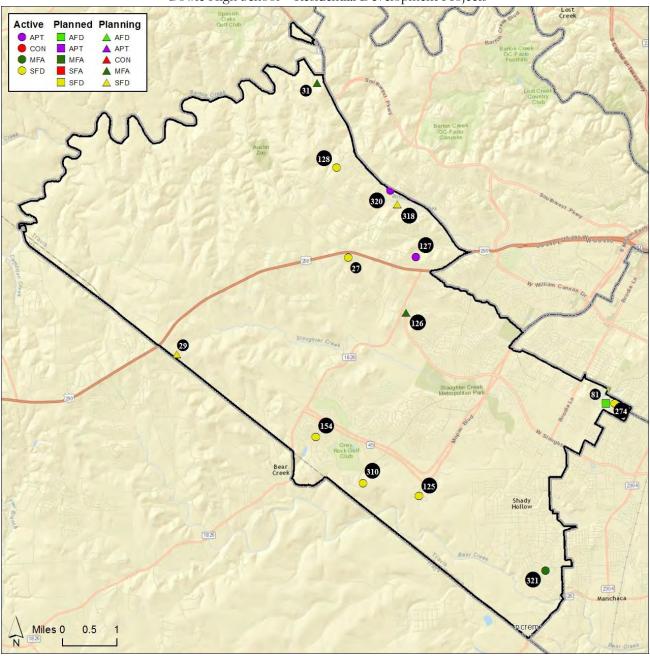
LABEL#	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	STATUS
227	Mathews	1301 W 5Th St	Block Rio Grande LP	MFA	230	Planning
250	Zilker	2303 Thornton Road	No Information Available	MFA	218	Planning
251	Zilker	2413 Thornton Road	Psw Real Estate	MFA	41	Planning
376	Mathews	300 Pressler Street	Pressler Park LLC	MFA	112	Planning
273	Sanchez	310 Comal Street	Cc Third And Comal LP	CON	18	Planning
137	Bryker Woods	4517 Triangle Avenue	No Information Available	CON	206	Planning
4	Bryker Woods	502 W. 15Th St Mfas	Moore Jh 505 LLC	MFA	Unknown	Planning
285	Mathews	701 Rio Grande Street	Investors Alliance INC	MFA	144	Planning
254	Zilker	Boulevard City Homes	Boulevard City Homes LP	CON	18	Planning
204	Oak Hill	Oak Hill Neighborhood	No Information Available	MFA	Unknown	Planning
131	Patton	Rancho Garza Infrastructure	No Information Available	MFA	Unknown	Planning
272	Sanchez	Saltillo Senior Apartments	Endeavor Real Estate Group	MFA	534	Planning
53	Bryker Woods	The Grove At Shoal Creek	Milestone Community Builders	SFD	110	Planning
54	Bryker Woods	The Grove At Shoal Creek	Milestone Community Builders	CON	285	Planning
52	Bryker Woods	The Grove At Shoal Creek	Milestone Community Builders	APT	690	Planning
122	Oak Hill	The Overlook At Amarra Drive	Stratus Properties Operating Co LP	SFD	20	Planning
281	Mathews	Town Lake Lofts	No Information Available	MFA	Unknown	Planning

^{**}Note: Residential projects have been submitted and are currently under review by the city of Austin. The table includes projects whose total units are greater than 15 or to be determined.





Map 10Bowie High School – Residential Development Projects







*Table 10*Bowie High School – Active or Planned (with estimated Phasing Schedule)

LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	ТҮРЕ	TTL UNIT	AVAI. UNIT	STATUS
320	Oak Hill	AMLI Covered Bridge & Covered Bridge Village	AMLI Residential	APT	360	360	Active
125	Baranoff	Circle C - Greyrock Ridge	CalAtlantic Homes	SFD	459	240	Active
310	Kiker	Circle C - Maravilla at Avaña	CalAtlantic Homes	SFD	43	19	Active
321	Baranoff	Gabardine	Wes Peoples Homes	MFA	145	60	Active
154	Baldwin	Meridian	CalAtlantic Homes	SFD	801	68	Active
127	Patton	Ocotillo Apartments	West Park 290 ABR Venture LLC	APT	305	305	Active
128	Baldwin	Preserve at Thomas Springs	David Weekley Homes	SFD	32	28	Active
27	Baldwin	Ridgeview	Ashton Woods Homes	SFD	200	3	Active
81	Cowan	Westgate Grove Ph1	HomeBase	SFD	61	57	Active
274	Cowan	Westgate Grove Ph2	HomeBase	AFD	88	88	Planned

^{*}Note: Phasing is an estimated number of new residential units which will be built over the ten-year time frame. Only projects having 15 units or more are listed.

Bowie High School – Planning (In Review)

LABEL#	EFFECTED ES AREA	PROJECT	DEVELOPER	ТҮРЕ	TTL UNIT	STATUS
111	Blazier	Marbella Multifamily Phase 3	Hudgins Apartment Development INC	MFA	1116	Planning
246	Pleasant Hill	North Bluff	Psw Real Estate	SFD	68	Planning
363	Joslin	Rooster Flats	Taylor Commercial	MFA	39	Planning
211	Sunset Valley	The Grange	Sunset Ventures LP	MFA	16	Planning

^{**}Note: Residential projects have been submitted and are currently under review by the city of Austin. The table includes projects whose total units are greater than 15 or to be determined.





Map 11Crockett High School – Residential Development Projects

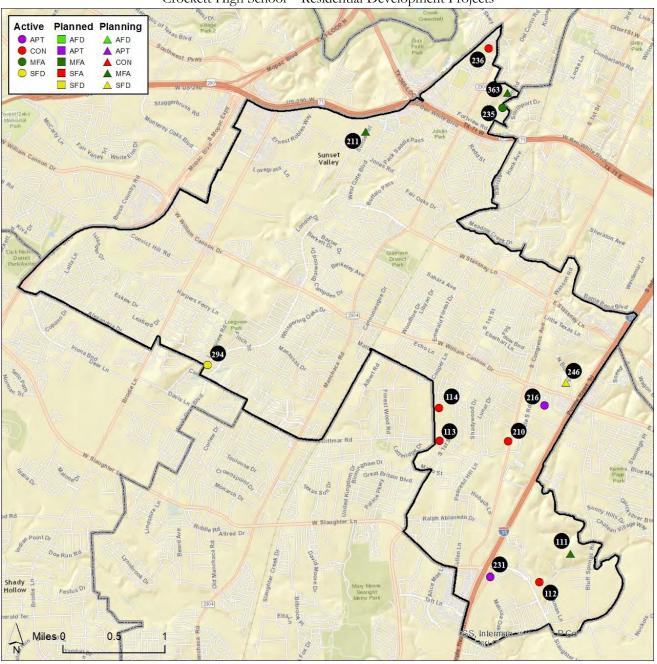






Table 11Crockett High School – Active or Planned (with estimated Phasing Schedule)

LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	ТҮРЕ	TTL UNIT	AVAI. UNIT	STATUS
114	Williams	Cooper Lane Condo	MileStone Community Builders	CON	65	All	Active
113	Williams	Cooper Villas	Binkley & Barfield INC	CON	41	All	Active
210	Williams	Highmark Condo (Dittmar)	Meritage Homes	CON	50	All	Active
294	Sunset Valley	Las Casas Verdes	Mario G Chapa	SFD	20	11	Active
235	Joslin	Pinnacle at Clawson Road	Bleyl & Associates/ Gold Key Builder	MFA	15	All	Active
231	Blazier	South Park Crossing Apartments	JCI Residential	APT	308	All	Active
236	Joslin	The LAAN	No Information Available	CON	53	All	Active
112	Blazier	The Ridge at Slaughter	DR Horton	CON	125	All	Active
216	Pleasant Hill	Urban Oaks	The Muskin Company	APT	184	All	Active

^{*}Note: Phasing is an estimated number of new residential units which will be built over the ten-year time frame. Only projects having 15 units or more are listed.

Crockett High School – Planning (In Review)

LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	STATUS
31	Baldwin	Barton Ridge (AKA Austin 71)	AustinSeventyOne Ltd	MFA	39	Planning
29	Baldwin	Breakwater Subdivision	Cuatro Consultantsm Ltd	SFD	24	Planning
126	Kiker	Circle C Apartments	Circle C Land LP	MFA	240	Planning
318	Oak Hill	Enclave At Covered Bridge	Carson Brigance & Doering INC	SFD	84	Planning

^{**}Note: Residential projects have been submitted and are currently under review by the city of Austin. The table includes projects whose total units are greater than 15 or to be determined.





Map 12
Eastside Memorial High School – Residential Development Projects

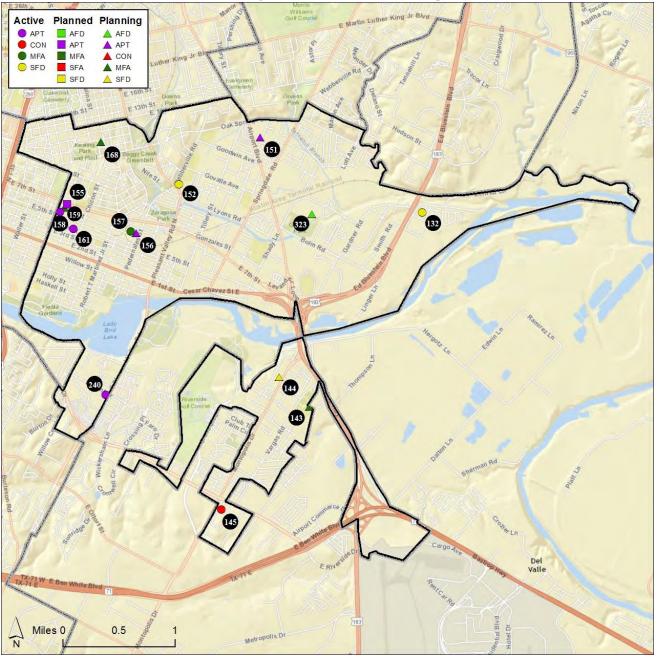






 Table 12

 Eastside Memorial High School – Active or Planned (with estimated Phasing Schedule)

LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	AVAI. UNIT	STATUS
158	Zavala	1615 E. 7th Street	1615 East 7th Street LLC	APT	19	All	Planned
145	Allison	2101 Montopolis Condos	AARES INC	CON	22	All	Active
156	Zavala	Alexan East 6th Street	Trammell Crow Residential	MFA	208	All	Active
161	Zavala	Fourth& (Chicon Mixed Use)	Capsa Ventures	APT	99	All	Active
132	Ortega	Knollwood on Colorado River	Pacesetter Homes	SFD	250	80	Active
240	Metz	Lenox Boardwalk	Oden Hughes LLC	APT	339	All	Active
155	Zavala	The Arnold Apartments	Transwestern Development Co	APT	139	All	Active
152	Oak Springs	The Orchard East Austin/ Arcadia East	MX3 Homes	SFD	39	8	Active

^{*}Note: Phasing is an estimated number of new residential units which will be built over the ten-year time frame. Only projects having 15 units or more are listed.

Eastside Memorial High School - Planning (In Review)

LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	STATUS
159	Zavala	1614 East 6Th Street	No Information Available	MFA	105	Planning
168	Blackshear	1801 & 1809 Pennsylvania Avenue	Greater Mount Zion Baptist Chruch	MFA	Unkno wn	Planning
157	Zavala	East Sixth Village South	No Information Available	APT	270	Planning
151	Govalle	Gunter Street Apartment	Austin Eastside Properties LLC	APT	16	Planning
143	Allison	Lenox Oaks	No Information Available	MFA	356	Planning
144	Allison	Quinientos Subdivision	Keep Investment Group LLC	SFD	15	Planning
323	Ortega	Thinkeast-Lua 2	Austin Affordable Housing Corporation	AFD	182	Planning

^{**}Note: Residential projects have been submitted and are currently under review by the city of Austin. The table includes projects whose total units are greater than 15 or to be determined.





Map 13Lanier High School – Residential Development Projects

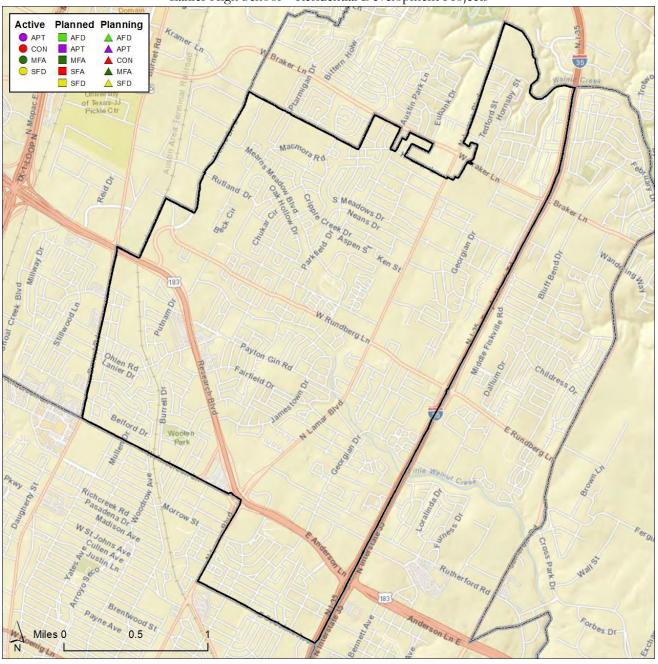






Table 13

Lanier High School – Active or Planned (with estimated Phasing Schedule)

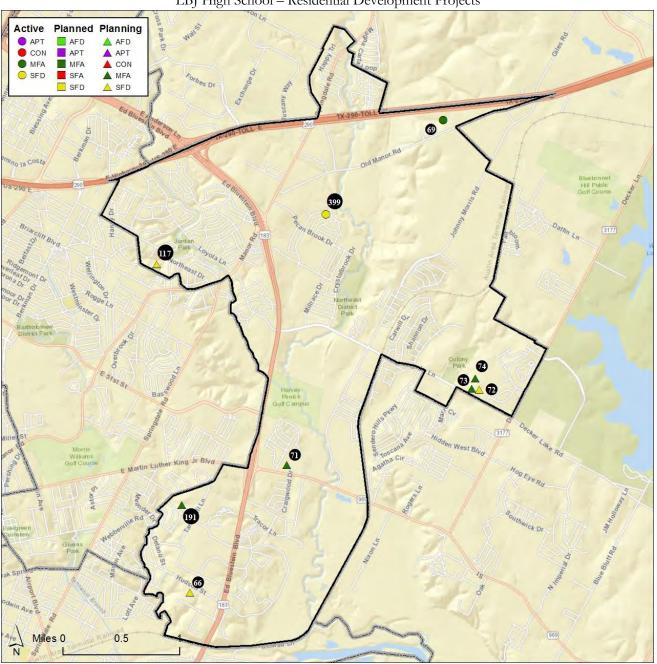
There is no development in Lanier High School Area





Map 14

LBJ High School – Residential Development Projects







*Table 14*LBJ High School – Active or Planned (with estimated Phasing Schedule)

LABEL#	EFFECTED ES AREA	PROJECT	DEVELOPER	ТҮРЕ	TTL UNIT	AVAI. UNIT	STATUS
399	Jordan	Northridge Park, Sec 2 Phase A2	No Information available	SFD	59	All	Active
69	Jordan	Terrace at Walnut Creek	NRP Group	MFA	324	All	Active

^{*}Note: Phasing is an estimated number of new residential units which will be built over the ten-year time frame. Only projects having 15 units or more are listed.

LBJ High School - Planning (In Review)

LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	STATUS
72	Overton	Colony Park	Austin Neighborhood Housing	SFD	540	Planning
73	Overton	Colony Park	Austin Neighborhood Housing	MFA	300	Planning
74	Overton	Colony Park	Austin Neighborhood Housing	MFA	360	Planning
117	Andrews	Highlands Of Uni. Hills	Trimel Opportunities	SFD	43	Planning
71	Norman	Kaleidoscope Village	No Information available	MFA	37	Planning
66	Norman	The Aviar	Equitable Green Group	SFD	18	Planning
191	Norman	Woodbridge	No Information available	MFA	18	Planning

^{**}Note: Residential projects have been submitted and are currently under review by the city of Austin. The table includes projects whose total units are greater than 15 or to be determined.





Map 15McCallum High School – Residential Development Projects

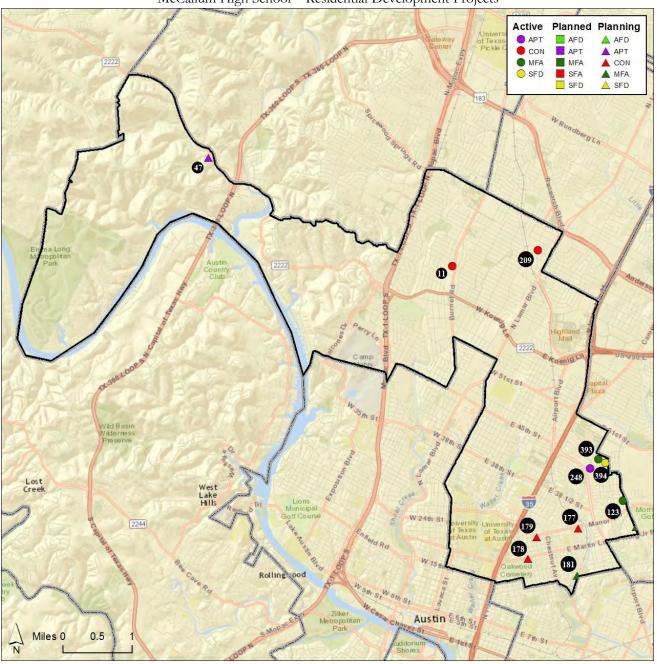






 Table 15

 McCallum High School – Active or Planned (with estimated Phasing Schedule)

LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	AVAI. UNIT	STATUS
11	Gullett	6500 Burnet Apartments	LD&C	CON	52	All	Active
248	Maplewoo d	Aldrich 51	DMA Development Company LLC	APT	240	All	Active
209	Brentwoo d	Crestview	DR Horton	CON	202	83	Active
393	Maplewoo d	Mueller	Catellus	MFA	655	All	Active
394	Maplewoo d	Mueller	Catellus	SFD	134	All	Active
123	Maplewoo d	Mueller Condos	Catellus	MFA	150	All	Active

^{*}Note: Phasing is an estimated number of new residential units which will be built over the ten-year time frame. Only projects having 15 units or more are listed.

McCallum High School – Planning (In Review)

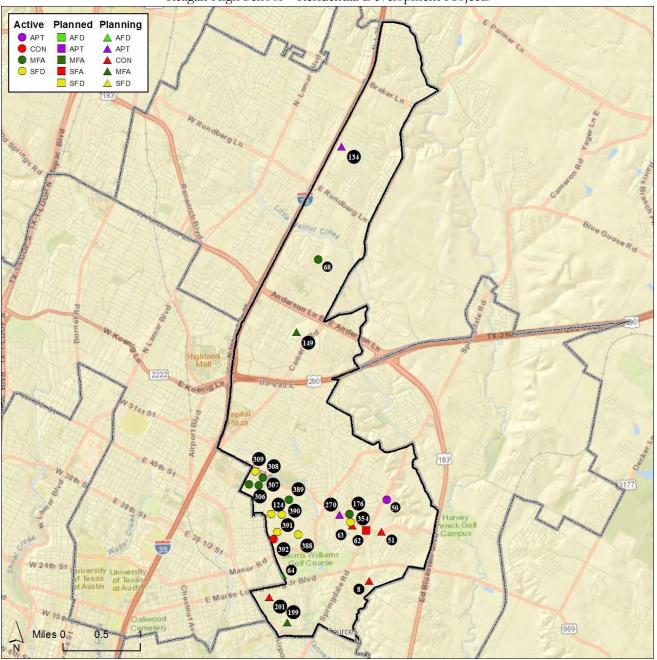
LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	STATUS
178	Campbell	1701 E Martin Luther King Jr Blvd	Calavan Family Partnership Ltd	CON	20	Planning
179	Campbell	2015 Manor Road	2015 Manor Road Development LLC	CON	16	Planning
47	Highland Park	Champions Tract 3	No Information Available	APT	325	Planning
181	Campbell	Lofts At 12Th Street	San Antonio Dream Homes LLC	MFA	Unknown	Planning
177	Campbell	Manor Condominiums	No Information Available	CON	34	Planning

^{**}Note: Residential projects have been submitted and are currently under review by the city of Austin. The table includes projects whose total units are greater than 15 or to be determined.





*Map 16*Reagan High School – Residential Development Projects







*Table 16*Reagan High School – Active or Planned (with estimated Phasing Schedule)

LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	ТҮРЕ	TTL UNIT	AVAI. UNIT	STATUS
68	Hart	Cameron Park Duplexes	Ralph Reed	MFA	36	8	Active
124	Blanton	Mueller	Catellus	SFD	375	All	Active
306	Blanton	Mueller	Catellus	MFA	256	128	Active
307	Blanton	Mueller	Catellus	MFA	503	503	Active
308	Blanton	Mueller	Catellus	MFA	230	All	Active
309	Blanton	Mueller	Catellus	SFD	26	All	Active
388	Blanton	Mueller	Catellus	SFD	314	All	Active
389	Blanton	Mueller	Catellus	MFA	249	All	Active
390	Blanton	Mueller	Catellus	SFD	296	All	Active
391	Blanton	Mueller	Catellus	SFD	274	All	Active
392	Blanton	Mueller Condos	Catellus	CON	360	All	Active
62	Blanton	Springdale Creek Condo	Texas InTown Homes LLC	SFA	52	All	Planned
176	Pecan Springs	The Grove (Pecan Springs)	Brohn Homes	MFA	52	46	Active
354	Blanton	The Lofts at St. Stephens	Wendy Brook Development	SFD	36	All	Active
50	Pecan Springs	The Reserve at Springdale	Ryan Companies US INC	APT	290	All	Active

^{*}Note: Phasing is an estimated number of new residential units which will be built over the ten-year time frame. Only projects having 15 units or more are listed.

Reagan High School - Planning (In Review)

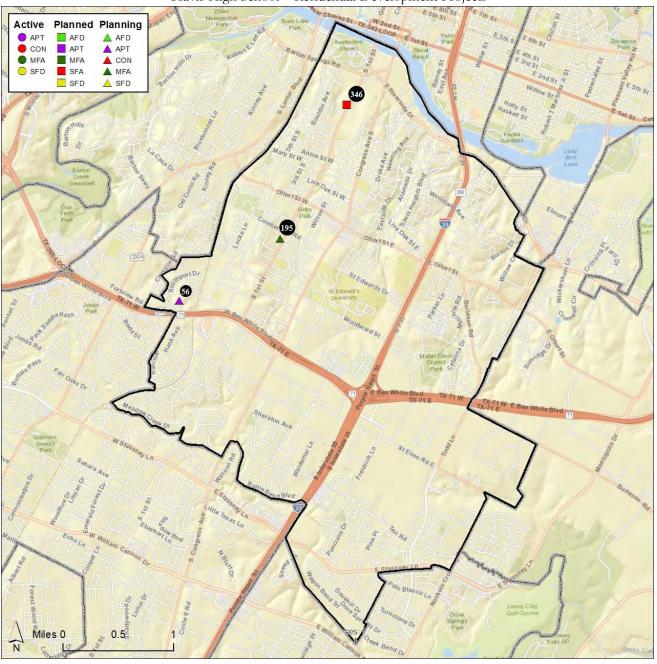
LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	STATUS
201	Sims	3417 E Martin Luther King Jr Blvd	St James Missionary Baptist Church	CON	Unknown	Planning
64	Blanton	Em Franklin	PWS Homes	MFA	28	Planning
8	Sims	Heflin Phase 1	No Information Available	CON	45	Planning
134	Graham	Paddock At Fiskville Apartments	LDG Development	APT	216	Planning
199	Sims	Pennsylvania Subdivision B	MX3 Homes LLC	MFA	15	Planning
149	Winn	Santa Rita Multi-Family	No Information Available	MFA	54	Planning
51	Pecan Springs	Springdale Park Condominiums	Texas InTownhomes LLC	CON	239	Planning
63	Blanton	St. Stephens lii	St Stephen's Place	CON	38	Planning
270	Blanton	The Trails At Fort Creek	Housing Authority of Austin	APT	128	Planning

^{**}Note: Residential projects have been submitted and are currently under review by the city of Austin. The table includes projects whose total units are greater than 15 or to be determined.





Map 17Travis High School – Residential Development Projects







*Table 17*Travis High School – Active or Planned (with estimated Phasing Schedule)

LABEL#	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	AVAI. UNIT	STATUS
346	Becker	Bouldin Court	PSW Homes LLC	SFA	22	All	Planned

^{*}Note: Phasing is an estimated number of new residential units which will be built over the ten-year time frame. Only projects having 15 units or more are listed.

Travis High School – Planning

LABEL #	EFFECTED ES AREA	PROJECT	DEVELOPER	TYPE	TTL UNIT	STATUS
195	Dawson	2804 S 1 St St	No Information Available	MFA	24	Planning
56	Galindo	4010 Banister Lane	No Information Available	APT	43	Planning

^{**}Note: Residential projects have been submitted and are currently under review by the city of Austin. The table includes projects whose total units are greater than 15 or to be determined.





SECTION THREE: ATTENDANCE MATRICES

Three Attendance Matrices have been included to provide a better understanding of where students reside and where they attend school. Remember, DDP projections are based on where the students reside, not where the student is enrolled. This method allows DDP to provide the most accurate forecast of where shifts in student population may occur and changes to future facilities (if necessary) should be located. Because DDP projections are based on where the students reside, the figures we use as a base for each school's resident projection may be slightly higher or lower than the actual reported enrollment for each school. The best way to plan for future facilities is to know where the next group of students will be coming from, not necessarily which school they are currently attending.

Attendance matrices act as a "check and balance" for student accounting, illustrating where the students reside (in what School of Residence) based upon their geocoded address and which school they attend (School of Attendance) based upon District provided student data. It is essential to show how the students used in the projections match up to the District's records of enrollment for each school. Furthermore, intra-district transferring patterns can be determined by comparing School of Residence data to the School of Attendance data. The student counts used in all of the matrices represent the Austin ISD's enrollment as of October 1, 2016.

READING THE MATRIX

When reading the Attendance Matrices, the school and its 2016-17 enrollment is listed in the first two columns. The remaining columns provide the number of students within the school's enrollment that are living in an assignment area other than the identified school. For example, Allison is has an enrollment of 457 students for the 2016-17 school year. Of those 457 students, 398 are from the Allison attendance area (column labeled Allison). Continuing to the right, the matrix shows no students living in the Andrews, Baldwin, Baranoff, Barrington, Barton Hills attendance areas are enrolled at Allison, however, one student from the Becker attendance area, three students from the Blackshear attendance area and one student from Boone attendance area are enrolled at Allison. Reading the Allison row across the matrix will identify where all students enrolled in Allison for SY 2016-17 live.

To determine where all students currently living in the Allison attendance area are enrolled, simply follow the column labeled Allison. The first cell identifies 398 elementary students living in the Allison attendance area are enrolled at Allison. The next student can be found to be enrolled at Blazier; one student from the Allison attendance area is enrolled at Brooke; six at Govalle and so on. The total number of elementary students living in the Allison attendance area is 427.

The middle school and high school Attendance Matrices are also read in the same manner.





														Elem	nenta	ry Sc	hool	of At	tend	ance											
SCHOOL	RANGE	STUDENTS	ALLISON ELEMENTARY	ANDREWS ELEMENTARY	BALDWIN ELEMENTARY	BARANOFF ELEMENTARY	BARRINGTON ELEMENTARY	BARTON HILLS ELEMENTARY	BECKER ELEMENTARY	BLACKSHEAR ELEMENTARY	BLANTON ELEMENTARY	BLAZIER ELEMENTARY	BOONE ELEMENTARY	BRENTWOOD ELEMENTARY	BROOKE ELEMENTARY	BROWN ELEMENTARY	BRYKER WOODS ELEMENTARY	CAMPBELL ELEMENTARY	CASEY ELEMENTARY	CASIS ELEMENTARY	CLAYTON ELEMENTARY	COOK ELEMENTARY	COWAN ELEMENTARY	CUNNINGHAM ELEMENTARY	DAVIS ELEMENTARY	DAWSON ELEMENTARY	DOBIE PK CENTER	DOSS ELEMENTARY	GALINDO ELEMENTARY	GOVALLE ELEMENTARY	GRAHAM ELEMENTARY
ALLISON ELEMENTARY	PK-5	464	398	0	0	0	0	0	1	3	0	0	1	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	2	8	0
BALDWIN ELEMENTARY	PK-5	523 806	0	451 0	7 45	0	0	1	1	5 2	5 0	0	0	0	0	0	0	0	0	0	10	0	6	0	0	0	0	0	0	0	0
BARANOFF ELEMENTARY BARRINGTON ELEMENTARY	PK-5	1058 439	0	0	2	952	0 389	2	0	1	0	0	6	0	0	0 5	0	0	12	0	10	0	5	2	0	0	0	0	0	0	0
BARTON HILLS ELEMENTARY	K-6	291	0	0	0	0	0	259	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0
BECKER ELEMENTARY BLACKSHEAR ELEMENTARY	PK-5	281 273	0	0 2	0	0	0	3	202	0 227	0	0	0	0	0	0	0	0 5	0	0	0	0	0	0	0	27	0	0	2	0 4	0
BLANTON ELEMENTARY	PK-5	498	0	3	0	0	0	0	1	2	367	0	1	4	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BLAZIER ELEMENTARY BOONE ELEMENTARY	PK-5	988 466	0	0	0	0	0	5	6 12	0	0	770	9 363	0	0	0	0	0	15 2	0	1	0	17 4	5	0	1	0	0	0	0	0
BRENTWOOD ELEMENTARY BROOKE ELEMENTARY	PK-5	644 287	0	62	0	0	0	0	3	0	1	0	0	518	0 222	5	3	0	0	0	0	0	0	0	0	0	0	0	0	3	0
BROWN ELEMENTARY	PK-5	404	0	0	0	0	1	0	0	0	1	0	0	13	0	298	1	0	0	0	0	1	0	0	3	0	0	0	0	0	0
CAMPBELL ELEMENTARY	K-6 PK-5	399 269	0	0	0	0	0	3	0	10	0 2	0	0	2	0	0	371 0	0 163	0	0	0	0	0	0	0	0 0	0	0	0	3	0
CASEY ELEMENTARY CASIS ELEMENTARY	PK-5	690 804	0	0	0	2	0	4	14 0	0	0	3	8	0	0	0	0	0	513	1 765	3	0	23	10	0	3	0	0	1	0	0
CLAYTON ELEMENTARY	PK-5	803	0	0	2	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	782	0	0	0	0	0	0	0	0	0	0
COOK ELEMENTARY COWAN ELEMENTARY	PK-5	550 759	0	0	5	3	0	6	0 4	0	0	0	0 15	0	0	0	0	0	0	0	2	484 0	0 624	3	0	2	0	1	0	0	0
CUNNINGHAM ELEMENTARY	PK-5	476	0	0	3	3	0	9	12	3	0	0	28	0	0	0	1	0	5	0	1	0	35	274	1	0	0	0	4	0	0
DAVIS ELEMENTARY DAWSON ELEMENTARY	PK-5	785 221	0	0	0	0	0	5	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	732 0	1 64	0	0	10	1	0
DOBIE PREK DOSS ELEMENTARY	PK PK-5	174 857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	156	0 831	0	0	0
GALINDO ELEMENTARY	PK-5	558	0	0	1	0	0	7	6	1	0	0	2	0	0	0	1	0	0	4	0	0	1	1	0	16	0	0	453	0	0
GOVALLE ELEMENTARY GRAHAM ELEMENTARY	PK-5	496 735	6 0	1	1	0	1	0	0	3	3	0	0	2	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	401 0	0 666
JERRERO THOMPSON ELEMENTA GULLETT ELEMENTARY	PK-5	620 406	0	2	0	0	4 0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	4 0	0	0	1	1
HARRIS ELEMENTARY	PK-5	660	2	13	0	0	0	0	0	0	25	0	0	9	0	2	4	0	0	0	0	0	0	0	0	3	2	0	0	0	0
HART ELEMENTARY HIGHLAND PARK ELEMENTARY	PK-5	692 644	0	0	0	0	3	0	0	0	0	0	0	2	0	0	4	0	0	7	0	0	0	0	0	0	0	3	0	0	0
HILL ELEMENTARY	PK-5	894	0	0	0	0	1	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	4	0	0	0
JORDAN ELEMENTARY	PK-5	683 756	1	3	0	0	0	0	0	1	6	0	0	4	1	2	0	4	0	0	0	0	0	0	2	0	0	0	6 0	2	0
JOSLIN ELEMENTARY KIKER ELEMENTARY	PK-5	208 1014	0	0	2	0	0	5	11 3	0	0	0	0	0	0	0	0	0	0	0	0 12	0	0	0	0	3	0	0	3	0	0
KOCUREK ELEMENTARY	PK-5	564	1	0	3	6	0	2	5	0	0	0	11	0	0	0	0	0	3	0	2	0	36	9	0	1	0	0	0	0	1
LEE ELEMENTARY	PK-5 K-6	677 321	0	0	0	0	0	0	0	0	0	5 0	3	0	0	0	3	0	0	0 2	0	0	0	0	0	3 0	0	0	3 0	0	0
LINDER ELEMENTARY	1-6	430	1	0	0	0	0	0	5	2	0	1	0	0	2	0	0	0	1	0	0	0	0	0	0	13	0	0	5	1	0
MAPLEWOOD ELEMENTARY	PK-K PK-6	171 414	0	1	1	1	1	1	2	1	2	0	0	0	0	0	1	1	0	1	0	0	1	0	0	0	0	0	0	0	0
MATHEWS ELEMENTARY MCBEE ELEMENTARY	PK-6 PK-5	290 498	0	0	0	0	0 1	0	0	1	0	0	0	7	0	0	0	0	0	0	0	7	0	0	0 4	0	0	0	0	0	0
MENCHACA ELEMENTARY	PK-5	771	0	0	4	23	0	4	2	0	0	2	11	0	0	0	0	0	8	2	2	0	11	5	0	1	0	0	3	0	0
METZ ELEMENTARY MILLS ELEMENTARY	PK-5	227 693	0	0	0	0	0	2	5	0	0	0	1	1	0	0	0	0	0	0	7	0	5	0	0	1	0	0	2	0	0
OAK HILL ELEMENTARY	PK-5	301 875	0	3	3	0	0 0	0 25	0 6	4 0	6	0	0	0	0	0	2	0	2	0 2	0	0	0	5	0	0 0	0	0	2	6	0
OAK SPRINGS ELEMENTARY	PK-5	320	0	0	0	0	0	0	2	2	0	0	0	3	5	0	0	1	0	0	0	0	0	0	0	0	0	0	0	6	0
ODOM ELEMENTARY ORTEGA ELEMENTARY	PK-5	584 275	3	2	0	0	0	0	10 0	5	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	5 1	12	0
OVERTON ELEMENTARY PADRON ELEMENTARY	PK-5	625 733	0	2	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM ELEMENTARY	PK-5	457	0	0	0	1	0	1	0	3	0	3	2	0	0	0	0	0	2	0	0	0	2	3	0	2	0	0	1	0	0
PATTON ELEMENTARY PECAN SPRINGS ELEMENTARY	PK-5	987 436	0	4	0	0	0	5	5 0	7	22	0	0	0	0	1	0	3	0	2	0	0	0	0	0	1	0	0	0	0	0
PEREZ ELEMENTARY PICKLE ELEMENTARY	PK-5	646 640	0	0	2	0	0	0	3	1	3	6	0	0	0	0	0	0	2	0	0	0	2	3	0	3	0	0	1	0	0
PILLOW ELEMENTARY	PK-5	538	0	0	0	0	0	1	0	1	0	0	0	3	0	1	2	0	0	0	1	2	0	0	8	0	0	8	0	0	0
PLEASANT HILL ELEMENTARY READ PK	PK-5	506 240	0	0	0	0	7	0	7 0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	8	0	7 0	3	0	0	0	0
REILLY ELEMENTARY	PK-5	225 102	1	0	0	0	0	0	0	2	0	0	0	10	0	0	4	0	0	0	0	0	1	0	1	0	0	0	0	0	0
RIDGETOP ELEMENTARY RODRIGUEZ ELEMENTARY	PK-5	658	2	0	0	0	0	0	3	2	1	0	1	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	4	0	0
SANCHEZ ELEMENTARY SIMS ELEMENTARY	PK-5	337 248	0	0	0	0	0	0	5	4 15	0 4	0	0	1	0	0	0	0 2	0	0	0	0	0	0	0	0	0	0	0	3	1
ST ELMO ELEMENTARY	PK-5	291	0	0	0	2	0	8	10	1	0	0	2	0	0	1	1	0	0	0	0	0	2	2	0	3	0	0	2	0	0
SUMMITT ELEMENTARY SUNSET VALLEY ELEMENTARY	PK-5	612 467	0	0	0	3	0	12	3	1	0	2	14	0	0	0	1	0	2	0	0	0	15	11	0	1	0	0	3	0	0
TRAVIS HEIGHTS ELEMENTARY WALNUT CREEK ELEMENTARY	PK-5	475 637	0	0	0	0	7	9	11 0	1	0	0	0	0	0	3	2	0	0	0	0	0 2	0	0	0 4	15 0	0	0	6	0	0
WEBB PRIMARY CENTER	K-5	383	0	0	0	0	77	0	0	0	4	0	0	2	0	10	0	0	0	0	0	0	0	0	0	0	8	0	2	1	0
WILLIAMS ELEMENTARY	PK-5	545 492	0	0	0	3	0	0 4	1 13	0	0	3	6	0	0	0	0	0	14	0	0	0	14	9	0	3	0	0	3	0	0
WINN ELEMENTARY WOOLDRIDGE ELEMENTARY	PK-5 K-5	307 652	0	10	0	0	0	0	0	1	5 0	0	0	0 5	0	0 3	0	2	0	0	0	0	0	0	0 2	0	2	3	0	0	0
WOOTEN ELEMENTARY	PK-5	623	0	1	0	0	3	0	0	0	0	0	0	17	0	3	1	0	0	0	0	0	0	0	2	0	0	3	0	1	0
ZAVALA ELEMENTARY ZILKER ELEMENTARY	PK-5	274 419	0	0	0	0	0	14	12	0	0	0	1	0	6 0	0	1	0	0	2	0	0	0	0	0	1	0	0	0	0	0
	TOTAL	43,541	427	566	784	1,010	508	422	417	351	465	797	502	639	257	343	437	187	591	799	838	509	821	372	775	293	188	868	540	460	678
School Total Attendance Fall 2016	EE UM	1,265 3	0	1 0	6	1 0	32	1	0	0	2	1 0	63	3	2	11 0	1 0	4	33	7	7 0	2	16 0	30	9	31	8	3	44 0	6	0
Based on file: Davis_DemographicsPlanning_extract_2016-	OD	878	30	4	7	9	4	4	9	31	18	4	8	11	12	7	7	5	12	10	5	5	3	11	26	21	14	13	6	5	13
Site Capacity	TOTAL	45,687	457 486	571 636	797 669	1,020 794	544 556	428 243	426 449	382 561	485 711	802 598	573 752	653 585	271 393	361 449	418	196 524	636 692	816 692	850 815	516 815	840 648	413 606	810 731	345 731	210 337	884 543	590 711	471 598	691 580
Capacity %		Open	94.0%	89.8%	119.1%	128.5%	97.8%	176.1%	94.9%	68.1%	68.2%	134.1%	76.2%	111.6%	69.0%	80.4%	106.5%	37.4%	91.9%	117.9%	104.3%	63.3%	129.6%	68.2%	110.8%	47.2%	62.3%	162.8%	83.0%	78.8%	119.1%
		Enrollment % Open Enrollment	59 12.9%	120 21.0%	52 6.5%	68	155 28.5%	169 39.5%	224 52.6%	155 40.6%	118 24.3%	32 4.0%	210 36.6%	135	49	63	74	33	123 19.3%	51 6.3%	8.0%	32 6.2%	216	139	78 9.6%	181 52.5%	NA NA	53 6.0%	137 23.2%	70	3.6%
		school	ALLISON	ANDREWS	BALDWIN	BARANOFF		BARTON		BLACKSHEAR		HLAZIER		BRENTWOOD		BROWN	BRYKER WOODS	CAMPBELL	CASEY	CASIS	CLAYTON	СООК	COWAN	CUNNINGHA	DAVIS		DOBIE PK	DOSS			GRAHAM

BARTON
SCHOOL ELEMENTARY ELEMENTA



														Elem	enta	ry Sc	hool	of At	tend	ance											
SCHOOL	RANGE	STUDENTS	UERRERO THON	GULLETT ELEMENTARY	HARRIS ELEMENTARY	HART ELEMENTARY	HIGHLAND PARK ELEMENTARY	HILL ELEMENTARY	HOUSTON ELEMENTARY	JORDAN ELEMENTARY	JOSLIN ELEMENTARY	KIKER ELEMENTARY	KOCUREK ELEMENTARY	LANGFORD ELEMENTARY	LEE ELEMENTARY	LINDER ELEMENTARY	UPHAUS EARLY CHILDHOOD CENTER	MAPLEWOOD ELEMENTARY	MATHEWS ELEMENTARY	MCBEE ELEMENTARY	MENCHACA ELEMENTARY	METZ ELEMENTARY	MILLS ELEMENTARY	NORMAN ELEMENTARY	OAK HILL ELEMENTARY	OAK SPRINGS ELEMENTARY	ODOM ELEMENTARY	ORTEGA ELEMENTARY	OVERTON ELEMENTARY	PADRON ELEMENTARY	PALM ELEMENTARY
ALLISON ELEMENTARY	PK-5	464	0	0	0	0	0	0	0	0	4	0	1	0	0	1	3	2	1	0	0	12	1	0	0	0	0	3	0	0	0
BALDWIN ELEMENTARY	PK-5	523 806	0	0	9	0	0	0	0	0	0	5	0	0	1	0	0	0	0	0	0	0	0 12	0	7	0	0	0	0	0 0	0
BARANOFF ELEMENTARY	PK-5	1058	0	0	0	0	0	0	0	0	0	3	5	1	0	0	0	1	0	0	31	0	5	0	2	0	0	0	0	0	0
BARRINGTON ELEMENTARY BARTON HILLS ELEMENTARY	PK-5 K-6	439 291	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0
BECKER ELEMENTARY BLACKSHEAR ELEMENTARY	PK-5	281 273	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0 6	0	0	0	0	0
BLANTON ELEMENTARY	PK-5	498	0	12	9	0	1	0	0	1	0	0	0	0	15	0	0	27	3	0	0	0	0	0	0	0	0	2	1	0	0
BLAZIER ELEMENTARY BOONE ELEMENTARY	PK-5	988 466	0	0	0	0	0	0	1	0	3	5	7	0	0	0	18	0	1	0	2	0	3 21	0	2	0	0	0	0	0 0	7
BRENTWOOD ELEMENTARY	PK-5	644	0	17	0	0	3	3	0	0	0	0	0	0	3	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKE ELEMENTARY BROWN ELEMENTARY	PK-5	287 404	0	3	2	5	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BRYKER WOODS ELEMENTARY CAMPBELL ELEMENTARY	K-6 PK-5	399 269	0	0	0	0	1	0	0	0	0	0	0	0	0 6	0	0	5 32	3	0	0	0	0	0	0	0 2	0	0	0	0	0
CASEY ELEMENTARY	PK-5	690	0	0	0	0	0	0	0	0	1	2	13	2	1	0	0	1	7	0	4	2	6	0	1	0	1	0	0	0	3
CASIS ELEMENTARY CLAYTON ELEMENTARY	PK-5	804 803	0	0	0	0	0	0	0	0	0	10	1	0	0	0	0	0	28 0	0	0	0	2	0	0	0	0	0	0	0 0	0
COOK ELEMENTARY COWAN ELEMENTARY	PK-5	550 759	4	2	0	2	0	0	0	0	0	0 10	0	0	0	0	0	5	2	7	0	0	0 35	0	0	0	0	0	0	6	0
CUNNINGHAM ELEMENTARY	PK-5	476	0	1	0	0	1	0	0	0	12	1	13	0	1	3	0	0	1	0	1	0	5	0	4	0	1	0	0	0	0
DAVIS ELEMENTARY DAWSON ELEMENTARY	PK-5	785 221	0	3	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 2	0	0	0	0
DOBIE PREK DOSS ELEMENTARY	PK PK-5	174 857	2	0	0	0	0	0	0	1 0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	1	2	0
GALINDO ELEMENTARY	PK-5	558	0	0	0	0	0	0	0	0	12	0	0	1	0	4	1	0	6	0	0	0	1	0	0	0	0	0	0	0	0
GOVALLE ELEMENTARY GRAHAM ELEMENTARY	PK-5	496 735	0	0	0	3	0	0	0	0 1	0	0	0	0	0	0	0	3	9	0	0	0	0	0	0	13	0	15 0	1 1	0 0	0
JERRERO THOMPSON ELEMENTA		620	578	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	1	0
HARRIS ELEMENTARY	PK-5	406 660	2	391 0	523	0 4	0	0	0	1	0	0	0	0	5	0	0	13	0	1	0	1	0	2	0	0	0	0	0	0	0
HART ELEMENTARY HIGHLAND PARK ELEMENTARY	PK-5	692 644	5	3	0	649 0	601	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HILL ELEMENTARY	PK-5	894	0	4	0	0	1	862	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	2	0
JORDAN ELEMENTARY	PK-5	683 756	0	0	0	0	0	1	577 0	638	0	0	0	0	3	0	0	1	1	0	0	6	0	3	0	0	0	1	31	0	0
JOSLIN ELEMENTARY KIKER ELEMENTARY	PK-5	208 1014	0	0	0	0	0	0	0	0	154	965	0	0	0	0	0	0	2	0	0	0	0 16	0	1	0	0	0	0	0	0
KOCUREK ELEMENTARY	PK-5	564	0	0	0	0	0	0	0	0	9	5	412	0	1	0	1	0	0	0	13	0	10	0	3	0	0	0	0	0	0
LEE ELEMENTARY	PK-5 K-6	677 321	0	0 2	0	0	0 2	0	3	0	0	0	0	585	0 295	0	3	5	0	0	0	0	0	0	0	0	0	0	0	0 0	0
LINDER ELEMENTARY	1-6	430	0	0	0	0	0	0	4	0	0	0	3	1	0	286	55	0	1	0	0	5	1	0	0	0	0	0	0	0	0
MAPLEWOOD ELEMENTARY	PK-K PK-6	171 414	0	4	0	0	2	0	0	0	0	0	0	0	12	4	132	299	3	0	0	0	0	0	0	1	0	0	0	0	0
MATHEWS ELEMENTARY MCBEE ELEMENTARY	PK-6	290 498	2	0	0	3	3	0	0	0	0	0	0	0	5	0	0	2	268 0	0 427	0	0	0	0	0	0	0	0	0 0	3	0
MENCHACA ELEMENTARY	PK-5	771	0	2	0	0	0	0	0	1	2	0	7	0	0	0	0	0	0	0	644	0	7	0	1	0	1	0	0	0	0
METZ ELEMENTARY MILLS ELEMENTARY	PK-5	227 693	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	202 0	0 654	0	0	0	0	0	0	0	0
NORMAN ELEMENTARY OAK HILL ELEMENTARY	PK-5	301 875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	0	9	238	0 766	0	0	0	2	0	0
OAK SPRINGS ELEMENTARY	PK-5	320	0	0	1	1	0	0	0	1	0	0	0	0	4	0	0	9	0	0	0	0	0	0	0	258	0	1	0	0	0
ODOM ELEMENTARY ORTEGA ELEMENTARY	PK-5	584 275	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	3	2	0	0	2	0	1	0	0	465 0	0 215	0	0	0
OVERTON ELEMENTARY PADRON ELEMENTARY	PK-5	625 733	0	0	4	0	0	0	0	12	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	3	581	688	0
PALM ELEMENTARY	PK-5	457	0	0	0	0	0	0	1	0	0	1	3	4	0	0	1	0	1	0	2	0	4	0	0	0	0	0	0	0	386
PATTON ELEMENTARY PECAN SPRINGS ELEMENTARY	PK-5	987 436	0	4	6	0	2	0	0	4	0	6 0	0	0	6	0	0	8	6 0	0	0	0	29 0	0	15 0	0	0	0 4	0	0	0
PEREZ ELEMENTARY PICKLE ELEMENTARY	PK-5	646 640	0	0	0	0	0	0	2	0	2	0	4 0	16	0	2	1	0	4	0	1	2	0	0	3	0	0	0	0	0	6
PILLOW ELEMENTARY	PK-5	538	1	18	4	2	1	5	0	0	0	0	0	0	3	0	0	0	0	0	0	0	1	0	0	0	0	0	0	2	0
PLEASANT HILL ELEMENTARY READ PK	PK-5 PK	506 240	5	0	0	0	0	0	6 0	0	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14 0	0	0	0 4	0
REILLY ELEMENTARY RIDGETOP ELEMENTARY	PK-5	225 102	0	12 5	4	2	1	0	0	0	0	0	0	0	2	0	1	1	2	0	0	0	0	0	0	0	0	0	1	0	0
RODRIGUEZ ELEMENTARY	PK-5	658	0	0	0	0	0	0	23	0	1	0	0	2	0	3	12	0	0	0	0	2	0	0	0	0	1	0	1	0	2
SANCHEZ ELEMENTARY SIMS ELEMENTARY	PK-5	337 248	0	0	0 2	0	0	0	3	0	0	0	0	0	3	3	3 0	1 12	4 5	0	0	8	0	1 4	0	0	0	1 11	0 1	0 0	0
ST ELMO ELEMENTARY	PK-5	291	0	0	0	0	0	0	1	0	11	0	1	0	0	0	0	2	5	0	0	0	1	0	0	0	0	0	0	0	0
SUMMITT ELEMENTARY SUNSET VALLEY ELEMENTARY	PK-5	612 467	0	0	0	0	0	0	0	0	13	0	0	1	1	0	0	1	4	0	0	0	1	0	1	0	1	0	0	0	0
TRAVIS HEIGHTS ELEMENTARY WALNUT CREEK ELEMENTARY		475 637	6	7	0	0 1	0 4	0 2	0	0	0	0	0	0	0	2	0	0 1	8	0 4	0	0	0	0	0	0 2	0	0	0	0 0	0
WEBB PRIMARY CENTER	K-5	383	3	0	2	3	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	3	0	0	0
WILLIAMS ELEMENTARY	PK-5	545 492	0	1	0	0	0	1	10	0	3	0	10	0	0	0	1	0	2	0	7	3	3	0	2	0	7	0	0	0	2
WINN ELEMENTARY WOOLDRIDGE ELEMENTARY	PK-5 K-5	307 652	0	2	5	3	0	0 5	0	5 0	0	0	0	0	3	0	0	9	0	0 2	0	0	0	0 2	0	0	0	6	5	6	0
WOOTEN ELEMENTARY	PK-5	623	1	12	0	1	1	3	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	38	0
ZAVALA ELEMENTARY ZILKER ELEMENTARY	PK-5	274 419	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	5	3 1	0	0	0	0	0	0	0	0	0	0	0	0
	TOTAL	43,541	617	541	573	687	643	906	642	675	251	1,023	494	619	397	320	269	485	424	454	717	268	828	256	815	288	504	274	634	758	422
School Total Attendance Fall 2016	EE	1,265	34	5	35	3	1 0	10 0	33	32 0	0	10	38	1	1	0	10	1	1	1 0	6	28	9	3	6	37	3 0	19	23	37	34
Based on file: Davis_DemographicsPlanning_extract_2016-	OD	878	11	10	8	8	6	24	5	13	8	10	6	2	8	3	18	14	18	2	21	12	7	2	9	1	5	10	11	5	8
17.xlsx Site Capacity	TOTAL	45,687	662 748	556 418	616 692	698 711	650 585	940 690	680 692	720 655	259 374	1,043 731	538 673	622 692	406 418	323 588	297 367	500 355	443 397	457 580	744 585	308 524	844 794	261 486	830 773	326 411	512 542	303 355	668 598	800	464 636
Capacity %				133.0%			111.1%																								
		Open Enrollment % Open	84	165	93	49	49	78	103	82	105	78	126	37	111	37	92	201	175	30	100	106	190	23	64	68	47	88	87	112	78
		Enrollment SCHOOL	12.7% GUERRERO THOMPSON	GULLETT	15.1% HARRIS	HART	7.5%	HILL	15.1%	JORDAN	JOSLIN	KIKER	23.4%	LANGFORD	LEE	LINDER	UPHAUS EARLY	MAPLEWOO	MATHEWS	MCBEE	MENCHACA	34.4% METZ	MILLS	8.8%	7.7%	20.9%	9.2%	29.0%	13.0%	14.0%	16.8%
			ELEMENTARY	ELEMENTARY	ELEMENTARY	FIEMENTARY	ELEMENTARY	FI EMENTARY	ELEMENTARY	LI EMENTARY	ELEMENTARY	FI FMFNTARY	ELEMENTARY	FI EMENTΔRY	FI FMFNTARY	EI EMENITADV	CHILDHOOD	_	LI ENJENITADV	FIEMENTARY	ELEMENTARY	ELEMENTARY	LI EMENTARY	ELEMENTA DV	CRACNITA DV	- LEBACNITA DV	CRACNITA DV	FRAFRITA DV	CRACNITA DV	. CATHTARY F	ENZENTADV

GUERRERO GULLETT HARRIS HART PARK ELEMENTARY



															Elem	enta	ry Sc	hool	of At	tend	ance												
SCHOOL	RANGE	STUDENTS	PATTON ELEMENTARY	PEASE ELEMENTARY	PECAN SPRINGS ELEMENTARY	PEREZ ELEMENTARY	PICKLE ELEMENTARY	PILLOW ELEMENTARY	PLEASANT HILL ELEMENTARY	READ PK	REILLY ELEMENTARY	RIDGETOP ELEMENTARY	RODRIGUEZ ELEMENTARY	SANCHEZ ELEMENTARY	SIMS ELEMENTARY	ST ELMO ELEMENTARY	SUMMITT ELEMENTARY	SUNSET VALLEY ELEMENTARY	TRAVIS HEIGHTS ELEMENTARY	WALNUT CREEK ELEMENTARY	WEBB PRIMARY CENTER	WIDEN ELEMENTARY	WILLIAMS ELEMENTARY	WINN ELEMENTARY	WOOLDRIDGE ELEMENTARY	WOOTEN ELEMENTARY	ZAVALA ELEMENTARY	ZILKER ELEMENTARY	AUSTIN CHILDOOHD DEVELOPMENT CENT	AUSTIN STATE HOSPITAL	DELL CHILDRENS MEDICAL CENTER	ELEMENTARY DAEP	ROSEDALE
ALLISON ELEMENTARY	PK-5	464	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	3	0	0	1	0	0	0	0	10	2	0	0	0	0	0
BALDWIN ELEMENTARY	PK-5	523 806	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2
BARANOFF ELEMENTARY BARRINGTON ELEMENTARY	PK-5	1058 439	0	0	0	0	0	2	0	0	7	0	0	0	0	0	3	0	0	2	0 4	0	0	0	0	3	0	0	0	0	0	0	0
BARTON HILLS ELEMENTARY BECKER ELEMENTARY	K-6 PK-5	291 281	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0 19	19	0	0	0	0	0
BLACKSHEAR ELEMENTARY	PK-5	273	0	13	0	0	0	0	0	0	0	0	0	3	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	1
BLANTON ELEMENTARY BLAZIER ELEMENTARY	PK-5	498 988	0	13	15 0	33	0	0	0	0	0	7	0	0	0	5	0	2	3	0	0	0	0 11	0	0	0	0	0	0	0	0	0 1	0
BOONE ELEMENTARY BRENTWOOD ELEMENTARY	PK-5	466 644	13	7	0 2	0	0	0	0	0	0 4	9	0	0	0	0	0	13	0	0	0	0	0	0	0	0 2	0	4 0	0	0	0	0	0
BROOKE ELEMENTARY	PK-5	287	0	3	0	0	0	0	0	0	0	1	0	1	1	0	0	0	6	0	0	0	0	0	0	0	9	4	0	0	0	0	0
BROWN ELEMENTARY BRYKER WOODS ELEMENTARY	PK-5 K-6	404 399	0	1	0	0	0	0	0	0	0	8 6	0	0	0	0	52 0	0	0	0	0	0	0	0	0	0	0	1	0	3	0	1	0
CAMPBELL ELEMENTARY CASEY ELEMENTARY	PK-5	269 690	0 8	11	0	0	0	0	5	0	0	11 0	0	0	0	5	0	7	0	0	0	0	0 15	0	0	0	11 0	7	0	0	0	0	0
CASIS ELEMENTARY	PK-5	804	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COOK ELEMENTARY COOK ELEMENTARY	PK-5	803 550	0	2	0	0	0	4	0	0	0	2	0	0	0	0	7	0	1	3	0	0	0	0	2	3	0	0	0	0	0	0	0
COWAN ELEMENTARY CUNNINGHAM ELEMENTARY	PK-5	759 476	8	0 8	0	0 0	0	0	0	0	0	0	0	0	0	0	0	28	2	0	0	0	3	0	0	0 0	0	4	0	0	0	1 0	0
DAVIS ELEMENTARY	PK-5	785	0	2	0	0	0	3	0	0	0	2	0	0	0	0	8	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1
DAWSON ELEMENTARY DOBIE PREK	PK-5	174	0	0	2	0	0	0	0	2	0	1	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
DOSS ELEMENTARY GALINDO ELEMENTARY	PK-5	857 558	0 2	0 4	0	0	0	3	3	0	0	0	0	0	0	0	7	0 4	0 15	0	0	0	0	0	0	0	0	7	0 2	0	0	0	1
GOVALLE ELEMENTARY GRAHAM ELEMENTARY	PK-5	496 735	0	5	2	0	0	0	0	0	0	1	0	2	5	0	0 16	0	1	0	0	1 0	0	0	0	0	3	0	0	0	0	0	0
JERRERO THOMPSON ELEMENTA		620	0	0	0	0	0	0	0	3	0	4	0	0	0	0	6	0	0	3	0	0	0	0	1	2	0	0	0	0	0	0	0
GULLETT ELEMENTARY HARRIS ELEMENTARY	PK-5	406 660	0	3	0 15	0	0	0	0	0	7	0 17	0	0	0	0	0	0	2	0	0	0	0	0	0	0	3	0	0	0	0	0	1
HART ELEMENTARY HIGHLAND PARK ELEMENTARY	PK-5	692 644	0	1	2	0	1	2	0	0	0	4	0	0	0	0	3	0	0	1	0	0	0	0	4	0	0	0	0	0	0	0	0
HILL ELEMENTARY	PK-5	894	0	0	0	0	0	1	0	0	0	3	0	0	0	0	8	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
JORDAN ELEMENTARY	PK-5	683 756	0	1	9	0	7	3	0	1	1	5	0	0	0 4	0	0	0	5 0	1	0	13 0	0	0 12	0	0	0	5 0	0	0	0	0	1
JOSLIN ELEMENTARY KIKER ELEMENTARY	PK-5	208	3 2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	4	3	0	0	0	0	0	0	0	0	14	0	0	0	0	0
KOCUREK ELEMENTARY	PK-5	564	11	1	0	1	0	0	1	0	0	1	0	0	0	1	0	8	3	0	0	0	1	0	0	0	2	0	0	0	0	0	0
LANGFORD ELEMENTARY LEE ELEMENTARY	PK-5 K-6	677 321	2	1	0	0	0	0	7	0	0	6	0	0	0	5 0	0	0	0	0	0	6 0	0	0	0	0	0	0	0	0	0	0	1
LINDER ELEMENTARY UPHAUS ECC	1-6 PK-K	430 171	0	2	0	0	0	0	1 2	0	0	0	4	2	0	0	0	1	28	0	0	1	0 2	0	0	0	0	4 0	0	0	0	0	0
MAPLEWOOD ELEMENTARY	PK-6	414	0	17	0	0	0	0	0	0	0	49	0	0	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	1
MATHEWS ELEMENTARY MCBEE ELEMENTARY	PK-6 PK-5	290 498	0	0	0	0	0	2	0	0	0	1	0	0	0	0	20	0	0	1	0	0	0	1	6	5	0	0	0	0	0	1	0
MENCHACA ELEMENTARY METZ ELEMENTARY	PK-5	771 227	3 0	0	0 0	3	0	0 0	3	0	0 1	0	0	0 1	0	0	0	3	0	0	0	0	0	0	0	0	2 5	0	0	0	0	0	0
MILLS ELEMENTARY	PK-5	693	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	3	0	0	0	0	1
OAK HILL ELEMENTARY	PK-5	301 875	10	1	0	0	0	0	0	0	0	0	0	0	0	0	2	18	0	0	0	0	0	0	0	0	0	11	0	0	0	0	4
OAK SPRINGS ELEMENTARY ODOM ELEMENTARY	PK-5	320 584	0	4	0	2	0	0	0 6	0	3	0	0	0	0	2	0	0 8	0 8	0	0	0	2	0	0	0	7	2	0	0	0	0	0
ORTEGA ELEMENTARY OVERTON ELEMENTARY	PK-5	275 625	0	4	1	0	0	0	0	0	1	3	0	2	2	0	0	0	3	0	0	3	0	0	0	0	3	0	0	0	0	0	1
PADRON ELEMENTARY	PK-5	733	0	0	0	0	0	1	0	5	1	1	0	0	0	0	2	0	0	1	0	0	0	0	15	2	0	0	0	0	0	0	0
PALM ELEMENTARY PATTON ELEMENTARY	PK-5	457 987	874	2	0	10	0	0	0	0	0	0	0	0	0	1	0	2 16	3 5	0	0	0	2	0	0	0 1	0	5 3	0	0	0	0	1
PECAN SPRINGS ELEMENTARY PEREZ ELEMENTARY	PK-5	436 646	0	6	336	0 551	3	0	0	0	2	6	0	0	4	0	0	0	0	2	0	<u> </u>	0	0	0	0	1	0	0	0	0	0	0
PICKLE ELEMENTARY	PK-5	640	0	0	1	0	593	0	0	0	12	6	0	0	0	2	0	0	0	0	3	0	0	0	0	1	0	0	0	0	0	0	0
PILLOW ELEMENTARY PLEASANT HILL ELEMENTARY	PK-5	538 506	2	3	0	3	0	437 0	395	0	0	0	0	0	0	6	0	3	1	0	0	0	24	0	0	0	1	1	0	0	0	0	0
READ PK REILLY ELEMENTARY	PK PK-5	240 225	0	0 2	0	0	0	0	0	210 0	1 155	0 22	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIDGETOP ELEMENTARY	PK-5	102	0	2	3	0	0	0	0	0	0	74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
SANCHEZ ELEMENTARY	PK-5	658 337	0	5	0	2	0	0	0	0	1	1	556	284	0	0	0	0	1	0	0	18 0	0	0	0	0	2	2	1	0	0	0	0
SIMS ELEMENTARY ST ELMO ELEMENTARY	PK-5	248 291	0 2	2	6	0	0	0	0 2	0	0	3	0	0	164 0	0 213	0	0 4	0	0	0	0	0 4	0	0	0	0	0 4	0	0	0	0	0
SUMMITT ELEMENTARY SUNSET VALLEY ELEMENTARY	PK-5	612 467	0	1	0	0	0	2	0	0	0	5	0	0	0	0	577	0 348	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0
TRAVIS HEIGHTS ELEMENTARY	PK-5	475	0	7	0	0	0	0	0	0	0	1	0	2	0	3	0	0	384	0	0	0	0	0	0	0	1	11	0	0	0	0	1
WALNUT CREEK ELEMENTARY WEBB PRIMARY CENTER	PK-5 K-5	637 383	0	0	0	0	0 1	0 1	0	2	0	3	0	0	1	0	9	0	0	567 2	0 251	0	0	0	0	1	0	0	0	0	0	0	0
WIDEN ELEMENTARY WILLIAMS ELEMENTARY	PK-5	545 492	1	0	1	9	0	0	1 4	0	0	0	10	0	0	3	0	2	4	0	0	455	1 346	0	0	0	0	0	0	0	0	0	1
WINN ELEMENTARY	PK-5	307	0	3	6	0	4	3	0	0	3	5	0	0	0	0	0	0	0	0	1	0	0	217	0	0	2	0	0	0	0	0	0
WOOLDRIDGE ELEMENTARY WOOTEN ELEMENTARY	K-5 PK-5	652 623	0	0	0	0	0	6	0	2	0	5	0	0	0	0	0	0	0	0	0	0	0	0	559 6	513	0	0	0	0	0	0	0
ZAVALA ELEMENTARY ZILKER ELEMENTARY	PK-5	274 419	0	5	0	0	0 0	0	0	0	0	0	0	0 0	0 0	0	0	0 0	1	0	0	0	0	0	0	0 0	226 0	1 382	0	0 0	0	0	0 1
	TOTAL		969	232	424	667	626	488	454	231	221	312	589	316	191	275	762	506	521	598	260	510	445	237	599	552	317	552	10	3	2	5	39
																	-																
School Total Attendance Fall 2016	EE	1,265 3	1 0	0	37	38	1	4	33	79 0	31	1 0	0	18	34	0	9	7	6	5 n	0	37 0	6	4	1	6	28 0	3	96 0	0	0	0	35 0
Based on file: Davis_DemographicsPlanning_extract_2016-	OD	878	11	13	12	20	6	11	11	7	12	16	3	19	5	12	56	10	18	6	0	7	9	0	4	9	7	6	3	0	0	0	6
Site Capacity	TOTAL	45,687	981 940	245 293	473 524	725 617	633 561	503 502	498 505	317 352	264 318	329 224	592 711	353 580	230 355	287 411	827 731	524 561	545 524	609 655	260 243	554 655	460 561	241 524	604 655	567 468	352 561	562 460	109 250	3 250	2 250	5 250	80 251
Capacity %		0	104.4%	83.6%	90.3%	117.5%	112.8%	100.2%	98.6%	90.1%	83.0%	146.9%	83.3%	60.9%	64.8%	69.8%	113.1%	93.4%	104.0%	93.0%	107.0%	84.6%	82.0%	46.0%	92.2%	121.2%	62.7%	122.2%	NA	NA	NA	NA	NA
		Open Enrollment % Open	107	NA	137	174	40	66	103	NA	108	255	33	69	66	74	250	176	161	40	NA	99	114	24	45	54	126	180	NA	NA	NA	NA	NA
		Enrollment	10.9%	NA	29.0% PECAN	24.0%	6.3%	13.1%	20.7%	NA	40.9%	77.5%	5.6%	19.5%	28.7%	25.8%	30.2%	33.6% sunset	29.5%	6.6%	NA webb	17.9%	24.8%		7.5% wooldridg		35.8%	32.0%	NA AUSTIN	NA austin	NA DELL	NA	NA



Middle School of

Middle School of

Middle School of Attendance

SCHOOL	RANGE	STUDENTS*	BAILEY MIDDLE SCHOOL	BEDICHEK MIDDLE SCHOOL	BURNET MIDDLE SCHOOL	COVINGTON MIDDLE SCHOOL	DOBIE MIDDLE SCHOOL	FULMORE MIDDLE SCHOOL	GORZYCKI MIDDLE SCHOOL	KEALING MIDDLE SCHOOL	LAMAR MIDDLE SCHOOL	MARTIN MIDDLE SCHOOL	MENDEZ MIDDLE SCHOOL	MURCHISON MIDDLE SCHOOL	O HENRY MIDDLE SCHOOL	PAREDES MIDDLE SCHOOL	SMALL MIDDLE SCHOOL	WEBB MIDDLE SCHOOL	
BAILEY MIDDLE SCHOOL	Gr 6 - 8	930	749	4	0	17	0	31	22	35	1	0	1	0	2	4	38	0	BAILEY MIDDLE SCHOOL
BEDICHEK MIDDLE SCHOOL	Gr 6 - 8	1,012	25	767	0	25	0	36	5	21	7	1	2	2	29	12	33	0	BEDICHEK MIDDLE SCHOOL
BURNET MIDDLE SCHOOL	Gr 6 - 8	1,300	1	0	1,034	0	13	19	0	30	78	1	0	71	3	0	0	8	BURNET MIDDLE SCHOOL
COVINGTON MIDDLE SCHOOL	Gr 6 - 8	839	39	5	0	502	0	27	26	28	7	0	1	1	31	1	129	0	COVINGTON MIDDLE SCHOOL
DOBIE MIDDLE SCHOOL	Gr 6 - 8	1,155	1	0	6	0	578	24	1	21	27	2	0	36	8	0	1	9	DOBIE MIDDLE SCHOOL
FULMORE MIDDLE SCHOOL	Gr 6 - 8	705	1	6	0	10	0	561	1	27	2	9	1	2	20	1	16	3	FULMORE MIDDLE SCHOOL
GORZYCKI MIDDLE SCHOOL	Gr 6 - 8	1,396	0	1	0	0	0	18	1,181	147	0	0	0	0	5	0	30	0	GORZYCKI MIDDLE SCHOOL
KEALING MIDDLE SCHOOL	Gr 6 - 8	518	0	0	1	0	0	34	0	355	52	6	0	0	9	0	1	0	KEALING MIDDLE SCHOOL
LAMAR MIDDLE SCHOOL	Gr 6 - 8	860	0	0	1	0	0	22	0	108	636	0	0	8	8	0	0	13	LAMAR MIDDLE SCHOOL
MARTIN MIDDLE SCHOOL	Gr 6 - 8	1,008	0	0	0	3	3	37	0	58	61	408	4	55	165	0	4	3	MARTIN MIDDLE SCHOOL
MENDEZ MIDDLE SCHOOL	Gr 6 - 8	977	5	58	1	21	0	75	2	2	2	1	693	0	12	42	18	0	MENDEZ MIDDLE SCHOOL
MURCHISON MIDDLE SCHOOL	Gr 6 - 8	1,323	0	0	0	0	0	14	0	145	31	0	0	1,123	0	0	0	0	MURCHISON MIDDLE SCHOOL
O HENRY MIDDLE SCHOOL	Gr 6 - 8	876	0	0	0	1	0	39	0	150	34	0	0	0	523	0	35	0	O HENRY MIDDLE SCHOOL
PAREDES MIDDLE SCHOOL	Gr 6 - 8	1,231	68	40	0	25	0	48	15	28	2	1	5	0	24	888	34	0	PAREDES MIDDLE SCHOOL
SMALL MIDDLE SCHOOL	Gr 6 - 8	967	4	0	0	6	0	21	27	48	3	0	0	0	9	0	830	0	SMALL MIDDLE SCHOOL
WEBB MIDDLE SCHOOL	Gr 6 - 8	1,010	0	0	9	1	6	20	0	9	52	3	0	18	6	0	3	643	WEBB MIDDLE SCHOOL
TOTAL	Gr 6 - 8	16,107	893	881	1,052	611	600	1,026	1,280	1,212	995	432	707	1,316	854	948	1,172	679	

School Total Attendance Fall 2016 Based on file: Davis_DemographicsPlanning_extract_2016-		OD	8	6	2	7	4	14	4	18	20	4	3	19	15	6	10	4
17.xlsx	Total Gr 6 - 8	16,291	901	887	1,054	618	604	1,040	1,284	1,230	1,015	436	710	1,335	869	954	1,182	683
Site Capacity			1,176	941	1,039	1,125	902	1,078	1,323	1,333	1,008	804	1,215	1,113	945	1,156	1,239	804
Capacity %			76.6%	94.3%	101.4%	54.9%	67.0%	96.5%	97.1%	92.3%	100.7%	54.2%	58.4%	119.9%	92.0%	82.5%	95.4%	85.0%
	_																	
	Open Enrollment		152	120	20	116	26	479	103	875	379	28	17	212	346	66	352	40
			46.000	40 -00/	4 000/	40 ====/			0.000/					4= 000/				- 000/

Middle School of Attendance

SCHOOL	RANGE	STUDENTS*	ALTERNATIVE LEARNING CENTER	LEADERSHIP ACADEMY	AUSTIN STATE HOSPITAL	BARTON HILLS ELEMENTARY	BRYKER WOODS ELEMENTARY	GARCIA MENS LEADERSHIP	LEE ELEMENTARY	MAPLEWOOD ELEMENTARY	MATHEWS ELEMENTARY	PEASE ELEMENTARY	PHOENIX ACADEMY	ROSEDALE	SADLER WOMENS LEADERSHIP	TRAVIS COUNTY DAY SCHOOL	TRAVIS COUNTY JJAEP	TRAVIS COUNTY JUVENILE DETENTI
BAILEY MIDDLE SCHOOL	Gr 6 - 8	26	0	21	0	1	0	0	1	0	0	1	0	2	0	0	0	0
BEDICHEK MIDDLE SCHOOL	Gr 6 - 8	47	4	34	0	3	0	0	0	0	2	2	0	2	0	0	0	0
BURNET MIDDLE SCHOOL	Gr 6 - 8	42	11	18	0	0	0	5	0	2	1	0	0	0	4	0	0	1
COVINGTON MIDDLE SCHOOL	Gr 6 - 8	42	0	34	0	0	0	2	0	0	1	3	0	1	0	0	1	0
DOBIE MIDDLE SCHOOL	Gr 6 - 8	441	1	51	0	0	0	210	0	1	0	4	0	1	171	0	1	1
FULMORE MIDDLE SCHOOL	Gr 6 - 8	45	1	36	0	5	0	0	0	0	1	1	0	0	1	0	0	0
GORZYCKI MIDDLE SCHOOL	Gr 6 - 8	14	0	8	0	1	1	0	0	0	1	1	0	2	0	0	0	0
KEALING MIDDLE SCHOOL	Gr 6 - 8	60	0	11	0	0	0	0	18	25	0	3	0	1	2	0	0	0
LAMAR MIDDLE SCHOOL	Gr 6 - 8	64	0	14	0	0	2	15	1	1	1	0	0	0	30	0	0	0
MARTIN MIDDLE SCHOOL	Gr 6 - 8	207	4	37	0	0	1	77	0	4	4	4	0	1	75	0	0	0
MENDEZ MIDDLE SCHOOL	Gr 6 - 8	45	3	39	0	0	0	0	0	0	1	0	0	0	0	1	0	1
MURCHISON MIDDLE SCHOOL	Gr 6 - 8	10	0	5	0	0	1	2	1	0	0	0	0	0	1	0	0	0
O HENRY MIDDLE SCHOOL	Gr 6 - 8	94	0	20	6	19	26	0	0	0	21	0	0	2	0	0	0	0
PAREDES MIDDLE SCHOOL	Gr 6 - 8	53	1	44	0	3	0	0	0	0	2	1	0	2	0	0	0	0
SMALL MIDDLE SCHOOL	Gr 6 - 8	19	0	18	0	0	0	0	0	0	0	0	0	1	0	0	0	0
WEBB MIDDLE SCHOOL	Gr 6 - 8	240	1	19	0	0	0	108	0	2	0	1	0	0	109	0	0	0
TOTAL	Gr 6 - 8	1,449	26	409	6	32	31	419	21	35	35	21	0	15	393	1	2	3
		_	17	18	19	20	21	22	23	24	25	26	27	27	28	29	30	31
		OD	1	13	0	0	0	10	0	1	2	3	2	3	5	0	0	0
		Total Gr 6 - 8	27	422	6	32	31	429	21	36	37	24	2	18	398	1	2	3





High School of Residence

High School of Residence

High School of Attendance

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SCHOOL	RANGE	STUDENTS*	AKINS HIGH SCHOOL	ANDERSON HIGH SCHOOL	AUSTIN HIGH SCHOOL	BOWIE HIGH SCHOOL	CROCKETT HIGH SCHOOL	EASTSIDE MEMORIAL HIGH SCHOOL	LANIER HIGH SCHOOL	LBJ HIGH SCHOOL	MCCALLUM HIGH SCHOOL	REAGAN HIGH SCHOOL	TRAVIS HIGH SCHOOL
AKINS HIGH SCHOOL	Gr 9 - 12	3,358	2,601	5	84	242	126	2	0	2	43	1	46
ANDERSON HIGH SCHOOL	Gr 9 - 12	2,152	1	1,815	6	0	1	0	4	0	75	2	0
AUSTIN HIGH SCHOOL	Gr 9 - 12	1,982	2	22	1,555	21	7	0	1	0	73	1	2
BOWIE HIGH SCHOOL	Gr 9 - 12	2,898	9	1	43	2,464	24	1	2	1	33	0	0
CROCKETT HIGH SCHOOL	Gr 9 - 12	1,634	42	6	80	115	1,185	6	0	1	32	0	22
EASTSIDE MEMORIAL HIGH SCHOOL	Gr 9 - 12	964	3	55	203	3	45	459	2	8	43	21	39
LANIER HIGH SCHOOL	Gr 9 - 12	2,229	0	124	10	0	1	14	1,596	6	121	56	4
LBJ HIGH SCHOOL	Gr 9 - 12	947	0	15	15	1	2	14	3	696	67	61	1
MCCALLUM HIGH SCHOOL	Gr 9 - 12	1,438	0	65	27	0	3	4	2	11	1,047	19	3
REAGAN HIGH SCHOOL	Gr 9 - 12	1,730	2	69	31	0	1	23	49	66	154	1,113	8
TRAVIS HIGH SCHOOL	Gr 9 - 12	1,806	22	4	83	32	104	17	1	1	48	1	1,196
TOTAL	Gr 9 - 12	21,139	2,682	2,181	2,137	2,878	1,499	540	1,660	792	1,736	1,275	1,321

School Total Attendance Fall 2016 Based on file:		OD	22	38	27	25	19	18	20	26	38	23	29
Davis_DemographicsPlanning_extract_2016-17	Total Gr 9 - 12	21,554	2,704	2,219	2,164	2,903	1,518	558	1,680	818	1,774	1,298	1,350
Site Capacity			2,394	2,373	2,205	2,463	2,163	1,156	1,549	902	1,596	1,588	1,784
Capacity %			112.9%	93.5%	98.1%	117.9%	70.2%	48.3%	108.5%	90.7%	111.2%	81.7%	75.7%
•	_	•											-
		Open Enrollment	103	404	609	439	333	99	84	122	727	185	154
		% Open Enrollment	3.81%	18.21%	28.14%	15.12%	21.94%	17.74%	5.00%	14.91%	40.98%	14.25%	11.41%

High School of Attendance

						1-6-1									
SCHOOL	ALTERNATIVE LEARNING CENTER	ANN RICHARDS LEADERSHIP ACADEM	AUSTIN STATE HOSPITAL	GARZA HIGH SCHOOL	INTERNATIONAL HIGH SCHOOL	LANIER GPA	LASA HIGH SCHOOL	LEADERSHIP ACADEMY	PHOENIX ACADEMY	ROSEDALE	TRAVIS COUNTY DAY	TRAVIS COUNTY J J A E P	TRAVIS COUNTY JUVENILE DETENTI	TRAVIS GPA	VIRTUAL CAMPU HIGH SCHOOL
AKINS HIGH SCHOOL	6	59	0	25	8	1	48	5	2	19	3	0	6	24	0
ANDERSON HIGH SCHOOL	3	6	0	17	10	2	204	1	0	4	0	0	1	0	0
AUSTIN HIGH SCHOOL	10	21	10	27	3	0	218	0	2	6	0	0	0	1	0
BOWIE HIGH SCHOOL	4	26	0	22	0	0	252	1	0	14	0	1	0	0	0
CROCKETT HIGH SCHOOL	0	56	0	18	10	0	34	4	1	10	0	0	4	8	0
EASTSIDE MEMORIAL HIGH SCHOOL	5	19	0	19	9	1	15	2	0	6	1	0	2	4	0
LANIER HIGH SCHOOL	12	29	0	3	104	109	22	2	0	9	1	1	4	1	0
LBJ HIGH SCHOOL	4	15	0	7	9	7	18	2	0	6	2	0	2	0	0
MCCALLUM HIGH SCHOOL	4	17	0	23	6	2	195	0	0	7	1	0	1	1	0
REAGAN HIGH SCHOOL	5	55	0	9	40	20	53	7	0	15	1	0	7	2	1
TRAVIS HIGH SCHOOL	8	49	0	14	43	0	43	2	0	15	1	1	1	120	0
TOTAL	61	352	10	184	242	142	1102	26	5	111	10	3	28	161	1
					•							•			•
			,	T	ı		,		, ,						
OD	0	13	0	24	2	3	11	13	29	2	2	0	23	8	0
Gr 9 - 12	61	365	10	208	244	145	1.113	39	34	113	12	2	51	169	1 1





SECTION FOUR: DISTRICT WIDE STUDENT POPULATION PROJECTIONS

Student populations are projected out ten years for each of the Study Areas, attendance areas and for the Austin Independent School District as a whole. The District-wide summary enables the District to see a broad overview of future population shifts and what affect these shifts may have on existing and future facilities. Each attendance area is summarized to give a local view of population changes and identify variances within the district. The Study Area listings in Appendix A enable the District to monitor student population growth or decline by neighborhood areas within the school attendance areas.

Together, these projection summaries present the means for identifying the timing of future population shifts and overall facility adjustments needed to accommodate these shifts. Study Areas and their projected resident students can be shifted between schools to assist in balancing enrollment through boundary changes, grade-level reassignments or other means identified to better utilize school facilities. Projections provided in this report are based on students who live in the District and are part of the student data file from October 1, 2016. Austin ISD should continue to update development information and student forecasting annually to help track trends within the District student population.

Table 21Projected Resident Students

					District S	ummary					
	ACTUAL		PROJECTED RESIDENT STUDENTS								
PK	<u>2016</u>	2017	2018	2019	2020	2021	2022	2023	2024	2025	<u>2026</u>
K	3,974	3,918.4	4,029.6	4,053.5	3,946.2	3,926.3	3,922.4	3,930.3	3,922.4	3,942.2	3,942.2
1	6,445	6,740.8	6,661.5	6,884.9	6,936.4	6,754.4	6,723.8	6,731.2	6,757.8	6,805.9	6,808.2
2	6,600	6,460.1	6,682.6	6,583.8	6,797.2	6,840.4	6,648.5	6,620.4	6,627.0	6,650.6	6,693.5
3	6,732	6,375.4	6,193.8	6,382.4	6,287.4	6,481.8	6,510.8	6,329.8	6,303.8	6,308.4	6,327.0
4	6,709	6,541.6	6,144.1	5,963.8	6,141.8	6,046.2	6,220.1	6,249.0	6,076.7	6,051.1	6,052.0
5	6,665	6,553.4	6,336.7	5,948.8	5,780.9	5,944.8	5,842.8	6,011.4	6,039.2	5,871.6	5,843.3
6	6,240	6,325.6	6,173.4	5,968.7	5,619.4	5,462.9	5,606.3	5,514.2	5,672.5	5,697.1	5,535.5
7	5,405	5,671.6	5,699.0	5,582.8	5,403.7	5,098.7	4,963.5	5,095.5	5,018.4	5,160.1	5,177.3
8	5,351	5,457.0	5,663.3	5,665.1	5,560.9	5,380.4	5,073.7	4,945.1	5,076.6	4,999.2	5,135.4
9	5,351	5,396.1	5,440.1	5,629.1	5,625.4	5,524.5	5,336.2	5,040.1	4,909.9	5,037.2	4,955.9
10	6,156	6,171.1	6,169.1	6,182.6	6,432.9	6,395.6	6,283.1	6,055.7	5,719.1	5,574.5	5,715.0
11	5,332	5,470.1	5,454.3	5,450.0	5,469.2	5,690.3	5,663.3	5,589.1	5,402.2	5,125.4	5,001.7
12	5,007	4,983.1	5,069.5	5,049.5	5,051.4	5,069.1	5,270.8	5,253.8	5,191.2	5,033.0	4,785.5
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
PK-5	43,365	42,915.3	42,221.7	41,785.9	41,509.3	41,456.8	41,474.7	41,386.3	41,399.4	41,326.9	41,201.7
6-8	16,107	16,524.7	16,802.4	16,877.0	16,590.0	16,003.6	15,373.4	15,080.7	15,004.9	15,196.5	15,268.6
9-12	21,139	21,438.1	21,437.6	21,500.5	21,753.9	21,953.5	22,029.5	21,899.3	21,304.1	20,674.3	20,292.0
PK-12	80,611	80,878.1	80,461.7	80,163.4	79,853.2	79,413.9	78,877.6	78,366.3	77,708.4	77,197.7	76,762.3
	<u>2016</u>	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>	2022	2023	<u>2024</u>	<u>2025</u>	2026
OOD K-12	1,278	1,278	1,278	1,278	1,278	1,278	1,278	1,278	1,278	1,278	1,278
OOD PK	193	193	193	193	193	193	193	193	193	193	193
OOD EC	1,265	1,265	1,265	1,265	1,265	1,265	1,265	1,265	1,265	1,265	1,265
Unmatched	5	5	5	5	5	5	5	5	5	5	5
	83,352	83,619	83,203	82,904	82,594	82,155	81,619	81,107	80,449	79,939	79,503
Annual cl	nange	267.1	-416.4	-298.3	-310.2	-439.3	-536.3	-511.3	-657.9	-510.7	-435.4
A TITIUAT CI	iange	0.32%	-0.50%	-0.36%	-0.37%	-0.53%	-0.65%	-0.63%	-0.81%	-0.63%	-0.54%

Projected 10 yr. Loss	-4,265.7
	-4.77%

^{*}Note: EC – Early Childhood or students that have a grade of -3 and -2.





District-Wide Student Projection Trends

The basic units in the projections are the individual Study Areas. There are currently a total of 2,518 Study Areas in the Austin Independent School District. The current attendance areas are made up of specific Study Areas. The entire District Summary is simply the compilation of all of Study Areas. For each Study Area, the student counts are projected over ten years (Current: SY 2016; Projected: SY 2017 through SY 2026). The District-wide projections can be found in Chart 4 depicting the District's historic resident students beginning with SY 2010, current SY 2016, and the next projected ten years.

90,000

85,000

75,000

70,000

60,000

2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026

Chart 5
District Resident Student Population

Overall, resident student populations for Austin Independent School District are expected to decline annually for the next ten year period. The AISD's PK-12 resident student population is projected to decline by 3,849 students over the projection time frame, for a net decrease of 4.8%. Declines will begin to be seen in elementary school grades over the next seven years, but as those student matriculate through Austin ISD, those losses will be appear at the middle school level starting in SY 2020. Over the next ten years, the elementary level populations are expected to lose over 2,100 students. Middle school populations may decline by 838 students. High Schools will see an increase through SY 2022, when the larger classes begin to arrive in high school grades, and then decline through SY 2026.

Currently there are about 95 known active and/or approved residential housing projects scattered throughout the District. At the time of this report, there are plans to build 13,361 new housing units over the next ten years. The continued shift from single-family detached to multi-family attached housing will continue to adversely affect future student growth. Multi-family attached units typically yield fewer students. Projects that were previously slated for single family detached are now transitioning to medium-density and/or high-density units. These types of units typically do not yield large numbers of students in Austin ISD. The AISD may see additional residential development projects in the near future, but these projects are currently under review with





the City of Austin Planning Department. With information provided by District staff, Davis Demographics has mapped these projects, but did not include the units in the resident student projections. Mapping these projects will allow the District to see potential areas of future development. There were 81 total projects that were considered to be in the "In review" with the City of Austin Planning Department. If approved, these projects can potentially add another 12,204 housing units to the AISD area.

The Austin Independent School District has experienced a reduction in student population the last four consecutive years. This school year the AISD did have a change in the Out-of-District policy, and netted 1,278 K-12 resident students, 507 more resident students than last school year. This SY 2016, there were a total of 80,611 PK-12 resident students. These declines have occurred primarily at the Prekindergarten and Kindergarten grade levels and are indicated to continue. The elementary schools declines can be attributed to decreasing birth rates and lower births-to-kindergarten relationship (about 55%). On June 2, 2016, the CDC again reported that preliminary birth rates in the United State decreased by less than 1% in 2015. This, compounded with the lack of affordable housing, will have a negative impact on projected growth at the lower grades for Austin ISD. Lower projected counts at the elementary level will translate to losses at all grade levels and drive lower projected numbers for the higher grades towards the end of the ten-year period.

At the middle school level, student counts may see a net decrease of 838 students over the next ten years. Middle school student counts expected to increase the next three years and peak to 16,877, then see a drop occurring after SY 2020, due to the maturation of the smaller classes from the elementary school level matriculating in to the middle schools.

The District's high schools had been experiencing growth over last four years. SY 2014 resident high school population reached 21,266 students and hosted a larger than average 9th grade class. For SY 2016 high school counts decreased by only 63 students. Though the District lost high school students the last four years, the projection indicates that the 9-12 resident student population will see an increase the next five years. The overall high school counts could peak up to 22,030 students in SY 2022. By year seven, Austin ISD high schools will begin to experience a trend of decline as the smaller classes again begin matriculate through Austin ISD.

The Austin Independent School District has a total of 79 elementary schools, 18 middle schools and 11 high schools with attendance area boundaries. In October 2016, the District enrolled a total of 45,099 elementary students, 16,262 middle school students and 21,202 high school students for a total of 82,563 students enrolled in and residing in Austin ISD boundary.

Austin ISD elementary schools are expected to have annual losses through SY 2026 the student counts are expected to decrease to around 41,200 resident students. These decreases are mainly due to smaller incoming Kindergarten classes and other small classes matriculating through the years.

The middle school student population for Austin ISD may expect little growth in the student counts the next three years. As of October 2016, the District reported 16,291 enrolled middle school students. The projections show that the growth will peak by SY 2019, when the district can expect 16,877 resident middle school students. By 2021, the middle school count may once again be down to 16,000 students. This trend is expected to continue through SY 2024, and then see a slight uptick beginning in SY 2025. Middle school student declines beginning in SY 2021 through SY 2024 will begin occur when the smaller cohorts from feeder elementary schools enter the middle school grades. Overall, that equates to a net decline of over 838 (net decrease of 5.2%) middle school students over the next ten-year period.

The district wide summary highlights that the Austin ISD high school student population is expected to experience some growth over the next four years. In SY 2016 Austin ISD had 21,139 high school resident students, approximately 63 students less than last year's counts. The high school student population is expected to peak by SY 2022 with 22,030 student. In SY 2023, the district could expect to see the high school resident student population drop to the level of 21,900. Overall high school student counts could see a net loss of almost 850 (net decrease of 4.8%) students by SY 2026.





SECTION FIVE: ATTENDANCE AREA PROJECTIONS BY RESIDENCE

ELEMENTARY STUDENT POPULATION PROJECTION TRENDS

According to the projections, Austin ISD elementary grades are expected to see an overall decline of 5% over the next ten-year period. There are 79 individual elementary attendance areas within Austin ISD. For this report, eight regions (Northwest, North Central, Northeast, Central, East, Southwest, South Central and Southwest) have been created to better understand demographic trends occurring within each region.

Only one region, Northwest, is expected to see substantial elementary growth (19.1%) over the next ten years. Meanwhile, the rest of the District can expect to experience low growth, below 5%, or declining elementary student populations, up to 28%. Five regions are anticipated to have resident student population declines in the ten-year period. In order of severity, the East, with a 28% decrease; the North Central with a net loss of 15.6%; the Southeast with an 11% decline, the Central with an anticipated decline of 3.3%, and the Northeast with 2.2% drop. Besides, the South Central (0.5%), and the Southwest (4.4%) regions will be stable over the ten-year period with little net student population gain. This SY 2016 a new charter school campus opened. The IDEA Bluff Springs campus located in the Blazier attendance area, and is currently serving K thru 2nd and 6th grade.

IMPACT ON THE AUSTIN ISD ELEMENTARY REGIONS

Northwest Region is located west of MoPac and north of W 45th Street to the District boundaries. This area currently has 3,794 students living in these school attendance areas. The anticipated growth of elementary students in this region could reach 4,520 or 19.1% by SY 2026. All of elementary attendance areas in this region are projected to experience a stable increase in students, between 10.2% and 28.3% over the next ten years. Only Highland Park will experience a very slight drop after SY 2022 which will be expected less than 1.2%.

Among them, the greatest anticipated growth occurs in the Davis attendance area, with 28.3% growth by SY 2026. Increases in student population for Northwest elementary school students follow the trend of growth in the District's periphery, away from the city center. The high cost of housing in central Austin makes the relatively affordable housing in Northwest more attractive for young families with children.

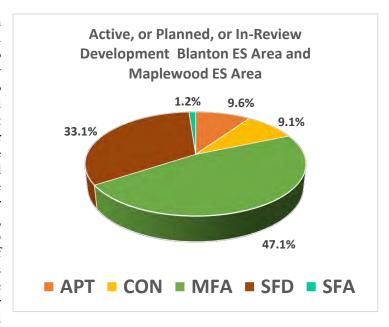
Northcentral Region is between MoPac and IH-35 from Airport Boulevard to the northern District boundaries. This region has the largest elementary student population in the district. Moreover, it has the second largest PK population (673 students), after the Northeast region (769 students). In SY 2016, 7,443 elementary students were reported living in the North Central Region. This area is projected to regionally decline 15.6% by SY 2026. Only Brentwood and Wooten attendance areas indicate positive growth, 6.9% and 1.4% respectively, by the end of these projections. Brentwood is projected to have 676 elementary resident students next school year and continue with slight increases through SY 2021. The Brentwood attendance area currently has had larger than average Kindergarten, 1st, 2nd, and 3rd grade cohorts (almost a classroom larger at each grade).

The remainder of the attendance areas in the North Central will experience declines ranging from -9.7% (Gullet) to -28.9% (Pillow). The greatest reduction in student projections over the next ten years in North Central are anticipated at Pillow (-155 students), Cook (-155 students), and Barrington (-142 students).





Northeast Region is east of IH-35 from Airport Boulevard to the District's northern boundary. Overall, this area is projected to have 6,282 resident elementary students by SY 2026 which is a 2.2% drop compared to 6,422 students in 2016. SY 2020 will experience the lowest rate in resident students, 3.5% lower than SY 2016. After that, the student population will increase slowly. However, Blanton and Maplewood attendance areas are expected to have significant growth compared to their neighbors. By the end of these projections, they will grow to 178 students and 183 students respectively. A great number of under-construction housing projects located with those areas, most notably the Mueller development, are accountable for that growth. Although there is a mixed



residential type planned, the affordability of these units may affect the student generation from these homes. This development data should be closely monitored for future reports.

Other attendance areas in the Northeast are projected to decline. The greatest losses are projected at the northern schools within the region which are Graham (-140 students), Hart (-124 students) and Pickle (-108 students). Depending on site capacities, the District may consider adjustments to boundaries in this area to help offset the anticipated growth in Blanton and Maplewood.

Central Region had a total of 3,972 resident elementary students in SY 2016. Projections for the Central Region show that the area should continue to see a gradual decline over the next ten years. This region's elementary student population could drop to almost 3,839 by SY 2026. However, there is a small growth of students in the northern side of Colorado River. All elementary school areas north of the river have student population growth. Over the next ten years, while the other schools will gain from 0.3% to 2%, Mathews will experience the highest projected increase which is 20.2% or 54 students. The high density of underconstruction residential development should be accountable for that growth.

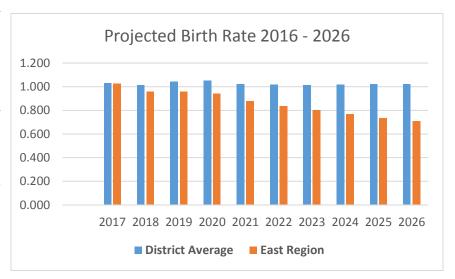
Meanwhile, the southern schools are projected for decreasing students up to 16.6% by SY 2026. Among them, Galindo, Barton Hills, and Travis Heights will expect the highest percentages of loss. All three are projected to lose between 33 and 78 students. Travis Heights' loss can be directly attributed to mobility statistics that indicate an area that is "aging out".





East Region, located east of IH-35, currently has 4,260 elementary resident students this school year. This region is projected to decline the most of all areas over the next ten years, losing more than 28% of the current elementary student population by SY 2026.

Due to its proximity to the city center and the University of Texas, the East Region has seen much gentrification over the past decade, so existing homes are no longer occupied by young families. Especially,



Linder and Sanchez are respectively projected loss up to 46% and 48.3% by SY 2026. Other attendance areas can expect losses between 12% and 38.9% over the ten-year period, with very low birthrates driving the declines. The projected birth rate bar graph, illustrates the lower than District average birthrates in the East region of the District.

Southwest Region is located west of MoPac, from Hwy 71 to the District's southern and western boundaries, and currently has 5,171 elementary resident students this school year. This area is projected to increase at a rate of 4.4% by SY 2026. Currently, ten housing projects are under construction in this region. Half of those sites plans to have more than 2,100 units when built out. The remainders have from 32 to 91 for total planned units. Along with upcoming houses, a higher than average birth and retention rate, the Southwest region should expect a blossom in elementary school resident student population.

The areas within Southwest with the highest growth potential are Kiker (217 students) and Clayton (42 students) by SY 2026. Only Baldwin Elementary is projected to decline 84 students, about 10.4% drop.

South Central Region is located between MoPac and IH-35 from Hwy 71 south to the District boundaries. This region is has 7,291 elementary students residing within its attendance areas in SY 2016. It's the second biggest elementary student population in SY 2016. The projected student counts for SY 2026 will slightly increase to 7,326 elementary students. Like Central region, this region shows two clear projection trends. The southern and the southwest sides are projected growth up to 19.17% over the next ten years. Two south most school areas, Baranoff and Menchaca, will expect the biggest gain in resident student population by SY 2026, respectively around 122 and 147 students.

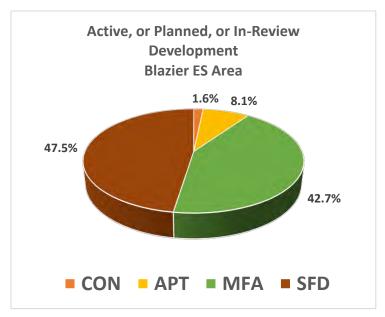
In the other hand, declines in the student population are generally spread out throughout the eastern side and the northern side of the region, with the exception of Joslin attendance area. The school is expected to have more 8.3 students by the end of these projections. The greatest rates of decline fall into Williams and Pleasant Hill. Respectively, each school will lose about 21% and 17% by SY 2026.





Southeast Region is located east of IH-35 from Hwy 71 south to the District's boundaries. As of October 2016, 4,746 resident elementary students are going to schools in the Southeast region. By SY 2026, this area is projected to decline 11%. The decline is attributed to smaller PK to 2nd grade class replacing older grades as they matriculate to middle school, creating an "inverted bubble". Perez school area will have the greatest rates of decline, 31% or 200 students by SY 2026.

While every attendance area is seeing a loss, Blazier is anticipated to grow by almost 127 students by SY 2026. The growth in this region can be attributed to four currently under construction housing sites which are planned to build 795 units. Notably the,



Goodnight Ranch project is planned to start soon. Building up to 5,283-units which significantly impact student population in the Southeast region.





CONCLUSIONS FOR THE AUSTIN ISD ELEMENTARY SCHOOLS

Over the next ten years, there is expected to be a net decline of about 2,163 elementary students, or a 5% overall decrease in the elementary student population. Compared to SY 2015, although the district still has a trend in losing students, the projected rate is 1 percent lower than last year. Moreover, the East region continues to experience the greatest decline in student population with growth anticipated in the Northwest region of the district. Meanwhile, the North Central region replaces the Central region to have the second greatest student loss by the end of these projections.

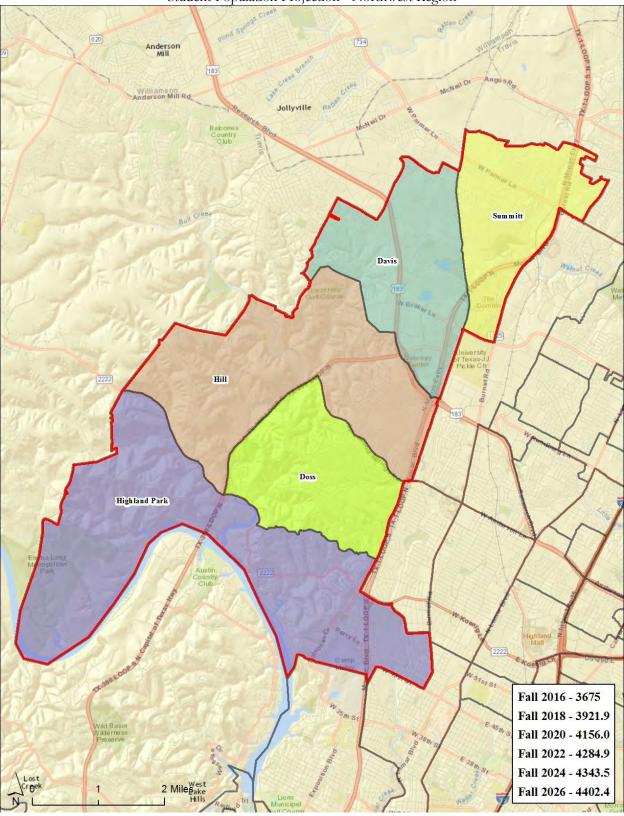
Many of the District's elementary schools are currently under-enrolled and their student population is expected to continue to decline. The expected decline in the District's elementary population would make the next few years an ideal time to realign boundaries to more closely conform to the shift in the area's demographics. The ultimate goal should be to create "neighborhood" boundaries where the school is most centrally located within its area and have a region large enough to keep the enrollment at each of the District's elementary schools at manageable level.

The District has provided DDP with the best available information at the time of this report. The circumstances regarding future facilities are subject to change, especially when dealing with shifts in the housing market and economy. The suggestions presented in this report are based upon the trends that the District is currently experiencing. Projections should be updated annually to make sure to capture any changes that might occur more quickly than expected.



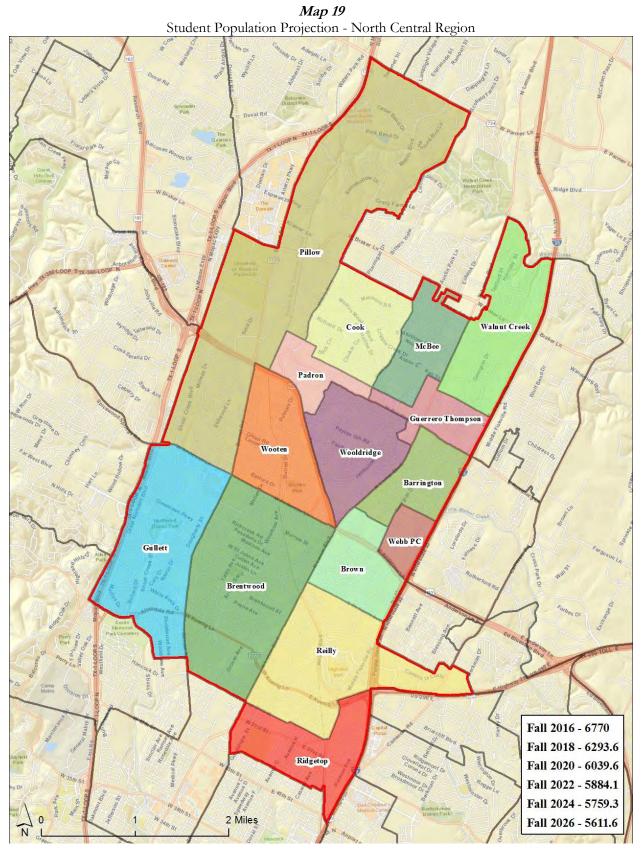


Map 18Student Population Projection - Northwest Region





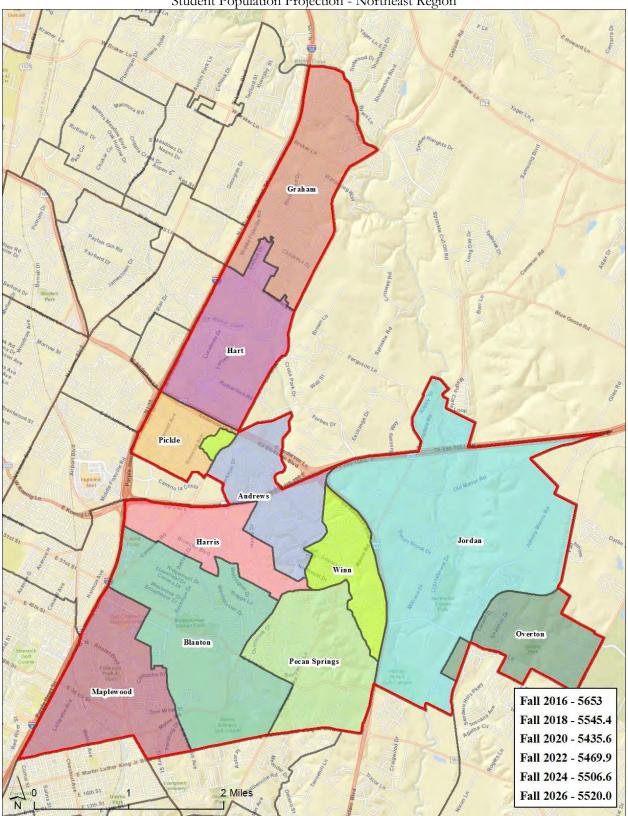








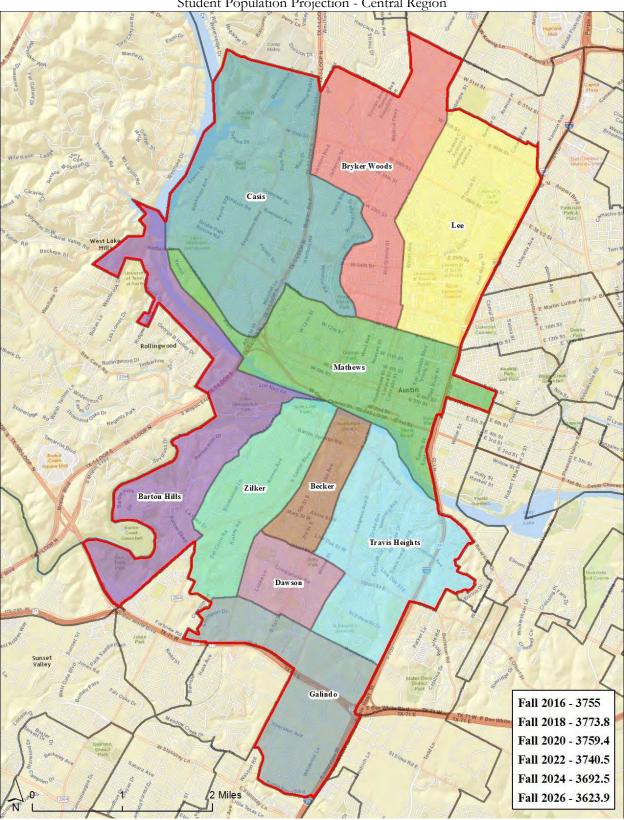
Map 20Student Population Projection - Northeast Region





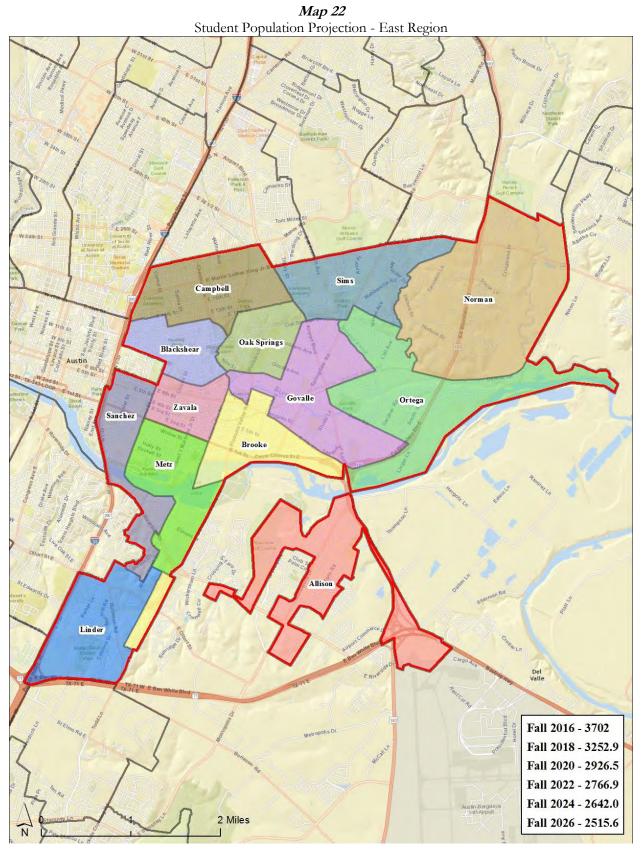


Map 21Student Population Projection - Central Region











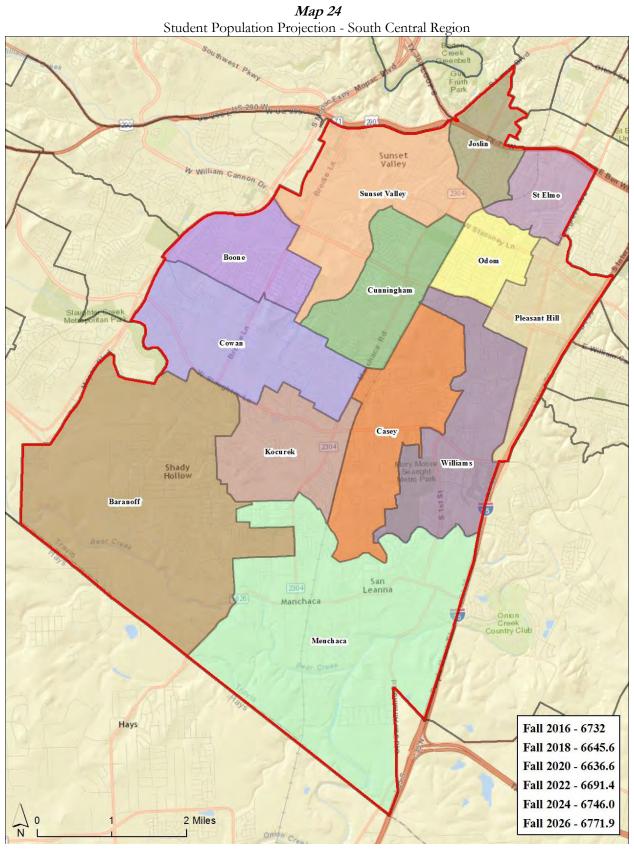


Map 23
Student Population Projection - Southwest Region

Oak Hill Barton Hills Baldwin Patton Mills Clayton Kiker Fall 2016 - 4920 Fall 2018 - 4988.3 Fall 2020 - 5031.3 Fall 2022 - 5112.3 Fall 2024 - 5144.3 2 Miles Fall 2026 - 5147.7

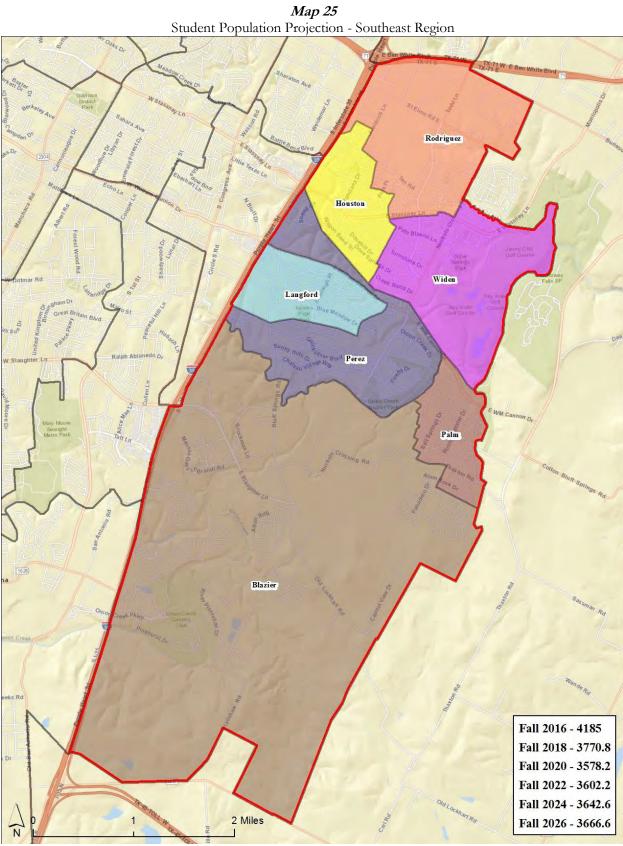
















<u>Table 22</u> Projected Resident Elementary Students by Attendance Area

Allison Elementary Attendance Area

	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	63	62.1	63.9	64.3	62.6	62.2	62.2	62.3	62.2	62.5	62.5
K	60	64.2	60.9	63.5	62.7	60.6	59.7	59.2	58.8	58.6	58.3
1st	80	64.5	67.7	64.0	66.7	65.8	63.6	62.7	62.2	61.8	61.5
2nd	62	81.5	64.8	67.7	64.0	66.7	65.8	63.6	62.7	62.2	61.8
3rd	72	55.2	71.1	56.4	58.9	55.6	58.0	57.3	55.4	54.5	54.1
4th	71	63.2	47.7	61.2	48.5	50.7	47.9	49.9	49.3	47.6	46.9
5th	56	63.8	55.8	42.0	53.8	42.7	44.6	42.1	43.9	43.4	41.9
PK-5th	464	454.5	431.9	419.1	417.2	404.3	401.8	397.1	394.5	390.6	387.0
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Λ		0.5	22.6	40.0	4.0	40.0	٥.	4.7	2.6	2.0	2.6

 Annual change
 2017-18
 2018-19
 2019-20
 2020-21
 2021-22
 2022-23
 2023-24
 2024-25
 2025-26
 2026-27

 Annual change
 -9.5
 -22.6
 -12.8
 -1.9
 -12.9
 -2.5
 -4.7
 -2.6
 -3.9
 -3.6

 -2.05%
 -4.97%
 -2.96%
 -0.45%
 -3.09%
 -0.62%
 -1.17%
 -0.65%
 -0.99%
 -0.92%

10 yr. Summary -77.0 -16.59%

Andrews Elementary Attendance Area

							-				
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	62	61.1	62.9	63.2	61.6	61.3	61.2	61.3	61.2	61.5	61.5
K	82	86.9	84.2	90.4	89.6	88.3	88.5	89.2	90.3	91.7	92.4
1st	78	69.7	73.9	71.5	76.8	76.1	75.0	75.2	75.8	76.7	77.9
2nd	71	62.4	55.8	59.1	57.2	61.5	60.9	60.0	60.2	60.7	61.4
3rd	82	61.1	53.7	48.0	50.8	49.2	52.9	52.4	51.6	51.8	52.2
4th	69	78.7	58.6	51.5	46.0	48.8	47.3	50.7	50.3	49.5	49.7
5th	79	47.6	54.3	40.4	35.5	31.8	33.7	32.6	35.0	34.7	34.2
PK-5th	523	467.5	443,4	424.1	417.5	417.0	419.5	421.4	424.4	426.6	429.3

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	-55.5	-24.1	-19.3	-6.6	-0.5	2.5	1.9	3.0	2.2	2.7
	-10.61%	-5.16%	-4.35%	-1.56%	-0.12%	0.60%	0.45%	0.71%	0.52%	0.63%

10 yr. Summary -93.7 -17.92%

Baldwin Elementary Attendance Area

ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
44	43.4	44.6	44.9	43.7	43.5	43.4	43.5	43.4	43.6	43.6
107	111.5	108.0	112.8	111.9	109.2	108.1	108.0	107.7	108.2	107.7
131	107.9	112.3	108.4	113.2	112.2	109.2	108.1	108.0	107.7	108.2
106	134.5	110.9	115.0	110.9	115.7	114.5	111.3	110.3	110.1	109.9
148	107.9	136.7	112.4	116.5	112.3	116.9	115.6	112.4	111.4	111.2
149	159.3	116.4	146.7	120.6	124.9	120.2	125.1	123.7	120.3	119.2
120	151.4	161.8	117.9	148.5	122.1	126.2	121.4	126.3	125.0	121.5
805	815.9	790.7	758.1	765.3	739.9	738.5	733.0	731.8	726.3	721.3
	2016-17 44 107 131 106 148 149 120	2016-17 2017-18 44 43.4 107 111.5 131 107.9 106 134.5 148 107.9 149 159.3 120 151.4	2016-17 2017-18 2018-19 44 43.4 44.6 107 111.5 108.0 131 107.9 112.3 106 134.5 110.9 148 107.9 136.7 149 159.3 116.4 120 151.4 161.8	2016-17 2017-18 2018-19 2019-20 44 43.4 44.6 44.9 107 111.5 108.0 112.8 131 107.9 112.3 108.4 106 134.5 110.9 115.0 148 107.9 136.7 112.4 149 159.3 116.4 146.7 120 151.4 161.8 117.9	2016-17 2017-18 2018-19 2019-20 2020-21 44 43.4 44.6 44.9 43.7 107 111.5 108.0 112.8 111.9 131 107.9 112.3 108.4 113.2 106 134.5 110.9 115.0 110.9 148 107.9 136.7 112.4 116.5 149 159.3 116.4 146.7 120.6 120 151.4 161.8 117.9 148.5	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 44 43.4 44.6 44.9 43.7 43.5 107 111.5 108.0 112.8 111.9 109.2 131 107.9 112.3 108.4 113.2 112.2 106 134.5 110.9 115.0 110.9 115.7 148 107.9 136.7 112.4 116.5 112.3 149 159.3 116.4 146.7 120.6 124.9 120 151.4 161.8 117.9 148.5 122.1	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 44 43.4 44.6 44.9 43.7 43.5 43.4 107 111.5 108.0 112.8 111.9 109.2 108.1 131 107.9 112.3 108.4 113.2 112.2 109.2 106 134.5 110.9 115.0 110.9 115.7 114.5 148 107.9 136.7 112.4 116.5 112.3 116.9 149 159.3 116.4 146.7 120.6 124.9 120.2 120 151.4 161.8 117.9 148.5 122.1 126.2	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 44 43.4 44.6 44.9 43.7 43.5 43.4 43.5 107 111.5 108.0 112.8 111.9 109.2 108.1 108.0 131 107.9 112.3 108.4 113.2 112.2 109.2 108.1 106 134.5 110.9 115.0 110.9 115.7 114.5 111.3 148 107.9 136.7 112.4 116.5 112.3 116.9 115.6 149 159.3 116.4 146.7 120.6 124.9 120.2 125.1 120 151.4 161.8 117.9 148.5 122.1 126.2 121.4	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 44 43.4 44.6 44.9 43.7 43.5 43.4 43.5 43.4 107 111.5 108.0 112.8 111.9 109.2 108.1 108.0 107.7 131 107.9 112.3 108.4 113.2 112.2 109.2 108.1 108.0 106 134.5 110.9 115.0 110.9 115.7 114.5 111.3 110.3 148 107.9 136.7 112.4 116.5 112.3 116.9 115.6 112.4 149 159.3 116.4 146.7 120.6 124.9 120.2 125.1 123.7 120 151.4 161.8 117.9 148.5 122.1 126.2 121.4 126.3	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 2025-26 44 43.4 44.6 44.9 43.7 43.5 43.4 43.5 43.4 43.6 107 111.5 108.0 112.8 111.9 109.2 108.1 108.0 107.7 108.2 131 107.9 112.3 108.4 113.2 112.2 109.2 108.1 108.0 107.7 108.2 106 134.5 110.9 115.0 110.9 115.7 114.5 111.3 110.3 110.1 148 107.9 136.7 112.4 116.5 112.3 116.9 115.6 112.4 111.4 149 159.3 116.4 146.7 120.6 124.9 120.2 125.1 123.7 120.3 120 151.4 161.8 117.9 148.5 122.1 126.2 121.4 126.3 125.0

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	10.9	-25.2	-32.6	7.2	-25.4	-1.4	-5.5	-1.2	-5.5	-5.0
	1.35%	-3.09%	-4.12%	0.95%	-3.32%	-0.19%	-0.74%	-0.16%	-0.75%	-0.69%

10 yr. Summary -83.7 -10.40%





Baranoff Elementary Attendance Area

	ACTUAL				PROJECT	ED RESI	DENT ST	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	22	21.7	22.3	22.4	21.8	21.7	21.7	21.8	21.7	21.8	21.8
K	176	182.7	186.7	194.6	193.3	191.0	192.0	194.8	197.8	200.6	202.2
1st	155	168.6	174.2	177.9	185.3	184.1	182.0	183.0	185.6	188.4	190.6
2nd	169	162.8	176.1	181.7	185.6	193.3	192.1	189.8	190.8	193.6	195.9
3rd	176	167.1	160.2	173.1	178.6	182.4	190.0	188.7	186.5	187.5	189.7
4th	190	181.1	171.1	163.9	177.1	182.7	186.6	194.3	193.1	190.8	191.3
5th	169	187.7	178.1	168.2	161.2	174.1	179.6	183.4	191.0	189.7	187.0
PK-5th	1,057	1,071.7	1,068.7	1,081.8	1,102.9	1,129.3	1,144.0	1,155.8	1,166.5	1,172.4	1,178.5
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual ch	ange	14.7	-3.0	13.1	21.1	26.4	14.7	11.8	10.7	5.9	6.1
		1.39%	-0.28%	1.23%	1.95%	2.39%	1.30%	1.03%	0.93%	0.51%	0.52%

10 yr. Summary 121.5 11.49%

Barrington Elementary/Webb Primary Attendance Area

_				Darring	on Licinci	itary/ wci	oo i iiiiiai	y Mitchan	icc mca		
	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
_	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	52	51.3	52.7	53.0	51.6	51.4	51.3	51.4	51.3	51.6	51.6
K	106	106.9	104.8	107.0	107.6	104.3	103.1	102.3	102.1	102.0	101.3
1st	126	108.2	109.0	106.9	109.2	109.7	106.4	105.2	104.3	104.2	104.0
2nd	113	115.4	99.3	100.1	98.1	100.1	100.7	97.5	96.5	95.7	95.4
3rd	134	114.0	116.4	99.9	100.7	98.7	100.8	101.3	98.2	97.1	96.3
4th	133	127.4	108.2	110.5	94.4	95.3	93.4	95.5	96.0	93.0	92.1
5th	106	123.8	121.5	102.3	104.7	88.0	89.1	87.2	89.4	89.8	87.1
PK-5th	770	747.0	711.9	679.7	666.3	647.5	644.8	640.4	637.8	633.4	627.8
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	-23.0	-35.1	-32.2	-13.4	-18.8	-2.7	-4.4	-2.6	-4.4	-5.6
		-2.99%	-4.70%	-4.52%	-1.97%	-2.82%	-0.42%	-0.68%	-0.41%	-0.69%	-0.88%

10 yr. Summary -142.3 -18.47%

Barton Hills Elementary Attendance Area

				<u> </u>	arton rim	8 Licincin	ary micin	rance mea	ı		
1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
_	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	3	3.0	3.0	3.1	3.0	3.0	3.0	3.0	3.0	3.0	3.0
K	37	36.5	37.7	37.4	39.1	37.1	36.9	36.5	36.1	36.3	36.4
1st	50	38.1	37.6	38.8	38.5	40.3	38.2	38.0	37.6	37.2	37.4
2nd	50	50.0	38.1	37.6	38.8	38.5	40.3	38.2	38.0	37.6	37.2
3rd	46	48.0	48.0	36.6	36.1	37.3	37.0	38.7	36.7	36.5	36.1
4th	57	49.2	51.4	51.4	39.1	38.6	39.9	39.6	41.4	39.3	39.1
5th	32	60.4	52.2	54.4	54.4	41.5	41.0	42.3	42.0	43.9	41.6
PK-5th	275	285.2	268.0	259.3	249.0	236.3	236.3	236.3	234.8	233.8	230.8
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	10.2	-17.2	-8.7	-10.3	-12.7	0.0	0.0	-1.5	-1.0	-3.0
		3.71%	-6.03%	-3.25%	-3.97%	-5.10%	0.00%	0.00%	-0.63%	-0.43%	-1.28%

10 yr. Summary -44.2 -16.07%





Annual change

-4.4

-1.57%

Becker	Elementary	Attendance	Area
DUURUI	Licincinary	Attenuance	лиса

	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	24	23.7	24.3	24.5	23.8	23.7	23.7	23.7	23.7	23.8	23.8
K	35	34.6	35.7	35.4	36.8	34.9	34.7	34.3	33.8	33.9	34.0
1st	42	40.2	40.0	41.0	40.7	42.4	40.2	39.9	39.4	38.9	39.0
2nd	52	40.3	38.8	38.4	39.4	39.0	40.7	38.6	38.3	37.8	37.3
3rd	50	54.1	42.1	40.3	39.9	41.0	40.6	42.3	40.1	39.8	39.3
4th	32	52.0	56.4	43.8	41.9	41.5	42.6	42.2	44.0	41.7	41.4
5th	45	30.7	50.1	54.1	42.0	40.3	39.9	40.9	40.5	42.2	40.0
PK-5th	280	275.6	287.4	277.5	264.5	262.8	262.4	261.9	259.8	258.1	254.8
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

-13.0

-4.68%

-9.9

-3.44%

11.8

4.28%

10 yr. Summary -25.2 -9.00%

Blackshear Elementary Attendance Area

-0.4

-0.15%

-0.5

-0.19%

-2.1

-0.80%

-1.7

-0.65%

-3.3

-1.28%

-1.7

-0.64%

				L	nacksnicai	Licincina	ny Antona	ance Area			
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	19	18.7	19.3	19.4	18.9	18.8	18.8	18.8	18.8	18.8	18.8
K	32	33.0	31.6	33.0	32.5	31.5	31.1	30.9	30.7	30.7	30.4
1st	44	34.6	35.7	34.2	35.6	35.1	34.1	33.6	33.4	33.2	33.1
2nd	49	47.5	37.3	38.5	36.9	38.4	37.9	36.8	36.3	36.1	35.8
3rd	40	42.6	41.3	32.5	33.5	32.1	33.4	33.0	32.0	31.6	31.4
4th	45	42.0	44.8	43.4	34.1	35.2	33.7	35.1	34.7	33.6	33.1
5th	42	42.8	39.9	42.5	41.2	32.4	33.4	32.0	33.4	32.9	31.9
PK-5th	271	261.2	249.9	243.5	232.7	223.5	222.4	220.2	219.3	216.9	214.5
		2017_18	2018-10	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

-9.8 -2.4 Annual change -10.8 -9.2 -2.2 -0.9 -2.4 -11.3 -6.4 -1.1 -3.62% -4.33% -2.56% -3.95% -4.44% -0.49% -0.99% -0.41% -1.09% -1.11% 10 yr. Summary -56.5 -20.85%

Blanton Elementary Attendance Area

					Diamon 1	Elementar	y Attenuar	ice Area			
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	56	55.2	56.8	57.1	55.6	55.3	55.3	55.4	55.3	55.6	55.6
K	81	101.1	110.2	121.5	130.2	137.4	132.8	135.7	138.7	140.3	140.6
1st	79	83.8	104.1	107.5	119.1	126.7	121.3	118.0	120.6	121.6	122.0
2nd	74	80.1	86.9	99.8	104.4	114.3	109.4	105.5	102.8	103.4	103.4
3rd	76	80.4	88.8	90.2	103.7	107.8	104.7	101.0	97.5	93.5	93.1
4th	69	80.3	87.0	89.9	92.9	104.8	96.6	94.6	91.4	86.8	82.2
5th	60	72.5	85.0	86.3	90.5	93.2	91.8	85.6	83.8	79.5	74.6
PK-5th	495	553.4	618.8	652.3	696.4	739.5	711.9	695.8	690.1	680.7	671.5
		2045 40	2040.40	2010 20	2020 24	2024 22	2022 22	2022 24	2024.25	2025 26	2026.25

2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 2025-26 2026-27 Annual change 58.4 65.4 33.5 44.1 43.1 -27.6 -16.1 -5.7 -9.4 -9.2 11.80% 11.82% 6.76% 6.19% -3.73% -1.36% -1.35% 5.41%-2.26% -0.82%

10 yr. Summary 176.5 35.66%





Blazier Elementary Attendance Area

	ACTUAL		PROJECTED RESIDENT STUDENTS										
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27		
PK	97	95.6	98.4	98.9	96.3	95.8	95.7	95.9	95.7	96.2	96.2		
K	144	153.3	153.6	161.2	168.3	166.4	168.2	171.7	175.2	180.0	182.2		
1st	146	150.0	158.4	158.7	166.3	173.3	171.2	173.0	175.8	179.3	184.1		
2nd	166	147.4	150.4	158.5	158.8	166.1	172.7	170.7	171.7	174.4	177.8		
3rd	197	175.2	155.6	158.7	166.9	167.1	174.4	181.0	178.3	179.4	182.1		
4th	162	210.6	187.4	167.2	170.4	178.8	178.9	186.4	192.5	189.8	190.9		
5th	170	169.5	217.3	194.1	173.9	177.1	185.4	185.5	192.3	198.5	195.7		
PK-5th	1,082	1,101.6	1,121.1	1,097.3	1,100.9	1,124.6	1,146.5	1,164.2	1,181.5	1,197.6	1,209.0		
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27		
Annual cha	ange	19.6	19.5	-23.8	3.6	23.7	21.9	17.7	17.3	16.1	11.4		

0.33%

-2.12%

1.81%

1.77%

10 yr. Summary 127.0 11.74%

Boone Elementary Attendance Area

1.95%

2.15%

1.54%

1.49%

1.36%

0.95%

					DOUBLE E	iciliciliary	Attenuan	cc Aica			
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	26	25.6	26.4	26.5	25.8	25.7	25.7	25.7	25.7	25.8	25.8
K	70	71.5	73.4	76.5	75.5	74.6	74.8	75.7	76.7	77.7	78.3
1st	78	67.2	68.7	70.4	73.4	72.5	71.6	71.8	72.7	73.7	74.6
2nd	73	75.7	65.2	66.6	68.3	71.2	70.3	69.5	69.6	70.5	71.4
3rd	73	70.8	73.4	63.2	64.6	66.3	69.1	68.2	67.4	67.5	68.4
4th	79	73.0	70.8	73.4	63.2	64.6	66.3	69.1	68.2	67.4	67.5
5th	65	75.0	69.4	67.3	69.7	60.1	61.4	63.0	65.7	64.8	64.0
PK-5th	464	458.8	447.3	443.9	440.5	435.0	439.2	443.0	446.0	447.4	450.0
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual ch	ange	5.4	5.3	-3.9	10.0	8.2	4.0	4.4	4.8	3.6	2.8
		1.10%	1.07%	-0.78%	2.01%	1.61%	0.78%	0.85%	0.92%	0.68%	0.53%

10 yr. Summary -14.0 -3.02%

Brentwood Elementary Attendance Area

	Dientwood Elementary Attendance Alea										
	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	38	37.5	38.5	38.8	37.7	37.5	37.5	37.6	37.5	37.7	37.7
K	120	119.3	117.1	117.1	118.9	114.6	112.9	111.1	110.4	109.5	108.2
1st	107	124.5	122.9	120.6	120.6	122.5	118.0	116.3	114.4	113.7	112.8
2nd	107	103.6	119.5	118.0	115.8	115.8	117.6	113.3	111.6	109.9	109.1
3rd	105	105.7	101.5	117.1	115.6	113.5	113.5	115.2	111.0	109.4	107.7
4th	82	101.6	101.5	97.4	112.4	111.0	108.9	108.9	110.6	106.6	105.0
5th	85	83.7	102.6	102.5	98.4	113.6	112.1	110.0	110.0	111.7	107.7
PK-5th	644	675.9	703.6	711.5	719.4	728.5	720.5	712.4	705.5	698.5	688.2
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

Annual change 7.9 7.9 -7.0 31.9 27.7 9.1 -8.0-8.1 -6.9 -10.3 4.95% 1.26% -0.97% -0.99% 4.10% 1.12% 1.11% -1.10% -1.12% -1.47%



10 yr. Summary 44.2 6.86%



Brooke Elementary Attendance Area

	ACTUAL		PROJECTED RESIDENT STUDENTS									
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
PK	39	38.5	39.5	39.8	38.7	38.5	38.5	38.6	38.5	38.7	38.7	
K	40	41.1	38.9	39.8	39.2	37.4	36.3	35.6	34.8	34.1	33.5	
1st	35	36.0	37.0	35.0	35.9	35.3	33.6	32.7	32.0	31.4	30.7	
2nd	48	29.0	29.9	30.7	29.1	29.8	29.3	27.9	27.1	26.6	26.0	
3rd	48	46.1	27.9	28.7	29.5	27.9	28.6	28.1	26.8	26.1	25.5	
4th	46	42.7	41.0	24.8	25.5	26.3	24.8	25.4	25.0	23.9	23.2	
5th	31	40.5	37.6	36.1	21.8	22.5	23.1	21.9	22.4	22.0	21.0	
PK-5th	287	273.9	251.8	234.9	219.7	217.7	214.2	210.2	206.6	202.8	198.6	

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	-13.1	-22.1	-16.9	-15.2	-2.0	-3.5	-4.0	-3.6	-3.8	-4.2
	-4.56%	-8.07%	-6.71%	-6.47%	-0.91%	-1.61%	-1.87%	-1.71%	-1.84%	-2.07%

10 yr. Summary --88.4 -30.80%

Brown Elementary Attendance Area

	210 Wil Elementary Tittericance Thea										
	ACTUAL		PROJECTED RESIDENT STUDENTS								
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	58	57.2	58.8	59.2	57.6	57.3	57.2	57.4	57.2	57.5	57.5
K	59	61.6	59.6	63.0	62.3	60.9	60.6	60.7	60.9	61.4	61.4
1st	65	53.1	55.5	53.6	56.7	56.0	54.8	54.5	54.6	54.8	55.2
2nd	54	56.6	46.2	48.3	46.7	49.3	48.8	47.7	47.4	47.5	47.7
3rd	48	50.2	52.6	43.0	44.9	43.4	45.9	45.3	44.3	44.1	44.2
4th	66	43.7	45.7	47.9	39.1	40.8	39.5	41.7	41.3	40.3	40.1
5th	54	57.4	38.0	39.8	41.6	34.0	35.5	34.4	36.3	35.9	35.1
PK-5th	404	379.8	356.4	354.8	348.9	341.7	342.3	341.7	342.0	341.5	341.2
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	-24.2	-23.4	-1.6	-5.9	-7.2	0.6	-0.6	0.3	-0.5	-0.3
	-5.99%	-6.16%	-0.45%	-1.66%	-2.06%	0.18%	-0.18%	0.09%	-0.15%	-0.09%

10 yr. Summary -62.8 -4.53%

Bryker Woods Elementary Attendance Area

	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	3	3.0	3.0	3.1	3.0	3.0	3.0	3.0	3.0	3.0	3.0
K	63	62.9	65.7	64.3	66.3	62.8	61.9	60.9	59.9	59.7	59.5
1st	82	69.5	71.7	72.3	70.7	72.9	69.0	68.1	67.0	65.9	65.6
2nd	69	79.7	69.7	69.6	70.1	68.6	70.7	67.0	66.1	65.0	63.9
3rd	47	66.4	78.8	66.9	66.8	67.3	65.8	67.9	64.3	63.4	62.4
4th	61	45.3	66.0	75.6	64.2	64.1	64.6	63.2	65.2	61.7	60.9
5th	49	63.6	49.5	68.6	78.6	66.8	66.7	67.2	65.7	67.8	64.2
PK-5th	374	390.4	404.4	420.4	419.7	405.5	401.7	397.3	391.2	386.5	379.5

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	16.4	14.0	16.0	-0.7	-14.2	-3.8	-4.4	-6.1	-4.7	-7.0
	4.39%	3.59%	3.96%	-0.17%	-3.38%	-0.94%	-1.10%	-1.54%	-1.20%	-1.81%







Campbell Elementary Attendance Area

_							2					
	ACTUAL		PROJECTED RESIDENT STUDENTS									
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
PK	39	38.5	39.5	39.8	38.7	38.5	38.5	38.6	38.5	38.7	38.7	
K	39	46.6	43.0	43.4	44.1	42.7	42.6	42.3	42.3	42.4	42.3	
1st	41	42.6	43.3	40.0	40.4	41.0	39.7	39.6	39.3	39.4	39.4	
2nd	40	45.4	40.4	41.1	38.0	38.4	39.0	37.7	37.6	37.4	37.4	
3rd	43	39.7	38.6	34.4	35.0	32.3	32.6	33.1	32.1	32.0	31.8	
4th	30	36.3	29.0	28.2	25.1	25.5	23.6	23.8	24.2	23.4	23.3	
5th	34	31.2	30.9	24.7	23.9	21.3	21.7	20.1	20.2	20.6	19.9	
PK-5th	266	280.3	264.7	251.6	245.2	239.7	237.7	235.2	234.2	233.9	232.8	
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
Annual cha	nge	14.3	-15.6	-13.1	-6.4	-5.5	-2.0	-2.5	-1.0	-0.3	-1.1	
		5 38%	-5 57%	-4 95%	-2 54%	-2 24%	-0.83%	-1.05%	-0.43%	-0.13%	-0.47%	

10 yr. Summary -33.2 -12.48%

Casev Elementary Attendance Area

	Casey Elementary Attendance Area										
	ACTUAL PROJECTED RESIDENT STUDENTS										
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	62	61.1	62.9	63.2	61.6	61.3	61.2	61.3	61.2	61.5	61.5
K	114	118.5	119.0	122.6	123.8	118.4	116.9	116.1	115.5	115.0	114.5
1st	89	108.8	112.6	113.0	116.6	115.1	110.1	108.7	108.0	107.4	106.9
2nd	106	97.5	118.0	122.0	122.8	123.6	122.1	116.7	115.2	114.5	113.8
3rd	110	107.9	99.0	119.3	123.6	121.5	122.3	120.8	115.6	114.1	113.3
4th	113	111.9	109.3	100.5	120.9	122.3	120.3	121.1	119.6	114.4	112.9
5th	95	104.4	102.9	100.6	93.0	108.8	110.1	108.3	109.0	107.7	103.0
PK-5th	689	710.1	723.7	741.2	762.3	771.0	763.0	753.0	744.1	734.6	725.9
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

Annual change 17.5 8.7 -8.0 -10.0 -8.9 -9.5 -8.7 21.1 13.6 21.1 3.06% 1.92% 2.42% 2.85% 1.14% -1.04% -1.31% -1.18% -1.28% -1.18%

10 yr. Summary 36.9 5.36%

-2.2

-0.26%

-3.5

-0.41%

-6.7

-0.80%

-6.5

-0.78%

		Casis Elementary Attendance Area											
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS					
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27		
PK	33	32.5	33.5	33.7	32.8	32.6	32.6	32.6	32.6	32.7	32.7		
K	138	138.3	140.3	140.4	144.6	137.8	136.6	135.2	133.6	133.9	134.1		
1st	130	141.4	141.0	143.1	143.2	147.5	140.5	139.4	137.9	136.3	136.6		
2nd	129	129.3	140.0	139.6	141.7	141.8	146.1	139.1	138.0	136.5	134.9		
3rd	123	124.4	124.2	134.4	134.0	136.0	136.1	140.2	133.6	132.4	131.0		
4th	123	117.4	118.2	117.9	127.7	127.3	129.2	129.3	133.2	126.9	125.8		
5th	126	119.9	113.9	114.7	114.4	123.8	123.5	125.3	125.5	129.2	123.1		
PK-5th	802	803.2	811.1	823.8	838.4	846.8	844.6	841.1	834.4	827.9	818.2		
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27		

8.4

1.00%

14.6

1.77%

10 yr. Summary 16.2 2.02%



Annual change

7.9

0.98%

1.2

0.15%

12.7

1.57%

-9.7

-1.17%



Clayton Elementary Attendance Area

A	ACTUAL		PROJECTED RESIDENT STUDENTS										
_	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27		
PK	7	6.9	7.1	7.1	7.0	6.9	6.9	6.9	6.9	6.9	6.9		
K	132	136.5	132.2	139.9	138.3	136.0	135.7	136.5	137.0	138.7	138.6		
1st	126	138.6	143.3	138.8	146.9	145.3	142.8	142.5	143.3	143.9	145.7		
2nd	133	123.5	135.8	140.5	136.0	143.9	142.4	140.0	139.7	140.4	141.0		
3rd	128	133.0	123.5	135.8	140.5	136.0	143.9	142.4	140.0	139.7	140.4		
4th	146	124.2	129.0	119.8	131.8	136.3	131.9	139.6	138.1	135.8	135.5		
5th	130	146.0	124.2	129.0	119.8	131.8	136.3	131.9	139.6	138.1	135.8		
PK-5th	802	808.7	795.1	810.9	820.3	836.2	839.9	839.8	844.6	843.5	843.9		
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27		
Annual char	nge	6.7	-13.6	15.8	9.4	15.9	3.7	-0.1	4.8	-1.1	0.4		
		0.84%	-1.68%	1.99%	1.16%	1.94%	0.44%	-0.01%	0.57%	-0.13%	0.05%		

10 yr. Summary 41.9 5.22%

Cook Elementary Attendance Area

					Cook E	lementary	Attendand	ce Area			
	ACTUAL				PROJECT	ED RESI	DENT ST	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	60	59.2	60.8	61.2	59.6	59.3	59.2	59.3	59.2	59.5	59.5
K	83	81.9	80.7	80.7	81.9	78.9	77.8	76.5	76.0	75.4	74.5
1st	89	84.7	83.6	82.3	82.3	83.6	80.5	79.3	78.1	77.5	77.0
2nd	92	80.1	76.2	75.2	74.1	74.1	75.2	72.5	71.4	70.3	69.8
3rd	92	81.0	70.5	67.1	66.2	65.2	65.2	66.2	63.8	62.8	61.8
4th	103	83.7	73.7	64.1	61.0	60.2	59.3	59.3	60.2	58.0	57.2
5th	89	93.7	76.2	67.0	58.4	55.5	54.8	54.0	54.0	54.8	52.8
PK-5th	608	564.3	521.7	497.6	483.5	476.8	472.0	467.1	462.7	458.3	452.6
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	ınge	-43.7	-42.6	-24.1	-14.1	-6.7	-4.8	-4.9	-4.4	-4.4	-5.7

10 yr. Summary -155.4 -25.56%

Cowan Elementary Attendance Area

-1.01%

5.1

0.67%

-1.04%

-0.94%

2.9

0.38%

4.0

0.52%

0.5

0.06%

-0.95%

-1.24%

-1.39%

		Cowan Elementary Attendance Area											
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS					
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27		
PK	63	62.1	63.9	64.3	62.6	62.2	62.2	62.3	62.2	62.5	62.5		
K	116	119.1	122.1	127.1	125.2	123.3	123.3	124.6	125.9	127.1	127.9		
1st	118	115.3	118.8	121.3	125.8	123.9	122.1	122.0	123.3	124.6	125.9		
2nd	113	111.4	109.3	112.1	114.1	118.2	116.5	114.8	114.7	115.9	117.1		
3rd	112	112.4	111.2	108.6	111.0	112.9	117.1	115.3	113.6	113.6	114.8		
4th	119	118.1	118.9	117.2	114.1	116.5	118.6	122.9	121.1	119.3	119.2		
5th	118	111.1	110.7	111.0	109.0	106.1	108.4	110.3	114.3	112.6	111.0		
PK-5th	759	749.5	754.9	761.6	761.8	763.1	768.2	772.2	775.1	775.6	778.4		
		2017-18	.18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 2025-26 2026-27										

1.3

0.17%

10 yr. Summary 19.4 2.56%



Annual change

-7.19%

-9.5

-1.25%

5.4

0.72%

6.7

0.89%

0.2

0.03%

-7.55%

-4.62%

-2.83%

2.8

0.36%



Cunningham Elementary Attendance Area

	ACTUAL		•		PROJECT	ED RESI	DENT ST	UDENTS	·		
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	34	33.5	34.5	34.7	33.8	33.6	33.6	33.6	33.6	33.7	33.7
K	65	66.5	68.1	71.1	70.2	69.4	69.5	70.4	71.3	72.3	72.8
1st	73	59.8	61.2	62.6	65.4	64.6	63.8	63.9	64.8	65.6	66.5
2nd	67	69.3	56.8	58.1	59.5	62.1	61.4	60.6	60.7	61.5	62.3
3rd	79	63.0	65.2	53.4	54.6	55.9	58.4	57.7	57.0	57.1	57.8
4th	86	80.6	64.2	66.5	54.5	55.7	57.1	59.6	58.8	58.1	58.2
5th	70	80.0	74.9	59.7	61.8	50.7	51.8	53.1	55.4	54.7	54.0
PK-5th	474	452.7	424.9	406.1	399.8	392.0	395.6	398.9	401.6	403.0	405.3
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	-21.3	-27.8	-18.8	-6.3	-7.8	3.6	3.3	2.7	1.4	2.3
		-4.49%	-6.14%	-4.42%	-1.55%	-1.95%	0.92%	0.83%	0.68%	0.35%	0.57%

10 yr. Summary -68.7 -14.49%

Davis Elementary Attendance Area

_		TUAL PROJECTED RESIDENT STUDENTS									
A	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	53	52.3	53.7	54.1	52.6	52.4	52.3	52.4	52.3	52.6	52.6
K	147	158.0	158.6	162.7	166.8	162.7	165.4	167.4	170.6	173.3	175.7
1st	130	147.0	158.0	158.6	162.7	166.8	162.7	165.4	167.4	170.6	173.3
2nd	126	117.0	132.3	142.2	142.8	146.5	150.2	146.5	148.9	150.6	153.5
3rd	82	126.0	117.0	132.3	142.2	142.8	146.5	150.2	146.5	148.9	150.6
4th	125	82.8	127.3	118.2	133.6	143.6	144.2	147.9	151.7	147.9	150.4
5th	121	126.3	83.6	128.5	119.4	135.0	145.1	145.7	149.4	153.2	149.4
PK-5th	784	809.4	830.5	896.6	920.1	949.8	966.4	975.5	986.8	997.1	1,005.5
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	25.4	21.1	66.1	23.5	29.7	16.6	9.1	11.3	10.3	8.4

10 yr. Summary 221.5 28.25%

3.23%

1.75%

0.94%

1.16%

1.04%

0.84%

_					Dawson 1	Elementar	y Attenda	nce Area			
1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	18	17.7	18.3	18.4	17.9	17.8	17.8	17.8	17.8	17.9	17.9
K	28	27.6	28.5	28.3	29.6	28.1	27.9	27.6	27.3	27.5	27.6
1st	38	31.9	31.5	32.5	32.3	33.7	32.0	31.9	31.5	31.1	31.3
2nd	36	37.2	31.3	30.9	31.9	31.6	33.1	31.4	31.2	30.9	30.5
3rd	43	34.2	35.4	29.7	29.3	30.3	30.0	31.4	29.8	29.7	29.3
4th	31	47.3	37.6	38.9	32.7	32.3	33.3	33.0	34.6	32.8	32.6
5th	26	26.7	40.7	32.4	33.5	28.1	27.7	28.6	28.4	29.7	28.2
PK-5th	220	222.6	223.3	211.1	207.2	201.9	201.8	201.7	200.6	199.6	197.4
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	2.6	0.7	-12.2	-3.9	-5.3	-0.1	-0.1	-1.1	-1.0	-2.2

-2.56%

-0.05%

-0.05%

-0.55%

-0.50%

10 yr. Summary -22.6 -10.27%



3.24%

1.18%

0.31%

-5.46%

-1.85%

2.61%

7.96%

2.62%

-1.10%



Doss	Elementary	Attendance A	rea
DUSS	Licincinary	Attenuance A	ıca

1	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	19	18.7	19.3	19.4	18.9	18.8	18.8	18.8	18.8	18.8	18.8
K	147	158.7	159.7	163.8	167.8	163.9	166.9	169.0	172.4	175.2	177.8
1st	135	152.9	165.1	166.1	170.3	174.5	170.4	173.6	175.7	179.3	182.2
2nd	134	136.3	154.4	166.7	167.7	172.0	176.3	172.1	175.3	177.5	181.0
3rd	149	135.3	137.7	156.0	168.4	169.4	173.7	178.0	173.9	177.1	179.3
4th	149	141.6	128.6	130.8	148.2	160.0	160.9	165.1	169.1	165.2	168.2
5th	143	140.1	133.1	120.9	123.0	139.3	150.4	151.3	155.1	159.0	155.2
PK-5th	876	883.6	897.9	923.7	964.3	997.9	1,017.4	1,027.9	1,040.3	1,052.1	1,062.5
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	7.6	14.3	25.8	40.6	33.6	19.5	10.5	12.4	11.8	10.4
		0.87%	1.62%	2.87%	4.40%	3.48%	1.95%	1.03%	1.21%	1.13%	0.99%

10 yr. Summary 186.5 21.29%

Galindo Elementary Attendance Area

	Gainto Elementary Attendance Area										
	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	62	61.1	62.9	63.2	61.6	61.3	61.2	61.3	61.2	61.5	61.5
K	94	92.8	95.8	95.0	99.4	94.3	93.8	92.8	91.6	92.2	92.6
1st	72	89.3	88.1	91.0	90.3	94.4	89.6	89.1	88.1	87.1	87.6
2nd	77	64.1	79.5	78.4	81.0	80.4	84.0	79.7	79.3	78.4	77.5
3rd	98	70.8	59.0	73.1	72.2	74.5	73.9	77.3	73.3	73.0	72.2
4th	81	93.1	67.3	56.0	69.5	68.6	70.8	70.2	73.4	69.7	69.3
5th	72	72.9	83.8	60.6	50.4	62.5	61.7	63.7	63.2	66.1	62.7
PK-5th	556	544.1	536.4	517.3	524.4	536.0	535.0	534.1	530.1	528.0	523.4

2020-21 2017-18 2018-19 2019-20 2021-22 2022-23 2023-24 2024-25 2025-26 2026-27 Annual change -7.7 7.1 -0.9 -2.1 -11.9 -19.1 11.6 -1.0 -4.0 -4.6 -1.42% 1.37% 2.21% -0.75% -0.87% -2.14% -3.56% -0.19% -0.17% -0.40%

10 yr. Summary -32.6 -5.86%

Govalle Elementary Attendance Area

	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	64	63.1	64.9	65.3	63.6	63.2	63.2	63.3	63.2	63.5	63.5
K	77	78.9	73.6	73.7	72.3	67.5	64.3	61.8	59.2	56.4	54.6
1st	71	78.5	80.5	75.1	75.2	73.7	68.8	65.6	63.0	60.4	57.6
2nd	74	59.6	66.0	67.6	63.1	63.1	61.9	57.8	55.1	52.9	50.7
3rd	73	65.9	53.1	58.7	60.2	56.1	56.2	55.1	51.4	49.0	47.1
4th	75	65.0	58.6	47.2	52.3	53.6	50.0	50.0	49.1	45.8	43.6
5th	59	68.2	59.1	53.3	43.0	47.6	48.7	45.5	45.5	44.7	41.7
PK-5th	493	479.2	455.8	440.9	429.7	424.8	413.1	399.1	386.5	372.7	358.8

2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 2025-26 2026-27 Annual change -13.8 -23.4 -14.9 -11.2 -4.9 -11.7 -14.0 -12.6 -13.8 -13.9 -4.88% -3.27% -2.54% -1.14% -2.75% -3.39% -3.16% -3.57% -3.73% -2.80%









Graham Elementary Attendance Area

_			DROIECTED REGIDENT STUDENTS										
1	ACTUAL		PROJECTED RESIDENT STUDENTS										
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27		
PK	74	73.0	75.0	75.5	73.5	73.1	73.0	73.2	73.0	73.4	73.4		
K	109	114.2	109.2	114.6	113.2	109.7	108.4	107.7	107.4	107.2	106.9		
1st	134	113.4	118.8	113.6	119.2	117.8	114.1	112.7	112.0	111.7	111.5		
2nd	123	124.6	105.4	110.5	105.6	110.9	109.5	106.1	104.8	104.2	103.9		
3rd	116	110.7	112.2	94.9	99.4	95.1	99.8	98.6	95.5	94.3	93.8		
4th	135	110.2	105.2	106.6	90.1	94.5	90.3	94.8	93.6	90.7	89.6		
5th	115	129.6	105.8	101.0	102.3	86.5	90.7	86.7	91.0	89.9	87.1		
PK-5th	806	775.7	731.6	716.7	703.3	687.6	685.8	679.8	677.3	671.4	666.2		
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27		
Annual char	nge	-30.3	-44.1	-14.9	-13.4	-15.7	-1.8	-6.0	-2.5	-5.9	-5.2		
		-3.76%	-5.69%	-2.04%	-1.87%	-2.23%	-0.26%	-0.87%	-0.37%	-0.87%	-0.77%		

10 yr. Summary -139.8 -17.34%

Guerrero Thompson Elementary Attendance Area

				Guerr	ero I hom	pson Elen	nentary At	tendance .	Area		
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	83	81.8	84.2	84.7	82.4	82.0	81.9	82.1	81.9	82.3	82.3
K	96	94.8	93.3	93.3	94.8	91.3	90.0	88.5	87.9	87.3	86.2
1st	104	89.3	88.1	86.8	86.8	88.1	84.9	83.7	82.3	81.8	81.2
2nd	88	91.5	78.6	77.5	76.4	76.4	77.5	74.7	73.6	72.4	72.0
3rd	79	90.6	94.3	80.9	79.9	78.7	78.7	79.9	77.0	75.8	74.6
4th	94	69.5	79.8	83.0	71.2	70.3	69.2	69.2	70.3	67.7	66.7
5th	76	84.6	62.6	71.8	74.7	64.1	63.3	62.3	62.3	63.3	61.0
PK-5th	620	602.1	580.9	578.0	566.2	550.9	545.5	540.4	535.3	530.6	524.0
		2017 10	2010 10	2010 20	2020 21	2021 22	2022 22	2022 24	2024.25	2025 26	2026 27

2021-22 2026-27 2017-18 2018-19 2019-20 2020-21 2022-23 2023-24 2024-25 2025-26 Annual change -17.9 -21.2 -2.9 -11.8 -15.3 -5.1 -4.7 -5.4 -5.1 -6.6 -3.52% -0.50% -2.04% -2.70% -0.98% -0.93% -0.94% -0.88% -1.24% -2.89%

10 yr. Summary -96.0 -15.48%

10 yr.

Summary

-39.1

9.65%

Gullett Elementary Attendance Area

					Gunett L	iciliciliai y	Tittenuan	cc mca			
	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	31	30.6	31.4	31.6	30.8	30.6	30.6	30.7	30.6	30.8	30.8
K	55	54.6	53.9	53.8	54.6	52.6	51.8	51.0	50.7	50.3	49.7
1st	76	59.7	59.2	58.2	58.1	58.9	56.8	56.0	55.1	54.7	54.3
2nd	68	77.8	61.2	60.4	59.4	59.2	60.1	57.9	57.1	56.2	55.8
3rd	47	67.6	77.3	60.6	59.8	58.8	58.6	59.5	57.4	56.5	55.6
4th	62	47.7	68.5	78.1	61.2	60.4	59.3	59.2	60.1	57.9	57.1
5th	66	67.3	51.9	74.0	84.3	66.0	65.2	64.1	63.9	64.9	62.6
PK-5th	405	405.3	403.4	416.7	408.2	386.5	382.4	378.4	374.9	371.3	365.9
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

2021-22 2022-23 2023-24 2024-25 2025-26 2026-27 -21.7 -4.1 -4.0 -3.5 -3.6 -5.4 -5.32% -1.06% -1.05% -0.92% -0.96% -1.45%



0.3

0.07%

-1.9

-0.47%

13.3

3.30%

-8.5

-2.04%

Annual change



Harris Elementary Attendance Area

1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
_	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	75	73.9	76.1	76.5	74.5	74.1	74.0	74.2	74.0	74.4	74.4
K	100	106.4	103.4	111.8	110.9	109.8	110.6	111.9	113.7	116.0	117.2
1st	93	95.0	101.1	98.2	106.2	105.4	104.3	105.1	106.3	108.0	110.2
2nd	97	83.7	85.5	91.0	88.4	95.6	94.8	93.9	94.6	95.7	97.2
3rd	101	96.0	82.9	84.6	90.1	87.5	94.6	93.9	92.9	93.6	94.7
4th	96	89.9	85.5	73.7	75.3	80.2	77.9	84.2	83.5	82.7	83.3
5th	98	90.2	84.5	80.3	69.3	70.8	75.3	73.2	79.2	78.5	77.8
PK-5th	660	635.1	619.0	616.1	614.7	623.4	631.5	636.4	644.2	648.9	654.8
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-24.9	-16.1	-2.9	-1.4	8.7	8.1	4.9	7.8	4.7	5.9
		-3.77%	-2.54%	-0.47%	-0.23%	1.42%	1.30%	0.78%	1.23%	0.73%	0.91%

10 yr. Summary -5.2 -0.79%

Hart Elementary Attendance Area

					Hart Er	cincinaly.	Attenuanc	C Aica			
A	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	100	98.6	101.4	102.0	99.3	98.8	98.7	98.9	98.7	99.2	99.2
K	115	122.4	118.9	128.6	127.5	126.3	127.2	128.7	130.8	133.4	134.8
1st	123	107.0	113.8	110.6	119.6	118.6	117.4	118.3	119.7	121.6	124.1
2nd	122	104.6	90.9	96.7	94.0	101.6	100.8	99.8	100.5	101.7	103.4
3rd	116	96.4	82.6	71.8	76.4	74.3	80.3	79.6	78.9	79.4	80.4
4th	110	97.4	81.0	69.4	60.3	64.2	62.4	67.4	66.9	66.2	66.7
5th	106	99.0	87.7	72.9	62.4	54.3	57.8	56.1	60.7	60.2	59.6
PK-5th	792	725.4	676.3	652.0	639.5	638.1	644.6	648.8	656.2	661.7	668.2
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	noe	-66.6	-49.1	-24.3	-12.5	-1.4	6.5	4.2	7.4	5.5	6.5

-1.92%

-3.59%

10 yr. Summary -12.8 -15.63%

1.02%

0.65%

1.14%

0.84%

0.98%

-0.22%

				Hi	ghland Pa	ırk Eleme	ntary Atte	ndance Ar	ea		
1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	12	11.8	12.2	12.2	11.9	11.9	11.8	11.9	11.8	11.9	11.9
K	104	110.4	109.3	111.6	113.0	109.4	109.8	110.0	110.9	111.4	112.1
1st	105	109.2	115.9	114.8	117.2	118.6	114.8	115.3	115.5	116.4	116.9
2nd	105	102.9	107.0	113.6	112.5	114.8	116.3	112.5	113.0	113.2	114.1
3rd	101	109.2	107.0	111.3	118.2	117.0	119.4	120.9	117.0	117.5	117.7
4th	106	103.0	111.4	109.2	113.5	120.5	119.3	121.8	123.3	119.4	119.8
5th	110	102.8	99.9	108.0	105.9	110.1	116.9	115.8	118.2	119.6	115.8
PK-5th	643	649.3	662.7	680.7	692.2	702.3	708.3	708.2	709.7	709.4	708.3
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual chai	nge	6.3	13.4	18.0	11.5	10.1	6.0	-0.1	1.5	-0.3	-1.1
		0.98%	2.06%	2.72%	1.69%	1.46%	0.85%	-0.01%	0.21%	-0.04%	-0.16%

10 yr. Summary 65.3 10.16%



-8.41%

-6.77%



Hill Elementary Attendance Area

1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	17	16.8	17.2	17.3	16.9	16.8	16.8	16.8	16.8	16.9	16.9
K	142	152.4	152.2	155.6	158.8	154.4	156.3	157.6	159.9	161.7	163.5
1st	166	140.7	150.9	150.6	154.1	157.2	152.8	154.8	156.0	158.3	160.1
2nd	140	172.7	146.3	156.9	156.7	160.2	163.5	159.0	160.9	162.2	164.6
3rd	150	141.5	174.5	147.8	158.5	158.2	161.9	165.1	160.5	162.6	163.8
4th	135	153.1	144.3	178.0	150.7	161.7	161.4	165.1	168.4	163.8	165.8
5th	144	143.2	162.3	153.0	188.6	159.8	171.4	171.1	175.0	178.5	173.6
PK-5th	894	920.4	947.7	959.2	984.3	968.3	984.1	989.5	997.5	1,004.0	1,008.3
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	26.4	27.3	11.5	25.1	-16.0	15.8	5.4	8.0	6.5	4.3
		2.95%	2.97%	1.21%	2.62%	-1.63%	1.63%	0.55%	0.81%	0.65%	0.43%

10 yr. Summary 114.3 12.79%

					Houston .	Elementai	ry Attenda	nce Area			
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	92	90.7	93.3	93.8	91.4	90.9	90.8	91.0	90.8	91.3	91.3
K	90	91.4	89.3	92.6	95.0	91.5	90.5	90.8	91.5	93.1	92.4
1st	100	87.3	88.7	86.6	89.8	92.2	88.8	87.7	88.1	88.8	90.3
2nd	114	99.0	86.4	87.8	85.7	88.9	91.3	87.9	86.9	87.2	87.9
3rd	99	107.2	93.1	81.2	82.5	80.6	83.6	85.8	82.6	81.6	82.0
4th	92	91.1	98.6	85.6	74.7	75.9	74.1	76.9	78.9	76.0	75.1
5th	96	81.0	80.2	86.8	75.3	65.8	66.8	65.2	67.7	69.5	66.9
PK-5th	683	647.7	629.6	614.4	594.4	585.8	585.9	585.3	586.5	587.5	585.9
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	-35.3	-18.1	-15.2	-20.0	-8.6	0.1	-0.6	1.2	1.0	-1.6
	-5.17%	-2.79%	-2.41%	-3.26%	-1.45%	0.02%	-0.10%	0.21%	0.17%	-0.27%

10 yr. Summary -97.1 -14.22%

Jordan Elementary Attendance Area

				Jordan L	iciliciliary	ittenan	cc mca			
ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
94	92.7	95.3	95.9	93.3	92.9	92.8	93.0	92.8	93.2	93.2
107	129.8	119.0	127.1	126.4	124.9	125.5	126.6	128.3	130.4	131.4
121	128.8	135.0	123.8	132.2	131.4	129.9	130.6	131.7	133.4	135.6
111	128.2	119.7	125.5	115.1	122.9	122.2	120.8	121.4	122.5	124.1
115	120.1	120.5	112.6	118.0	108.2	115.5	114.9	113.6	114.1	115.1
105	133.1	121.3	121.7	113.7	119.2	109.3	116.7	116.0	114.7	115.3
102	115.7	126.5	115.3	115.6	108.0	113.2	103.8	110.8	110.2	109.0
755	848.4	837.3	821.9	814.3	807.5	808.4	806.4	814.6	818.5	823.7
	2016-17 94 107 121 111 115 105 102	2016-17 2017-18 94 92.7 107 129.8 121 128.8 111 128.2 115 120.1 105 133.1 102 115.7	2016-17 2017-18 2018-19 94 92.7 95.3 107 129.8 119.0 121 128.8 135.0 111 128.2 119.7 115 120.1 120.5 105 133.1 121.3 102 115.7 126.5	2016-17 2017-18 2018-19 2019-20 94 92.7 95.3 95.9 107 129.8 119.0 127.1 121 128.8 135.0 123.8 111 128.2 119.7 125.5 115 120.1 120.5 112.6 105 133.1 121.3 121.7 102 115.7 126.5 115.3	ACTUAL PROJECT 2016-17 2017-18 2018-19 2019-20 2020-21 94 92.7 95.3 95.9 93.3 107 129.8 119.0 127.1 126.4 121 128.8 135.0 123.8 132.2 111 128.2 119.7 125.5 115.1 115 120.1 120.5 112.6 118.0 105 133.1 121.3 121.7 113.7 102 115.7 126.5 115.3 115.6	ACTUAL PROJECTED RESID 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 94 92.7 95.3 95.9 93.3 92.9 107 129.8 119.0 127.1 126.4 124.9 121 128.8 135.0 123.8 132.2 131.4 111 128.2 119.7 125.5 115.1 122.9 115 120.1 120.5 112.6 118.0 108.2 105 133.1 121.3 121.7 113.7 119.2 102 115.7 126.5 115.3 115.6 108.0	ACTUAL PROJECTED RESIDENT STU 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 94 92.7 95.3 95.9 93.3 92.9 92.8 107 129.8 119.0 127.1 126.4 124.9 125.5 121 128.8 135.0 123.8 132.2 131.4 129.9 111 128.2 119.7 125.5 115.1 122.9 122.2 115 120.1 120.5 112.6 118.0 108.2 115.5 105 133.1 121.3 121.7 113.7 119.2 109.3 102 115.7 126.5 115.3 115.6 108.0 113.2	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 94 92.7 95.3 95.9 93.3 92.9 92.8 93.0 107 129.8 119.0 127.1 126.4 124.9 125.5 126.6 121 128.8 135.0 123.8 132.2 131.4 129.9 130.6 111 128.2 119.7 125.5 115.1 122.9 122.2 120.8 115 120.1 120.5 112.6 118.0 108.2 115.5 114.9 105 133.1 121.3 121.7 113.7 119.2 109.3 116.7 102 115.7 126.5 115.3 115.6 108.0 113.2 103.8	ACTUAL PROJECTED RESIDENT STUDENTS 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 94 92.7 95.3 95.9 93.3 92.9 92.8 93.0 92.8 107 129.8 119.0 127.1 126.4 124.9 125.5 126.6 128.3 121 128.8 135.0 123.8 132.2 131.4 129.9 130.6 131.7 111 128.2 119.7 125.5 115.1 122.9 122.2 120.8 121.4 115 120.1 120.5 112.6 118.0 108.2 115.5 114.9 113.6 105 133.1 121.3 121.7 113.7 119.2 109.3 116.7 116.0 102 115.7 126.5 115.3 115.6 108.0 113.2 103.8 110.8	ACTUAL PROJECTED RESIDENT STUDENTS 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 2025-26 94 92.7 95.3 95.9 93.3 92.9 92.8 93.0 92.8 93.2 107 129.8 119.0 127.1 126.4 124.9 125.5 126.6 128.3 130.4 121 128.8 135.0 123.8 132.2 131.4 129.9 130.6 131.7 133.4 111 128.2 119.7 125.5 115.1 122.9 122.2 120.8 121.4 122.5 115 120.1 120.5 112.6 118.0 108.2 115.5 114.9 113.6 114.1 105 133.1 121.3 121.7 113.7 119.2 109.3 116.7 116.0 114.7 102 115.7 126.5 115.3 115.6 108.0 113.2 103.8

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	93.4	-11.1	-15.4	-7.6	-6.8	0.9	-2.0	8.2	3.9	5.2
	12.37%	-1.31%	-1.84%	-0.92%	-0.84%	0.11%	-0.25%	1.02%	0.48%	0.64%







Inclin	Elementary	Attendance	Area
JOSHIII	Elementary	Attenuance	Area

	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	23	22.7	23.3	23.5	22.8	22.7	22.7	22.7	22.7	22.8	22.8
K	32	32.7	34.3	35.4	34.9	34.5	34.6	35.0	35.5	35.9	36.2
1st	29	35.2	36.8	37.7	38.9	38.4	38.0	38.0	38.5	39.0	39.5
2nd	31	25.5	31.6	32.4	33.2	34.2	33.8	33.4	33.5	33.9	34.3
3rd	31	26.0	22.0	26.6	27.2	27.9	28.8	28.4	28.1	28.1	28.5
4th	37	30.7	26.5	21.8	26.3	26.9	27.6	28.5	28.1	27.8	27.8
5th	25	36.3	30.8	26.0	21.4	25.8	26.4	27.0	27.9	27.5	27.2
PK-5th	208	209.1	205.3	203.4	204.7	210.4	211.9	213.0	214.3	215.0	216.3
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	inge	1.1	-3.8	-1.9	1.3	5.7	1.5	1.1	1.3	0.7	1.3
		0.53%	-1.82%	-0.93%	0.64%	2.78%	0.71%	0.52%	0.61%	0.33%	0.60%

10 yr. Summary 8.3 3.99%

Kiker Elementary Attendance Area

					1111101 23	cificitui	1100110011				
	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	21	20.7	21.3	21.4	20.9	20.7	20.7	20.8	20.7	20.8	20.8
K	176	182.1	176.8	187.2	186.2	183.1	183.0	184.4	185.7	188.7	188.7
1st	143	188.7	194.8	189.1	200.3	199.3	196.0	195.8	197.4	198.7	201.9
2nd	173	149.1	196.3	202.6	196.7	208.3	207.2	203.8	203.6	205.2	206.6
3rd	172	175.1	150.6	198.3	204.6	198.7	210.4	209.3	205.8	205.7	207.3
4th	159	170.7	173.4	149.1	196.3	202.6	196.7	208.3	207.2	203.8	203.6
5th	168	156.2	167.3	169.9	146.1	192.4	198.5	192.8	204.1	203.1	199.7
PK-5th	1,012	1,042.6	1,080.5	1,117.6	1,151.1	1,205.1	1,212.5	1,215.2	1,224.5	1,226.0	1,228.6
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual ch	ange	30.6	37.9	37.1	33.5	54.0	7.4	2.7	9.3	1.5	2.6
		3.02%	3.64%	3.43%	3.00%	4.69%	0.61%	0.22%	0.77%	0.12%	0.21%

10 yr. Summary 216.6 21.40%

					Kocurek 1	Elementar	y Attenda	nce Area			
A	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	48	47.3	48.7	49.0	47.7	47.4	47.4	47.5	47.4	47.6	47.6
K	92	94.0	96.4	100.6	99.3	98.1	98.3	99.5	100.8	102.1	102.9
1st	84	88.3	90.3	92.6	96.5	95.3	94.1	94.3	95.6	96.8	98.0
2nd	94	80.6	84.8	86.7	88.9	92.7	91.5	90.4	90.6	91.7	92.9
3rd	85	91.2	78.2	82.2	84.1	86.2	89.9	88.7	87.7	87.8	89.0
4th	84	79.9	85.7	73.5	77.3	79.0	81.0	84.5	83.4	82.4	82.6
5th	76	78.1	74.3	79.7	68.4	71.9	73.5	75.3	78.6	77.6	76.6
PK-5th	563	559.4	558.4	564.3	562.2	570.6	575.7	580.2	584.1	586.0	589.6
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-3.6	-1.0	5.9	-2.1	8.4	5.1	4.5	3.9	1.9	3.6
		-0.64%	-0.18%	1.06%	-0.37%	1.49%	0.89%	0.78%	0.67%	0.33%	0.61%

10 yr. Summary 26.6 4.72%





Lanoford	Elementary	Attendance	Area

1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
_	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	89	87.8	90.2	90.8	88.4	87.9	87.8	88.0	87.8	88.3	88.3
K	101	103.3	100.7	105.2	107.2	103.8	102.9	103.4	104.3	106.1	105.7
1st	84	97.0	99.1	96.7	101.0	103.0	99.6	98.8	99.3	100.2	101.9
2nd	86	79.8	92.1	94.2	91.9	95.9	97.8	94.7	93.8	94.3	95.2
3rd	103	85.1	79.0	91.2	93.2	91.0	95.0	96.8	93.7	92.9	93.4
4th	111	92.7	76.6	71.1	82.1	83.9	81.9	85.5	87.1	84.3	83.6
5th	103	105.4	88.1	72.8	67.5	78.0	79.7	77.8	81.2	82.8	80.1
PK-5th	677	651.1	625.8	622.0	631.3	643.5	644.7	645.0	647.2	648.9	648.2
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-25.9	-25.3	-3.8	9.3	12.2	1.2	0.3	2.2	1.7	-0.7
		-3.83%	-3.89%	-0.61%	1.50%	1.93%	0.19%	0.05%	0.34%	0.26%	-0.11%

10 yr. Summary -28.8 4.25%

Lee Elementary Attendance Area

016-17	2017-18 0.0	2018-19	2019-20	PROJECT 2020-21	ED RESII 2021-22			2024.25										
0			2019-20	2020-21	2021 22	ACTUAL PROJECTED RESIDENT STUDENTS												
	0.0	0.0			2021-22	2022-23	2023-24	2024-25	2025-26	2026-27								
F 2		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
52	51.4	53.0	52.6	55.0	52.2	51.9	51.4	50.8	51.1	51.3								
49	52.0	51.4	53.0	52.6	55.0	52.2	51.9	51.4	50.8	51.1								
51	50.0	53.0	52.4	54.0	53.7	56.1	53.2	53.0	52.4	51.8								
55	49.5	48.5	51.4	50.8	52.4	52.1	54.4	51.6	51.4	50.8								
51	53.9	48.5	47.5	50.4	49.8	51.4	51.0	53.3	50.6	50.4								
47	51.0	53.9	48.5	47.5	50.4	49.8	51.4	51.0	53.3	50.6								
305	307.8	308.3	305.4	310.3	313.5	313.5	313.3	311.1	309.6	306.0								
	51 55 51 47	51 50.0 55 49.5 51 53.9 47 51.0	51 50.0 53.0 55 49.5 48.5 51 53.9 48.5 47 51.0 53.9	51 50.0 53.0 52.4 55 49.5 48.5 51.4 51 53.9 48.5 47.5 47 51.0 53.9 48.5	51 50.0 53.0 52.4 54.0 55 49.5 48.5 51.4 50.8 51 53.9 48.5 47.5 50.4 47 51.0 53.9 48.5 47.5	51 50.0 53.0 52.4 54.0 53.7 55 49.5 48.5 51.4 50.8 52.4 51 53.9 48.5 47.5 50.4 49.8 47 51.0 53.9 48.5 47.5 50.4	51 50.0 53.0 52.4 54.0 53.7 56.1 55 49.5 48.5 51.4 50.8 52.4 52.1 51 53.9 48.5 47.5 50.4 49.8 51.4 47 51.0 53.9 48.5 47.5 50.4 49.8 47 51.0 53.9 48.5 47.5 50.4 49.8	51 50.0 53.0 52.4 54.0 53.7 56.1 53.2 55 49.5 48.5 51.4 50.8 52.4 52.1 54.4 51 53.9 48.5 47.5 50.4 49.8 51.4 51.0 47 51.0 53.9 48.5 47.5 50.4 49.8 51.4 51 53.9 48.5 47.5 50.4 49.8 51.4	51 50.0 53.0 52.4 54.0 53.7 56.1 53.2 53.0 55 49.5 48.5 51.4 50.8 52.4 52.1 54.4 51.6 51 53.9 48.5 47.5 50.4 49.8 51.4 51.0 53.3 47 51.0 53.9 48.5 47.5 50.4 49.8 51.4 51.0 51 53.9 48.5 47.5 50.4 49.8 51.4 51.0	51 50.0 53.0 52.4 54.0 53.7 56.1 53.2 53.0 52.4 55 49.5 48.5 51.4 50.8 52.4 52.1 54.4 51.6 51.4 51 53.9 48.5 47.5 50.4 49.8 51.4 51.0 53.3 50.6 47 51.0 53.9 48.5 47.5 50.4 49.8 51.4 51.0 53.3 50.4 49.8 51.4 51.0 53.3								

2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 2025-26 2.8 Annual change 0.5 -2.9 4.9 3.2 0.0-0.2 -2.2 -1.5 -3.6 0.92% 0.16% -0.94% 1.60% 1.03% 0.00% -0.06% -0.70% -0.48% -1.16% 10 yr. Summary 1.0 0.33%

Linder Elementary Attendance Area

					Elliaci El	cificitui	ritterrauri	ec mea			
	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	74	73.0	75.0	75.5	73.5	73.1	73.0	73.2	73.0	73.4	73.4
K	65	66.6	62.1	62.2	61.0	56.9	54.3	52.1	50.0	47.6	46.1
1st	85	51.4	52.6	49.1	49.1	48.2	45.0	42.9	41.2	39.5	37.6
2nd	74	72.2	43.6	44.7	41.7	41.8	41.0	38.2	36.4	35.0	33.6
3rd	69	63.6	62.1	37.5	38.5	35.9	35.9	35.2	32.9	31.3	30.1
4th	74	65.6	60.5	59.0	35.7	36.6	34.1	34.1	33.5	31.2	29.8
5th	63	51.1	45.2	41.7	40.7	24.6	25.2	23.5	23.5	23.1	21.6
PK-5th	504	443.5	401.1	369.7	340.2	317.1	308.5	299.2	290.5	281.1	272.2

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	-60.5	-42.4	-31.4	-29.5	-23.1	-8.6	-9.3	-8.7	-9.4	-8.9
	-12.00%	-9.56%	-7.83%	-7.98%	-6.79%	-2.71%	-3.01%	-2.91%	-3.24%	-3.17%

10 yr. Summary -231.8 -45.99%





Maplewood Elementary Attendance Area

_											
	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	26	25.6	26.4	26.5	25.8	25.7	25.7	25.7	25.7	25.8	25.8
K	79	97.9	96.3	102.6	104.4	104.3	106.3	108.7	111.5	113.6	112.8
1st	77	86.0	97.3	92.5	98.6	99.3	99.3	101.1	103.3	104.9	104.5
2nd	55	75.0	77.0	83.3	79.7	83.8	84.3	84.3	85.8	86.9	86.1
3rd	53	66.0	78.7	77.2	83.5	79.1	83.0	83.5	83.5	84.0	82.5
4th	50	64.1	70.2	78.8	77.7	82.7	78.5	82.2	82.7	81.8	79.8
5th	50	63.8	71.2	73.7	82.6	80.4	85.4	81.2	84.9	84.5	81.0
PK-5th	390	478.4	517.1	534.6	552.3	555.3	562.5	566.7	577.4	581.5	572.5
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	88.4	38.7	17.5	17.7	3.0	7.2	4.2	10.7	4.1	-9.0
		22 67%	8.09%	3 38%	3 31%	0.54%	1.30%	0.75%	1.89%	0.71%	-1 55%

10 yr. Summary 182.5 46.79%

Mathews Elementary Attendance Area

					wiamews .	Elementai	ry Attenua	nce Area			
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	14	13.8	14.2	14.3	13.9	13.8	13.8	13.8	13.8	13.9	13.9
K	55	60.0	58.9	62.3	62.9	60.3	60.1	59.6	59.2	59.6	59.9
1st	39	55.2	55.3	57.1	57.3	57.9	55.4	55.3	54.9	54.4	54.8
2nd	48	46.2	58.1	61.3	60.0	60.2	60.8	58.2	58.0	57.6	57.2
3rd	40	42.9	37.5	49.6	49.7	48.6	48.8	49.2	47.2	47.0	46.7
4th	44	49.5	47.4	44.8	54.6	54.7	53.4	53.7	54.1	51.9	51.7
5th	31	39.2	39.7	40.4	35.8	43.7	43.7	42.7	42.9	43.3	41.5
PK-5th	271	306.8	311.1	329.8	334.2	339.2	336.0	332.5	330.1	327.7	325.7
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	35.8	4.3	18.7	4.4	5.0	-3.2	-3.5	-2.4	-2.4	-2.0
	13.21%	1.40%	6.01%	1.33%	1.50%	-0.94%	-1.04%	-0.72%	-0.73%	-0.61%

10 yr. Summary 54.7 20.18%

_					McBee I	Elementar	y Attendai	nce Area			
_	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	75	73.9	76.1	76.5	74.5	74.1	74.0	74.2	74.0	74.4	74.4
K	72	71.1	70.0	70.0	71.1	68.5	67.5	66.4	66.0	65.4	64.7
1st	87	69.8	68.9	67.9	67.9	68.9	66.4	65.4	64.4	64.0	63.5
2nd	81	77.4	62.2	61.3	60.4	60.4	61.3	59.1	58.2	57.3	56.9
3rd	79	72.1	68.9	55.3	54.6	53.8	53.8	54.6	52.6	51.8	51.0
4th	81	72.7	66.3	63.4	50.9	50.2	49.5	49.5	50.2	48.4	47.7
5th	98	70.5	63.2	57.7	55.2	44.3	43.7	43.0	43.0	43.7	42.1
PK-5th	573	507.5	475.6	452.1	434.6	420.2	416.2	412.2	408.4	405.0	400.3
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	-65.5	-31.9	-23.5	-17.5	-14.4	-4.0	-4.0	-3.8	-3.4	-4.7

-3.31%

-0.95%

-0.96%

-0.92%

-0.83%

10 yr. Summary -172.7 -30.14%



-11.43%

-6.29%

-4.94%

-3.87%

-1.16%



Menchaca Elementary Attendance Area

1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	56	55.2	56.8	57.1	55.6	55.3	55.3	55.4	55.3	55.6	55.6
K	113	122.8	129.4	136.5	136.2	133.4	133.9	135.7	137.5	139.3	140.0
1st	124	125.0	135.4	140.2	145.9	142.2	139.3	139.8	141.7	143.6	144.9
2nd	140	127.3	128.4	136.5	139.6	142.0	138.5	135.7	136.2	138.0	139.3
3rd	108	153.1	140.0	139.1	145.9	145.7	148.2	144.6	141.7	142.2	143.5
4th	108	117.5	163.7	148.3	145.7	149.3	149.2	151.8	148.1	145.1	145.1
5th	120	117.5	127.4	172.4	155.1	149.1	152.9	152.8	155.4	151.6	148.0
PK-5th	769	818.4	881.1	930.1	924.0	917.0	917.3	915.8	915.9	915.4	916.4
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	49.4	62.7	49.0	-6.1	-7.0	0.3	-1.5	0.1	-0.5	1.0
		6.42%	7.66%	5.56%	-0.66%	-0.76%	0.03%	-0.16%	0.01%	-0.05%	0.11%

10 yr. Summary 147.4 19.17%

Metz Elementary Attendance Area

					Metz El	ememary.	Attendanc	e Area			
	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	34	33.5	34.5	34.7	33.8	33.6	33.6	33.6	33.6	33.7	33.7
K	36	43.4	39.8	41.8	41.7	40.8	40.7	40.8	41.0	41.4	41.6
1st	32	35.5	36.9	33.8	35.6	35.5	34.7	34.6	34.7	34.8	35.2
2nd	31	30.9	29.1	30.2	27.7	29.2	29.1	28.4	28.4	28.4	28.6
3rd	32	30.5	25.7	24.1	25.1	23.0	24.2	24.1	23.6	23.6	23.6
4th	34	30.9	25.0	21.0	19.8	20.6	18.9	19.8	19.8	19.4	19.3
5th	27	34.9	27.2	22.0	18.5	17.4	18.1	16.6	17.5	17.4	17.0
PK-5th	226	239.6	218.2	207.6	202,2	200.1	199.3	197.9	198.6	198.7	199.0

2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 2025-26 2026-27 Annual change -21.4 -5.4 -0.8 0.7 13.6 -10.6 -2.1 -1.4 0.1 0.3 6.02% -8.93% -1.04% -0.70% 0.35% 0.05% -4.86% -2.60% -0.40% 0.15% 10 yr. Summary -27.0 -11.95%

Mills Elementary Attendance Area

	Willis Elementary Attendance Area										
	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	46	45.4	46.6	46.9	45.7	45.4	45.4	45.5	45.4	45.6	45.6
K	105	108.5	105.4	111.8	111.0	109.3	109.3	110.2	110.9	112.7	112.7
1st	106	106.0	109.6	106.5	112.9	112.1	110.4	110.4	111.3	112.0	113.8
2nd	107	104.9	105.0	108.5	105.4	111.8	111.0	109.3	109.3	110.2	110.9
3rd	106	102.7	100.7	100.8	104.2	101.2	107.3	106.5	104.9	104.9	105.8
4th	108	107.1	103.7	101.7	101.8	105.2	102.2	108.4	107.6	105.9	105.9
5th	115	105.8	104.9	101.7	99.7	99.8	103.1	100.1	106.2	105.4	103.8
PK-5th	693	680.4	675.9	677.9	680.7	684.8	688.7	690.4	695.6	696.7	698.5
		2045 40	2010 10	2040 20	2020 24	2024 22	2022 22	2022 24	2024.25	2025 26	2026 25

2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 2025-26 2026-27 Annual change -12.6 -4.5 2.0 2.8 3.9 1.7 5.2 1.1 1.8 -1.82% -0.66% 0.30% 0.41%0.60%0.57% 0.25% 0.75% 0.16%0.26% 10 yr. Summary -5.5 -0.79%





Norman	Elementary	Attendance	Area

1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	33	32.5	33.5	33.7	32.8	32.6	32.6	32.6	32.6	32.7	32.7
K	46	47.1	47.0	48.3	47.8	46.5	46.1	46.1	46.1	46.1	46.1
1st	45	37.7	38.6	38.5	39.6	39.2	38.1	37.8	37.8	37.8	37.8
2nd	46	48.1	40.4	41.3	41.2	42.4	41.9	40.8	40.4	40.4	40.5
3rd	47	43.7	45.7	38.3	39.2	39.1	40.3	39.8	38.8	38.4	38.4
4th	43	43.2	40.2	42.1	35.3	36.1	36.0	37.1	36.7	35.7	35.3
5th	40	36.5	36.8	34.2	35.8	30.0	30.7	30.6	31.5	31.2	30.3
PK-5th	300	288.8	282.2	276.4	271.7	265.9	265.7	264.8	263.9	262.3	261.1
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-11.2	-6.6	-5.8	-4.7	-5.8	-0.2	-0.9	-0.9	-1.6	-1.2
		-3.73%	-2.29%	-2.06%	-1.70%	-2.13%	-0.08%	-0.34%	-0.34%	-0.61%	-0.46%

10 yr. Summary -38.9 -12.97%

Oak Hill Elementary Attendance Are

					Oak Hill I	Elementar	y Attendai	nce Area			
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	54	53.2	54.8	55.1	53.6	53.4	53.3	53.4	53.3	53.6	53.6
K	127	136.9	131.3	139.2	138.1	136.1	136.3	137.4	138.3	140.5	140.6
1st	125	133.7	138.9	132.9	141.0	139.5	137.5	137.6	138.8	139.7	141.9
2nd	145	121.3	125.0	129.5	123.9	131.1	129.7	127.9	128.0	129.1	129.9
3rd	146	159.4	129.3	132.8	137.6	131.4	139.0	137.5	135.5	135.7	136.8
4th	122	159.0	168.1	136.1	139.8	144.5	137.9	145.9	144.4	142.3	142.5
5th	153	126.1	158.1	166.8	135.0	138.4	143.1	136.6	144.5	142.9	140.9
PK-5th	872	889.6	905.5	892.4	869.0	874.4	876.8	876.3	882.8	883.8	886.2
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	17.6	15.9	-13.1	-23.4	5.4	2.4	-0.5	6.5	1.0	2.4
	2.02%	1.79%	-1.45%	-2.62%	0.62%	0.27%	-0.06%	0.74%	0.11%	0.27%

10 yr. Summary 14.2 1.63%

Oak Springs Elementary Attendance Area

-7.6

-2.52%

-9.5

-3.23%

-8.7

-3.06%

-9.0

-3.27%

		Oak Springs Elementary Attendance Area										
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS				
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
PK	37	36.5	37.5	37.7	36.7	36.6	36.5	36.6	36.5	36.7	36.7	
K	48	49.2	47.1	46.8	46.1	43.2	41.3	39.9	38.5	36.9	35.9	
1st	43	47.5	49.7	46.6	46.3	45.6	42.7	40.9	39.5	38.1	36.6	
2nd	56	46.4	52.4	53.7	50.3	50.0	49.3	46.2	44.2	42.6	41.1	
3rd	36	50.4	42.7	47.2	48.3	45.3	45.0	44.4	41.5	39.8	38.4	
4th	58	31.7	45.3	37.6	41.5	42.5	39.9	39.6	39.0	36.6	35.0	
5th	41	53.4	30.1	41.6	34.6	38.2	39.1	36.7	36.4	35.9	33.6	
PK-5th	319	315.1	304.8	311.2	303.8	301.4	293.8	284.3	275.6	266.6	257.3	
		2017_18	2018-10	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	

-2.4

-0.79%

-7.4

-2.38%

6.4

2.10%

10 yr. Summary -61.7 -19.34%



-3.9

-1.22%

-10.3

-3.27%

Annual change

-9.3

-3.49%



Odom Elementary Attendance Area

1	ACTUAL		•		PROJECT	ED RESI	DENT ST	UDENTS	·		
_	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	67	66.1	67.9	68.3	66.5	66.2	66.1	66.3	66.1	66.5	66.5
K	79	80.7	82.8	86.3	85.2	84.2	84.4	85.5	86.6	87.7	88.4
1st	88	81.4	83.2	85.3	88.9	87.8	86.7	86.9	88.0	89.2	90.3
2nd	102	89.8	83.0	84.8	87.0	90.7	89.6	88.5	88.6	89.8	91.0
3rd	86	101.0	88.9	82.2	84.0	86.1	89.8	88.7	87.6	87.8	88.9
4th	83	80.0	93.9	82.6	76.4	78.1	80.1	83.5	82.5	81.5	81.6
5th	78	76.4	73.6	86.4	76.0	70.3	71.8	73.7	76.8	75.9	74.9
PK-5th	583	575.4	573.3	575.9	564.0	563.4	568.5	573.1	576.2	578.4	581.6
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-7.6	-2.1	2.6	-11.9	-0.6	5.1	4.6	3.1	2.2	3.2
		-1.30%	-0.36%	0.45%	-2.07%	-0.11%	0.91%	0.81%	0.54%	0.38%	0.55%

10 yr. Summary -1.4 -0.24%

Ortega Elementary Attendance Area

					Ortega E	lementary	Attendan	ce Area			
	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	36	35.5	36.5	36.7	35.7	35.6	35.5	35.6	35.5	35.7	35.7
K	31	32.6	30.7	31.3	31.4	29.8	29.0	28.6	28.2	27.8	27.4
1st	43	30.7	31.3	29.5	30.1	30.1	28.6	27.9	27.4	27.0	26.7
2nd	45	38.3	26.7	27.3	25.7	26.2	26.2	24.9	24.2	23.9	23.5
3rd	43	40.9	34.0	23.8	24.3	22.8	23.3	23.3	22.2	21.6	21.2
4th	44	39.1	36.4	30.3	21.1	21.6	20.3	20.7	20.8	19.7	19.2
5th	32	39.1	34.0	31.7	26.4	18.4	18.8	17.7	18.0	18.1	17.2
PK-5th	274	256.2	229.6	210.6	194.7	184.5	181.7	178.7	176.3	173.8	170.9
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

-17.8 -19.0 -15.9 -10.2 -2.5 -2.9 Annual change -26.6 -2.8 -3.0 -2.4 -6.50% -10.38% -8.28% -7.55% -5.24% -1.52% -1.65% -1.34% -1.42% -1.67%

10 yr. Summary -103.1 -37.63%

					Overton 1	Elementar	y Attendai	nce Area			
1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	87	85.8	88.2	88.7	86.4	86.0	85.9	86.0	85.9	86.3	86.3
K	68	72.4	70.3	76.0	75.4	74.7	75.2	76.1	77.3	78.9	79.7
1st	84	70.0	74.5	72.4	78.3	77.7	76.9	77.5	78.4	79.6	81.2
2nd	97	84.0	70.0	74.5	72.4	78.3	77.7	76.9	77.5	78.4	79.6
3rd	115	98.9	85.7	71.4	76.0	73.9	79.9	79.2	78.4	79.0	79.9
4th	93	107.0	92.0	79.7	66.4	70.7	68.7	74.3	73.7	73.0	73.5
5th	81	82.8	95.2	81.9	70.9	59.1	62.9	61.1	66.1	65.6	64.9
PK-5th	625	600.9	575.9	544.6	525.8	520.4	527.2	531.1	537.3	540.8	545.1
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	-24.1	-25.0	-31.3	-18.8	-5.4	6.8	3.9	6.2	3.5	4.3

-1.03%

1.31%

0.74%

1.17%

0.65%

10 yr. Summary -79.9 -12.78%



-3.86%

-4.16%

-5.43%

-3.45%

0.80%



Padron Elementary Attendance Area

_							/				
	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	100	98.6	101.4	102.0	99.3	98.8	98.7	98.9	98.7	99.2	99.2
K	111	111.2	107.2	107.3	107.5	102.4	99.7	97.3	95.5	93.5	91.7
1st	106	109.9	110.0	106.1	106.2	106.5	101.4	98.7	96.3	94.5	92.6
2nd	118	94.3	97.8	97.9	94.5	94.5	94.8	90.2	87.9	85.7	84.1
3rd	107	116.8	93.4	96.8	97.0	93.5	93.6	93.8	89.3	87.0	84.9
4th	90	96.3	105.1	84.1	87.1	87.3	84.2	84.2	84.4	80.4	78.3
5th	101	81.9	87.6	95.7	76.5	79.3	79.4	76.6	76.6	76.8	73.2
PK-5th	733	709.0	702.5	689.9	668.1	662.3	651.8	639.7	628.7	617.1	604.0
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	-24.0	-6.5	-12.6	-21.8	-5.8	-10.5	-12.1	-11.0	-11.6	-13.1
		-3 27%	-0.92%	-1 79%	-3 16%	-0.87%	-1 59%	-1.86%	-1 72%	-1.85%	-2 12%

10 yr. Summary -129.0 -17.60%

Palm Elementary Attendance Area

_					I allili Li	Cilicitaly	Tittenuani	L Mica			
A	ACTUAL				PROJECT	ED RESI	DENT STU	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	41	40.4	41.6	41.8	40.7	40.5	40.5	40.5	40.5	40.7	40.7
K	62	63.0	61.5	63.8	65.5	63.1	62.3	62.6	63.1	64.1	63.7
1st	64	59.5	60.5	59.0	61.2	62.9	60.5	59.8	60.1	60.5	61.5
2nd	63	61.4	57.1	58.1	56.7	58.8	60.3	58.1	57.4	57.7	58.1
3rd	68	59.8	58.4	54.3	55.2	53.8	55.9	57.3	55.2	54.6	54.8
4th	79	70.7	62.2	60.7	56.5	57.4	56.0	58.1	59.6	57.4	56.7
5th	79	64.0	57.3	50.4	49.2	45.7	46.5	45.4	47.1	48.3	46.5
PK-5th	456	418.8	398.6	388.1	385.0	382.2	382.0	381.8	383.0	383.3	382.0
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-37.2	-20.2	-10.5	-3.1	-28	-0.2	-0.2	1.2	0.3	-1 3

Annual change -8.16% -4.82% -2.63% -0.80% -0.73% -0.05% -0.05% 0.31% 0.08% -0.34%

10 yr. Summary -74.0 -16.23%

Patton Elementary Attendance Area

		Patton Elementary Attendance Area									
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	79	77.9	80.1	80.6	78.4	78.1	78.0	78.1	78.0	78.4	78.4
K	150	158.0	152.4	161.8	160.1	158.0	158.2	159.6	160.6	163.2	163.4
1st	146	148.2	153.2	147.9	156.9	155.3	153.3	153.5	154.8	155.8	158.3
2nd	170	160.7	160.1	165.5	159.7	169.5	167.8	165.6	165.7	167.2	168.3
3rd	150	160.7	149.4	148.9	153.9	148.5	157.6	156.0	154.0	154.1	155.5
4th	145	149.7	157.5	146.5	145.9	150.8	145.5	154.5	152.9	150.9	151.0
5th	147	140.4	142.2	149.6	139.1	138.6	143.3	138.3	146.8	145.3	143.4
PK-5th	987	995.6	994.9	1000.8	994.0	998.8	1003.7	1005.6	1012.8	1014.9	1018.3
		2017_18	2018-10	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

Annual change 7.2 8.6 -0.7 5.9 -6.8 4.8 4.9 1.9 2.1 3.4 0.87% -0.07% 0.59% -0.68% 0.48%0.49% 0.19%0.72% 0.21% 0.34%

10 yr. Summary 31.3 3.17%





Pecan Springs Elementary Attendance Area

	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	67	66.1	67.9	68.3	66.5	66.2	66.1	66.3	66.1	66.5	66.5
K	61	75.1	68.7	73.4	73.2	72.3	72.8	73.6	74.7	76.0	76.8
1st	54	65.5	69.1	63.2	67.5	67.3	66.5	67.0	67.7	68.7	70.0
2nd	78	57.8	59.0	62.2	56.9	60.8	60.6	59.9	60.3	60.9	61.8
3rd	54	86.5	56.6	57.8	60.9	55.8	59.6	59.4	58.7	59.1	59.7
4th	68	58.4	78.7	51.5	52.6	55.4	50.7	54.2	54.0	53.4	53.8
5th	50	67.3	50.3	67.7	44.3	45.2	47.7	43.6	46.6	46.5	45.9
PK-5th	432	476.7	450.3	444.1	421.9	423.0	424.0	424.0	428.1	431.1	434.5
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	44.7	-26.4	-6.2	-22.2	1.1	1.0	0.0	4.1	3.0	3.4
		10.35%	-5.54%	-1.38%	-5.00%	0.26%	0.24%	0.00%	0.97%	0.70%	0.79%

10 yr. Summary 2.5 0.58%

					Perez El	ementary	Attendand	ce Area			
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	70	69.0	71.0	71.4	69.5	69.2	69.1	69.2	69.1	69.4	69.4
K	80	81.3	79.6	82.6	84.6	81.6	80.7	81.0	81.7	83.0	82.5
1st	85	69.6	70.7	69.2	71.8	73.6	71.0	70.2	70.5	71.1	72.2
2nd	95	78.2	64.0	65.1	63.7	66.1	67.7	65.3	64.6	64.8	65.4
3rd	108	86.4	71.2	58.3	59.2	58.0	60.1	61.6	59.4	58.7	59.0
4th	107	95.0	76.1	62.6	51.3	52.1	51.0	52.9	54.2	52.3	51.7
5th	101	95.2	84.6	67.7	55.7	45.6	46.4	45.4	47.1	48.2	46.5
PK-5th	646	574.7	517.2	476.9	455.8	446.2	446.0	445.6	446.6	447.5	446.7
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	-71.3	-57.5	-40.3	-21.1	-9.6	-0.2	-0.4	1.0	0.9	-0.8
	-11.04%	-10.01%	-7.79%	-4.42%	-2.11%	-0.04%	-0.09%	0.22%	0.20%	-0.18%

10 yr. Summary -199.3 -30.85%

_					Pickle E	lementary	Attendan	ce Area			
1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	83	81.8	84.2	84.7	82.4	82.0	81.9	82.1	81.9	82.3	82.3
K	84	88.2	85.3	90.8	89.9	88.3	88.2	88.7	89.3	90.4	90.7
1st	101	85.7	90.0	87.0	92.6	91.7	90.1	90.0	90.4	91.1	92.2
2nd	100	86.9	73.7	77.4	74.8	79.7	78.9	77.5	77.4	77.8	78.4
3rd	87	89.0	77.3	65.6	68.9	66.6	70.9	70.2	68.9	68.9	69.2
4th	98	79.2	81.0	70.3	59.7	62.7	60.6	64.5	63.9	62.7	62.7
5th	86	86.2	69.7	71.3	61.9	52.5	55.2	53.3	56.8	56.2	55.2
PK-5th	639	597.0	561.2	547.1	530.2	523.5	525.8	526.3	528.6	529.4	530.7
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-42.0	-35.8	-14.1	-16.9	-6.7	2.3	0.5	2.3	0.8	1.3

-1.26%

0.44%

0.10%

0.44%

-3.09%

10 yr. Summary -108.3 -16.95%



-6.57%

-6.00%

-2.51%

0.25%

0.15%



Pillow	Elementary	Attendance .	Area

1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	72	71.0	73.0	73.4	71.5	71.1	71.1	71.2	71.1	71.4	71.4
K	73	72.4	71.4	71.7	72.7	70.1	69.1	68.1	67.7	67.3	66.5
1st	78	66.6	66.1	65.1	65.2	66.2	63.8	62.9	61.9	61.6	61.3
2nd	75	65.7	56.1	55.7	54.7	54.8	55.6	53.6	52.8	52.0	51.8
3rd	86	66.2	58.0	49.6	49.0	48.1	48.2	48.9	47.1	46.5	45.8
4th	85	82.8	63.7	55.9	47.6	47.0	46.2	46.3	47.0	45.3	44.6
5th	69	77.5	75.5	58.2	50.8	43.3	42.8	42.1	42.1	42.7	41.2
PK-5th	538	502.2	463.8	429.6	411.5	400.6	396.8	393.1	389.7	386.8	382.6
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-35.8	-38.4	-34.2	-18.1	-10.9	-3.8	-3.7	-3.4	-2.9	-4.2
		-6.65%	-7.65%	-7.37%	-4.21%	-2.65%	-0.95%	-0.93%	-0.86%	-0.74%	-1.09%

10 yr. Summary -155.4 -28.88%

				Pl	easant Hi	ll Element	tary Atteno	lance Area	a .		
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	63	62.1	63.9	64.3	62.6	62.2	62.2	62.3	62.2	62.5	62.5
K	63	66.3	66.7	69.3	68.4	67.4	67.4	68.1	68.8	69.4	69.9
1st	72	62.3	63.6	64.0	66.6	65.7	64.7	64.7	65.3	66.0	66.7
2nd	77	70.9	59.8	61.1	61.4	63.9	63.1	62.1	62.1	62.7	63.4
3rd	91	74.9	67.4	56.8	58.0	58.4	60.7	59.9	59.0	59.0	59.6
4th	72	82.7	66.7	60.0	50.6	51.7	52.0	54.0	53.3	52.5	52.5
5th	68	65.0	72.8	58.7	52.8	44.5	45.5	45.7	47.5	46.9	46.2
PK-5th	506	484.2	460.9	434.2	420.4	413.8	415.6	416.8	418.2	419.0	420.8
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	-21.8	-23.3	-26.7	-13.8	-6.6	1.8	1.2	1.4	0.8	1.8
	-4.31%	-4.81%	-5.79%	-3.18%	-1.57%	0.43%	0.29%	0.34%	0.19%	0.43%

10 yr. Summary -85.2 -16.84%

Reilly Elementary Attendance Area

-0.69%

-1.13%

-0.89%

-0.83%

_					Reilly E	lementary	Attendan	ce Area			
1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	26	25.6	26.4	26.5	25.8	25.7	25.7	25.7	25.7	25.8	25.8
K	29	29.1	28.5	28.7	29.1	28.0	27.6	27.2	27.1	26.9	26.6
1st	36	27.6	27.7	27.1	27.3	27.6	26.6	26.2	25.8	25.7	25.5
2nd	34	31.3	24.0	24.1	23.6	23.7	24.1	23.1	22.8	22.5	22.4
3rd	29	30.9	28.5	21.8	21.9	21.5	21.6	21.9	21.0	20.7	20.5
4th	31	24.9	26.6	24.5	18.8	18.8	18.5	18.6	18.8	18.1	17.8
5th	40	25.1	20.2	21.6	19.9	15.2	15.3	14.9	15.0	15.2	14.7
PK-5th	225	194.5	181.9	174.3	166.4	160.5	159.4	157.6	156.2	154.9	153.3
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-30.5	-12.6	-7.6	-7.9	-5.9	-1.1	-1.8	-1.4	-1.3	-1.6

-3.55%

10 yr. Summary -71.7 -31.87%



-13.56%

-6.48%

-4.18%

-4.53%

-1.03%



Ridgetop Elementary Attendance Area

1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	6	5.9	6.1	6.1	6.0	5.9	5.9	5.9	5.9	6.0	6.0
K	19	19.8	19.7	20.0	20.5	19.9	20.0	20.0	20.2	20.4	20.5
1st	23	18.6	19.4	19.3	19.6	20.0	19.5	19.6	19.6	19.8	20.0
2nd	20	19.1	15.5	16.1	16.1	16.3	16.6	16.2	16.3	16.3	16.5
3rd	10	12.8	12.2	9.9	10.3	10.3	10.4	10.6	10.3	10.4	10.4
4th	13	8.6	11.0	10.5	8.5	8.9	8.8	9.0	9.2	8.9	9.0
5th	11	12.2	8.1	10.3	9.9	8.0	8.3	8.3	8.4	8.6	8.4
PK-5th	102	97.0	92.0	92.2	90.9	89.3	89.5	89.6	89.9	90.4	90.8
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-5.0	-5.0	0.2	-1.3	-1.6	0.2	0.1	0.3	0.5	0.4
		-4.90%	-5.15%	0.22%	-1.41%	-1.76%	0.22%	0.11%	0.33%	0.56%	0.44%

10 yr. Summary -11.2 -10.98%

				ŀ	Rodriguez	Elementa	ry Attenda	ance Area			
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	96	94.7	97.3	97.9	95.3	94.8	94.8	94.9	94.8	95.2	95.2
K	86	87.4	85.3	88.5	90.8	87.5	86.4	86.8	87.5	88.9	88.3
1st	89	79.1	80.4	78.5	81.4	83.6	80.5	79.5	79.8	80.5	81.8
2nd	96	81.9	72.8	74.0	72.2	74.9	76.9	74.0	73.2	73.4	74.0
3rd	100	84.5	72.1	64.1	65.1	63.5	65.9	67.6	65.1	64.4	64.6
4th	104	93.0	78.6	67.0	59.6	60.5	59.1	61.3	62.9	60.6	59.9
5th	87	78.0	69.7	58.9	50.3	44.7	45.4	44.3	46.0	47.2	45.4
PK-5th	658	598.6	556.2	528.9	514.7	509.5	509.0	508.4	509.3	510.2	509.2
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	-59.4	-42.4	-27.3	-14.2	-5.2	-0.5	-0.6	0.9	0.9	-1.0
	-9.03%	-7.08%	-4.91%	-2.68%	-1.01%	-0.10%	-0.12%	0.18%	0.18%	-0.20%

10 yr. Summary -148.8 -22.61%

Sanchez Elementary Attendance Area

					Sanchez I	lementar	y Attendar	ice Area			
	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	48	47.3	48.7	49.0	47.7	47.4	47.4	47.5	47.4	47.6	47.6
K	45	46.1	43.0	43.1	42.3	39.4	37.6	36.1	34.6	33.0	31.9
1st	40	37.4	38.3	35.7	35.7	35.1	32.7	31.2	30.0	28.7	27.4
2nd	53	29.2	27.3	27.9	26.1	26.1	25.6	23.9	22.8	21.9	21.0
3rd	44	41.9	23.1	21.5	22.1	20.6	20.6	20.2	18.9	18.0	17.3
4th	44	34.3	32.7	18.0	16.8	17.2	16.1	16.1	15.8	14.7	14.0
5th	61	41.8	32.6	31.0	17.1	16.0	16.4	15.3	15.3	15.0	14.0
PK-5th	335	278.0	245.7	226.2	207.8	201.8	196.4	190.3	184.8	178.9	173.2
		2017 10	2010 10	2010 20	2020 21	2021 22	2022.22	2022 24	2024.25	2025 26	2026 27

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	-57.0	-32.3	-19.5	-18.4	-6.0	-5.4	-6.1	-5.5	-5.9	-5.7
	-17.01%	-11.62%	-7.94%	-8.13%	-2.89%	-2.68%	-3.11%	-2.89%	-3.19%	-3.19%

10 yr. Summary -161.8 -48.30%





Sims Elementary Attendance Area

	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	30	29.6	30.4	30.6	29.8	29.6	29.6	29.7	29.6	29.8	29.8
K	32	32.8	30.6	30.6	30.1	28.1	26.8	25.8	24.8	23.6	22.9
1st	36	35.2	36.0	33.7	33.7	33.1	30.9	29.5	28.4	27.2	26.0
2nd	33	29.9	29.2	29.9	27.9	28.0	27.5	25.7	24.5	23.5	22.6
3rd	40	28.1	25.4	24.8	25.4	23.8	23.8	23.4	21.8	20.8	20.0
4th	48	40.4	28.3	25.7	25.1	25.7	24.0	24.0	23.6	22.0	21.0
5th	28	39.8	33.5	23.5	21.3	20.8	21.3	19.9	19.9	19.6	18.3
PK-5th	247	235.8	213.4	198.8	193.3	189.1	183.9	178.0	172.6	166.5	160.6
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	-11.2	-22.4	-14.6	-5.5	-4.2	-5.2	-5.9	-5.4	-6.1	-5.9
		-4.53%	-9.50%	-6.84%	-2.77%	-2.17%	-2.75%	-3.21%	-3.03%	-3.53%	-3.54%

10 yr. Summary -86.4 -34.98%

					St Elmo I	Elementar	y Attendar	ice Area			
	ACTUAL				PROJECT	ED RESI	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	25	24.6	25.4	25.5	24.8	24.7	24.7	24.7	24.7	24.8	24.8
K	46	47.1	48.3	50.3	49.8	49.1	49.3	49.9	50.6	51.2	51.7
1st	45	48.8	50.0	51.2	53.3	52.7	52.1	52.2	52.9	53.6	54.3
2nd	48	35.6	38.5	39.5	40.4	42.1	41.7	41.1	41.3	41.8	42.3
3rd	42	47.5	35.2	38.1	39.1	40.0	41.7	41.3	40.7	40.8	41.4
4th	48	37.8	42.8	31.7	34.3	35.2	36.0	37.5	37.1	36.7	36.8
5th	33	38.9	30.6	34.6	25.7	27.8	28.5	29.2	30.4	30.1	29.7
PK-5th	287	280.3	270.8	270.9	267.4	271.6	274.0	275.9	277.7	279.0	281.0
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual change	-6.7	-9.5	0.1	-3.5	4.2	2.4	1.9	1.8	1.3	2.0
	-2.33%	-3.39%	0.04%	-1.29%	1.57%	0.88%	0.69%	0.65%	0.47%	0.72%

10 yr. Summary -6.0 -2.09%

					Summitt	Elementar	y Attenda	nce Area			
A	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	32	31.6	32.4	32.6	31.8	31.6	31.6	31.6	31.6	31.7	31.7
K	102	112.8	119.2	117.8	120.1	117.3	118.6	119.5	121.2	122.6	123.8
1st	99	112.1	127.2	125.2	123.7	126.2	123.2	124.6	125.5	127.3	128.7
2nd	97	99.7	115.7	122.2	120.2	118.7	121.1	118.2	119.6	120.4	122.2
3rd	104	99.8	105.8	113.4	119.7	117.8	116.4	118.7	115.9	117.2	118.0
4th	82	106.6	105.9	103.7	111.1	117.3	115.4	114.0	116.3	113.6	114.9
5th	95	84.2	111.5	102.8	100.6	107.8	113.8	112.0	110.6	112.8	110.1
PK-5th	611	646.8	717.7	717.7	727.2	736.7	740.1	738.6	740.7	745.6	749.4
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	35.8	70.9	0.0	9.5	9.5	3.4	-1.5	2.1	4.9	3.8

1.31%

0.46%

-0.20%

0.28%

0.66%

10 yr. Summary 138.4 22.65%



5.86%

10.96%

0.00%

1.32%

0.51%



Sunset Valley Elementary Attendance Area

	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	48	47.3	48.7	49.0	47.7	47.4	47.4	47.5	47.4	47.6	47.6
K	66	67.1	68.1	70.5	70.1	68.9	68.7	69.3	69.9	70.6	70.9
1st	63	63.4	64.5	65.4	67.7	67.3	66.1	66.0	66.5	67.1	67.8
2nd	81	60.6	61.0	61.9	62.8	65.0	64.6	63.5	63.4	63.8	64.4
3rd	72	77.8	58.2	58.5	59.4	60.3	62.4	62.1	60.9	60.8	61.3
4th	66	66.3	71.7	53.6	53.9	54.7	55.5	57.4	57.1	56.1	56.0
5th	71	61.5	61.7	66.7	49.8	50.1	50.8	51.6	53.4	53.1	52.1
PK-5th	467	444.0	433.9	425.6	411.4	413.7	415.5	417.4	418.6	419.1	420.1
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	-23.0	-10.1	-8.3	-14.2	2.3	1.8	1.9	1.2	0.5	1.0
		-4.93%	-2.27%	-1.91%	-3.34%	0.56%	0.44%	0.46%	0.29%	0.12%	0.24%

10 yr. Summary -46.9 -10.04%

Travis Heights Elementary Attendance Area

				1 ra	avis Heigi	its Elemei	itary Attei	idance Ar	ea		
Α	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	45	44.4	45.6	45.9	44.7	44.5	44.4	44.5	44.4	44.6	44.6
K	75	74.0	76.1	75.6	78.8	74.9	74.4	73.6	72.7	73.1	73.3
1st	72	71.2	70.3	72.3	71.8	74.8	71.1	70.7	69.9	69.1	69.4
2nd	67	61.9	61.3	60.5	62.2	61.7	64.4	61.2	60.8	60.1	59.4
3rd	72	59.6	55.1	54.5	53.8	55.3	54.9	57.3	54.4	54.1	53.5
4th	78	62.6	51.9	47.9	47.4	46.8	48.1	47.8	49.8	47.4	47.1
5th	62	74.9	60.1	49.8	46.0	45.5	45.0	46.2	45.9	47.8	45.5
PK-5th	471	448.6	420.4	406.5	404.7	403.5	402.3	401.3	397.9	396.2	392.8
	-	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual chan	nge	-22.4	-28.2	-13.9	-1.8	-1.2	-1.2	-1.0	-3.4	-1.7	-3.4

-6.29%

-4.76%

-3.31%

-0.44%

10 yr. Summary -78.22 -16.60%

Walnut Creek Elementary Attendance Area

-0.30%

-0.25%

-0.85%

-0.43%

-0.86%

-0.30%

				Wa	alnut Cree	k Element	tary Atten	dance Area	a		
	ACTUAL				PROJECT	ED RESII	DENT STU	JDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	84	82.8	85.2	85.7	83.4	83.0	82.9	83.1	82.9	83.3	83.3
K	104	102.6	101.1	101.1	102.6	98.9	97.4	95.9	95.3	94.5	93.4
1st	96	93.6	92.4	91.0	91.0	92.4	89.0	87.7	86.3	85.7	85.1
2nd	93	88.3	86.1	85.0	83.7	83.7	85.0	81.9	80.7	79.4	78.9
3rd	79	83.7	79.5	77.5	76.5	75.3	75.3	76.5	73.7	72.6	71.5
4th	102	79.8	84.5	80.3	78.3	77.3	76.1	76.1	77.3	74.4	73.3
5th	78	93.8	73.4	77.8	73.9	72.0	71.1	70.0	70.0	71.1	68.5
PK-5th	636	624.6	602.2	598.4	589.4	582.6	576.8	571.2	566.2	561.0	554.0

10 yr. Summary -82.0 -12.89%







Widen	Elementary	Attendance Area

1	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS			
_	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	76	74.9	77.1	77.5	75.5	75.1	75.0	75.2	75.0	75.4	75.4
K	66	67.1	65.5	67.9	69.7	67.1	66.3	66.6	67.1	68.2	67.8
1st	85	68.6	69.7	68.1	70.6	72.5	69.8	69.0	69.3	69.8	71.0
2nd	78	79.1	63.8	64.9	63.3	65.7	67.4	64.9	64.2	64.4	64.9
3rd	94	73.3	74.3	60.0	61.0	59.5	61.7	63.4	61.0	60.3	60.5
4th	84	81.8	63.8	64.6	52.2	53.0	51.8	53.7	55.1	53.1	52.5
5th	61	79.0	76.9	60.0	60.8	49.1	49.9	48.7	50.5	51.8	49.9
PK-5th	544	523.8	491.1	463.0	453.1	442.0	441.9	441.5	442.2	443.0	442.0
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-20.2	-32.7	-28.1	-9.9	-11.1	-0.1	-0.4	0.7	0.8	-1.0
		-3.71%	-6.24%	-5.72%	-2.14%	-2.45%	-0.02%	-0.09%	0.16%	0.18%	-0.23%

10 yr. Summary -102.0 -18.75%

Williams Elementary Attendance Area

_					wimams	Elementa	ry Attenda	nce Area			
A	CTUAL				PROJECT.	ΓED RESI	DENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	48	47.3	48.7	49.0	47.7	47.4	47.4	47.5	47.4	47.6	47.6
K	56	59.1	61.7	64.9	63.8	63.3	63.6	64.6	65.6	66.5	66.8
1st	74	52.7	55.7	57.7	59.5	58.5	58.0	58.3	59.2	60.1	60.6
2nd	68	71.4	51.5	54.0	54.7	56.3	55.4	54.9	55.2	56.0	56.5
3rd	86	70.6	74.2	53.8	55.0	55.7	57.3	56.4	55.9	56.2	56.6
4th	84	79.1	65.4	68.4	48.9	49.9	50.5	52.0	51.2	50.7	50.6
5th	75	83.4	78.8	65.2	66.8	47.8	48.8	49.4	50.9	50.1	49.2
PK-5th	491	463.6	436.0	413.0	396.4	378.9	381.0	383.1	385.4	387.2	387.9
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	ıge	-27.4	-27.6	-23.0	-16.6	-17.5	2.1	2.1	2.3	1.8	0.7

10 yr. Summary -103.1 -21.00%

Winn Elementary Attendance Area

0.55%

0.55%

0.60%

0.47%

0.18%

-4.41%

_	Winn Elementary Attendance Area										
A	ACTUAL		PROJECTED RESIDENT STUDENTS								
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	45	44.4	45.6	45.9	44.7	44.5	44.4	44.5	44.4	44.6	44.6
K	48	50.6	48.6	51.6	51.0	49.8	49.6	49.6	49.8	50.1	50.2
1st	40	45.1	47.5	45.7	48.5	48.0	46.8	46.6	46.6	46.8	47.1
2nd	53	34.8	39.3	41.4	39.8	42.2	41.7	40.7	40.5	40.6	40.7
3rd	47	51.9	34.1	38.5	40.5	39.0	41.3	40.9	39.9	39.7	39.7
4th	26	39.5	43.6	28.6	32.3	34.0	32.7	34.7	34.3	33.5	33.4
5th	46	23.7	35.9	39.7	26.1	29.4	31.0	29.8	31.6	31.3	30.5
PK-5th	305	290.0	294.6	291.4	282.9	286.9	287.5	286.8	287.1	286.6	286.2
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual char	nge	-15.0	4.6	-3.2	-8.5	4.0	0.6	-0.7	0.3	-0.5	-0.4
		-4.92%	1.59%	-1.09%	-2.92%	1.41%	0.21%	-0.24%	0.10%	-0.17%	-0.14%

10 yr. Summary -18.8 -6.16%



-5.58%

-5.95%

-5.28%

-4.02%



Wooldridge Elementary Attendance Area

	ACTUAL		PROJECTED RESIDENT STUDENTS								
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	86	84.8	87.2	87.7	85.4	85.0	84.9	85.1	84.9	85.3	85.3
K	107	106.1	104.4	104.7	105.9	102.0	100.5	98.9	98.2	97.4	96.3
1st	111	107.0	106.1	104.4	104.7	105.9	102.0	100.5	98.9	98.2	97.4
2nd	99	105.4	101.6	100.8	99.2	99.5	100.6	96.9	95.4	94.0	93.3
3rd	123	93.1	99.1	95.6	94.8	93.3	93.5	94.6	91.1	89.7	88.3
4th	102	124.2	94.0	100.1	96.5	95.7	94.2	94.5	95.5	92.0	90.6
5th	109	94.9	115.5	87.4	93.1	89.8	89.0	87.6	87.9	88.8	85.6
PK-5th	737	716	708	681	680	671	665	658	652	645	637
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	-21.5	-7.6	-27.2	-1.1	-8.4	-6.5	-6.6	-6.2	-6.5	-8.6
		-2.92%	-1.06%	-3.84%	-0.16%	-1.24%	-0.97%	-0.99%	-0.94%	-1.00%	-1.33%

10 yr. Summary -100.2 -13.60%

Wooten Elementary Attendance Area

	Wooten Elementary Attendance Area										
	ACTUAL	ACTUAL PROJECTED RESIDENT STUDENTS									
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	77	75.9	78.1	78.5	76.5	76.1	76.0	76.2	76.0	76.4	76.4
K	95	93.8	92.3	92.3	93.8	90.3	89.0	87.6	87.0	86.4	85.3
1st	78	99.7	98.5	97.0	97.0	98.5	94.9	93.5	92.0	91.4	90.7
2nd	109	82.7	105.7	104.4	102.8	102.8	104.4	100.6	99.1	97.5	96.9
3rd	95	105.7	80.2	102.6	101.2	99.7	99.7	101.2	97.5	96.1	94.6
4th	83	96.9	107.8	81.8	104.6	103.3	101.7	101.7	103.3	99.5	98.0
5th	86	74.7	87.2	97.1	73.6	94.2	92.9	91.5	91.5	92.9	89.5
PK-5th	623	629.4	649.8	653.7	649.5	664.9	658.6	652.3	646.4	640.2	631.4

2017-18 2018-19 2019-20 2020-21 2021-22 2023-24 2024-25 2025-26 2026-27 2022-23 Annual change 20.4 3.9 -4.2 15.4 -5.9 -6.2 -8.8 6.4 -6.3 -6.3 1.03% 3.24% 2.37% -0.95% -0.96% -0.90% -0.96% -1.37% 0.60% -0.64%

10 yr. Summary -8.4 -1.35%

Zavala Elementary Attendance Area

	Zavaia Elementary Attendance Area										
	ACTUAL	PROJECTED RESIDENT STUDENTS									
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	42	41.4	42.6	42.8	41.7	41.5	41.5	41.5	41.5	41.7	41.7
K	27	38.0	31.9	32.0	31.8	30.5	29.7	29.1	28.5	27.9	27.4
1st	38	33.5	33.8	28.4	28.5	28.3	27.1	26.4	25.9	25.4	24.8
2nd	42	47.7	32.9	33.2	27.8	27.9	27.8	26.6	25.9	25.3	24.9
3rd	40	48.5	43.9	30.2	30.5	25.6	25.7	25.5	24.4	23.8	23.3
4th	46	46.1	44.1	39.9	27.5	27.8	23.3	23.4	23.2	22.2	21.7
5th	39	49.3	40.1	38.4	34.8	23.9	24.2	20.3	20.3	20.2	19.4
PK-5th	274	304.5	269.3	244.9	222.6	205.5	199.3	192.8	189.7	186.5	183.2
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27

-35.2 -17.1 Annual change 30.5 -24.4 -22.3 -6.2 -6.5 -3.1 -3.2 -3.3 11.13% -11.56% -9.06% -9.11% -7.68% -3.02% -3.26% -1.61% -1.69% -1.77% 10 yr. Summary -90.8 -33.14%





2.70%

-1.30%

-2.17%

Zilker Elementary Attendance Area

-	ACTUAL		PROJECTED RESIDENT STUDENTS								
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
PK	15	14.8	15.2	15.3	14.9	14.8	14.8	14.8	14.8	14.9	14.9
K	72	72.1	73.9	73.3	76.7	72.8	72.4	71.6	70.8	71.2	71.5
1st	70	70.8	69.9	71.7	71.1	74.4	70.6	70.2	69.5	68.6	69.0
2nd	65	71.7	71.5	70.6	72.4	71.9	75.1	71.3	70.9	70.2	69.3
3rd	77	61.4	66.7	66.5	65.7	67.3	66.8	69.8	66.3	66.0	65.2
4th	69	74.1	58.3	63.4	63.2	62.4	64.0	63.5	66.3	63.0	62.7
5th	50	64.4	68.2	53.7	58.3	58.1	57.4	58.9	58.4	61.0	57.9
PK-5th	418	429.3	423.7	414.5	422.3	421.7	421.1	420.1	417.0	414.9	410.5
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annual cha	nge	11.3	-5.6	-9.2	7.8	-0.6	-0.6	-1.0	-3.1	-2.1	-4.4

-0.14%

-0.14%

-0.24%

-0.74%

-0.50%

-1.06%

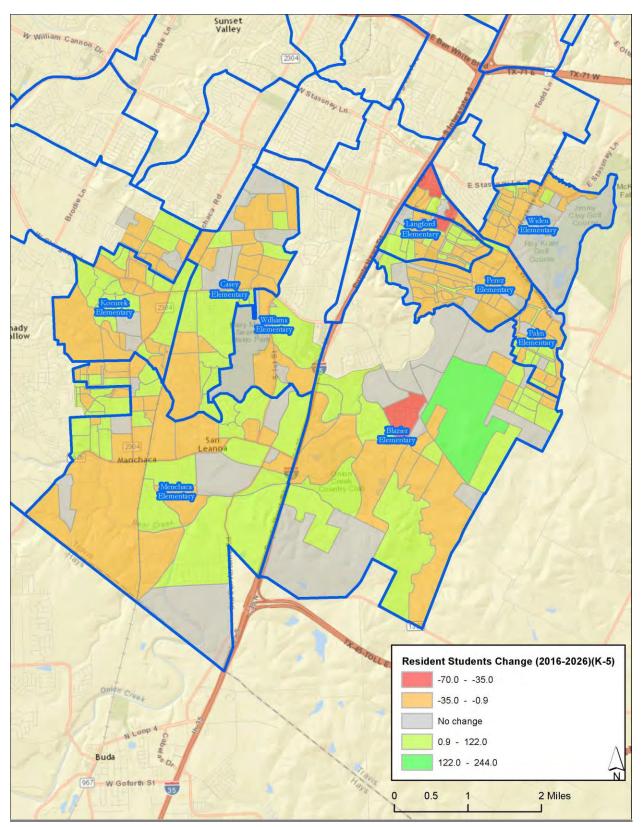
1.88%

10 yr. Summary
-7.5
-1.79%





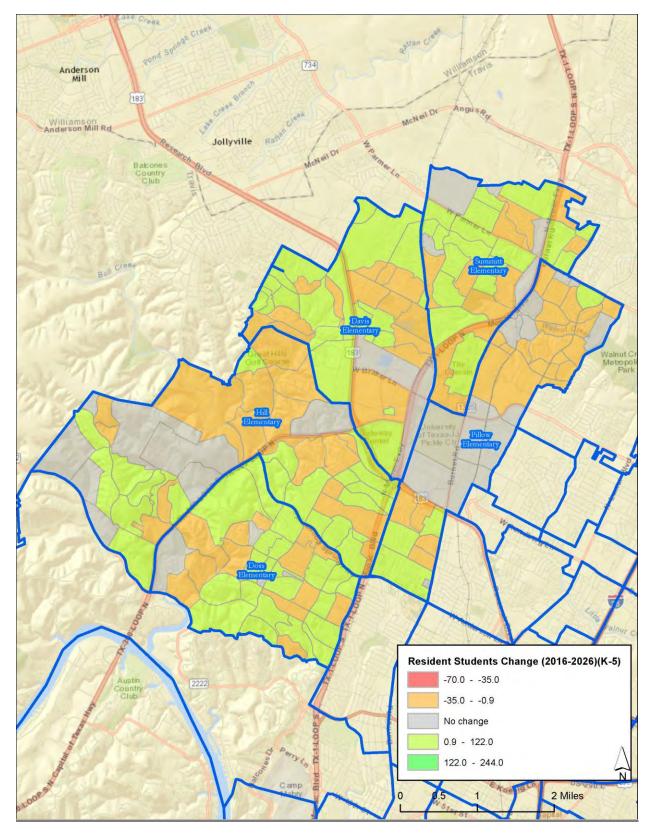
*Map 26*Akins High School Area Projected Elementary Change 2016-2026







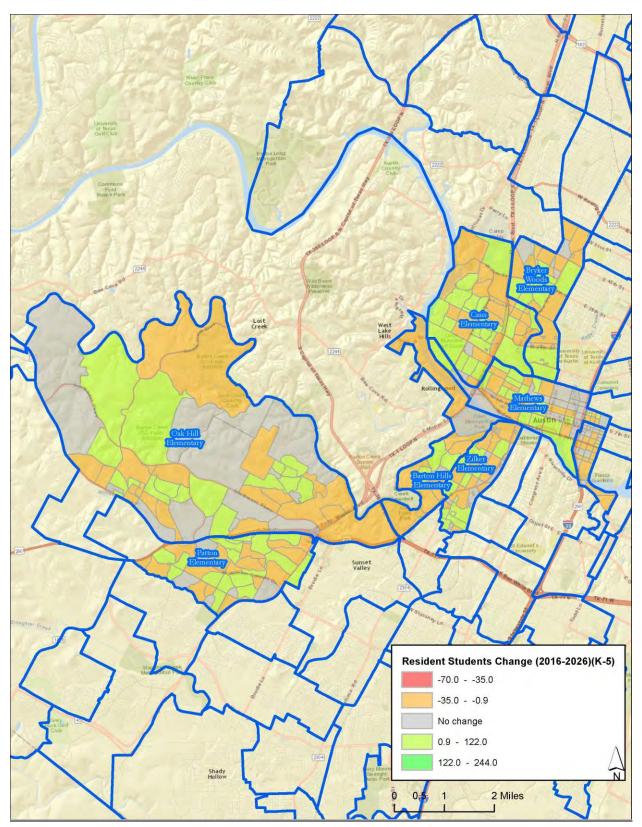
Map 27
Anderson High School Area Projected Elementary Change 2016-2026







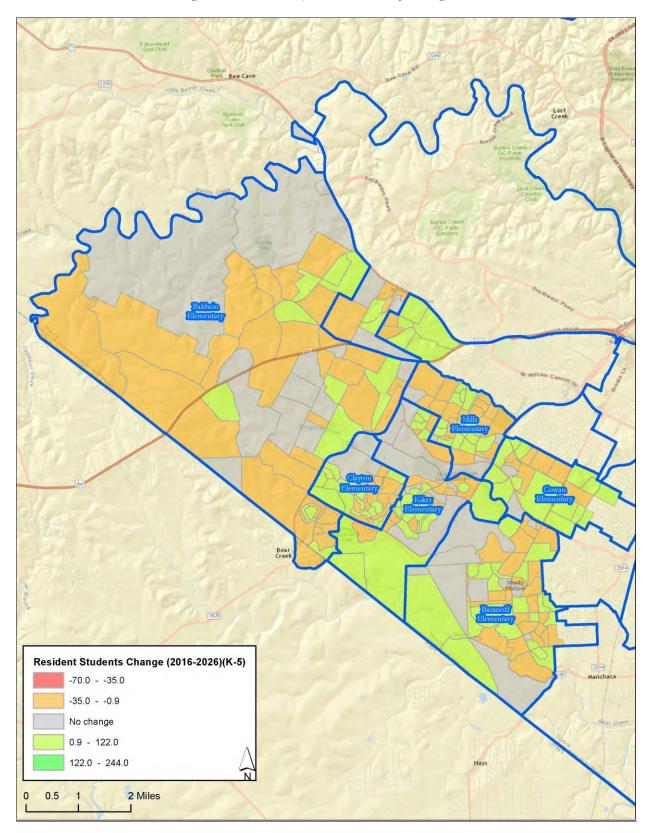
*Map 28*Austin High School Area Projected Elementary Change 2016-2026







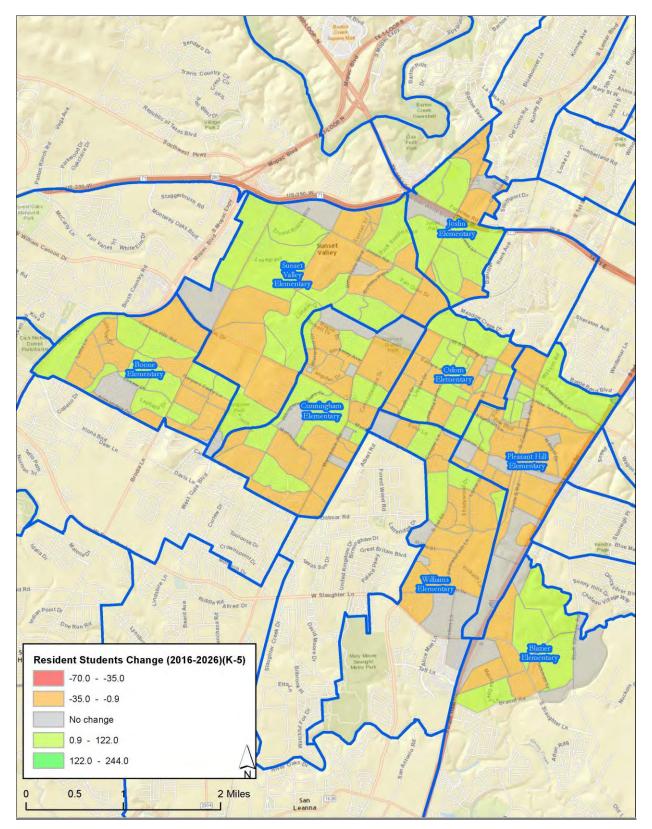
*Map 29*Bowie High School Area Projected Elementary Change 2016-2026







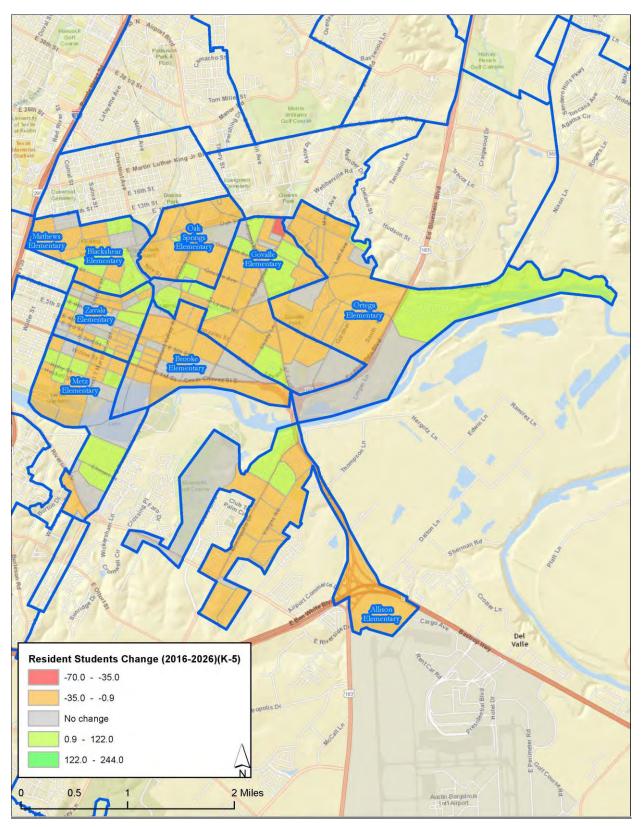
Map 30 Crockett High School Area Projected Elementary Change 2016-2026







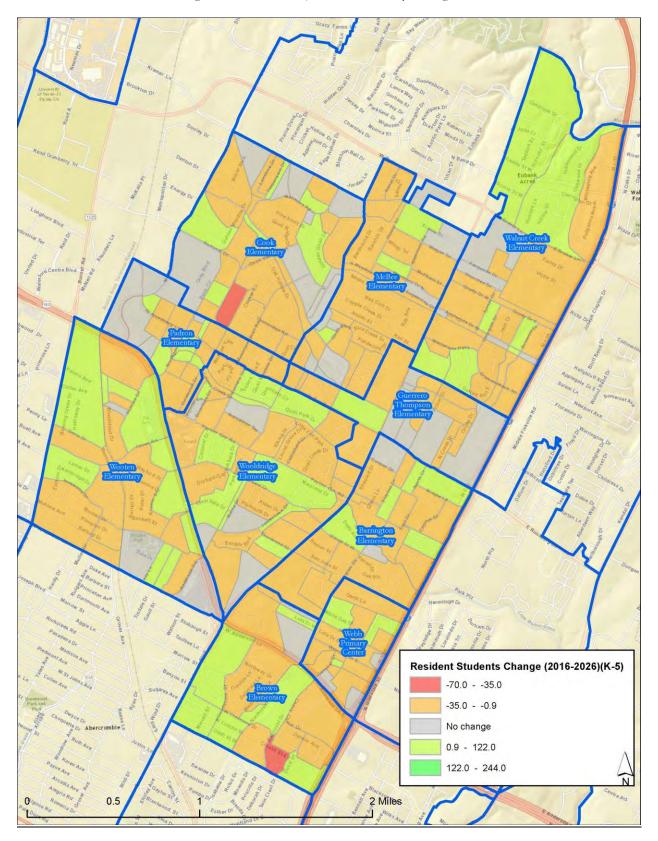
*Map 31*Eastside Memorial High School Area Projected Elementary Change 2016-2026







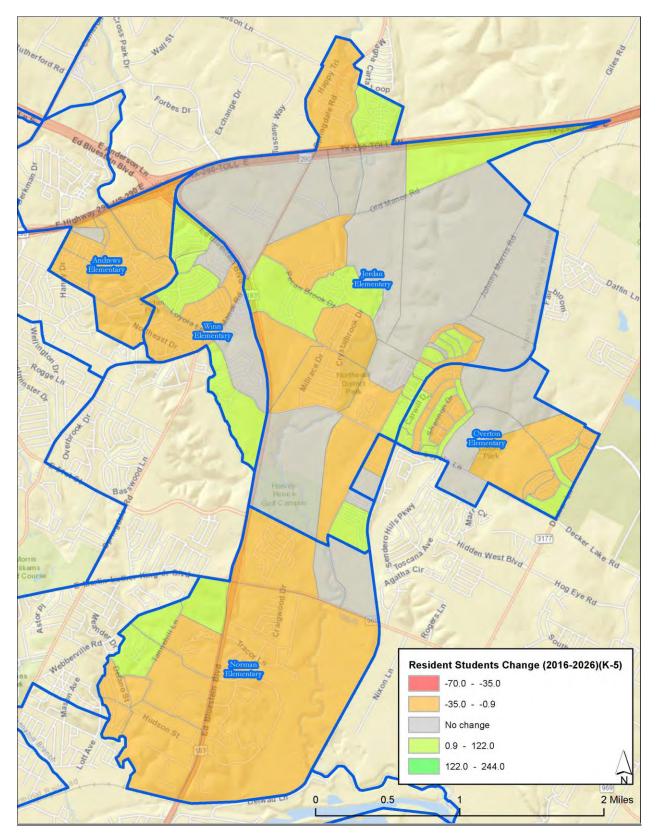
*Map 32*Lanier High School Area Projected Elementary Change 2016-2026







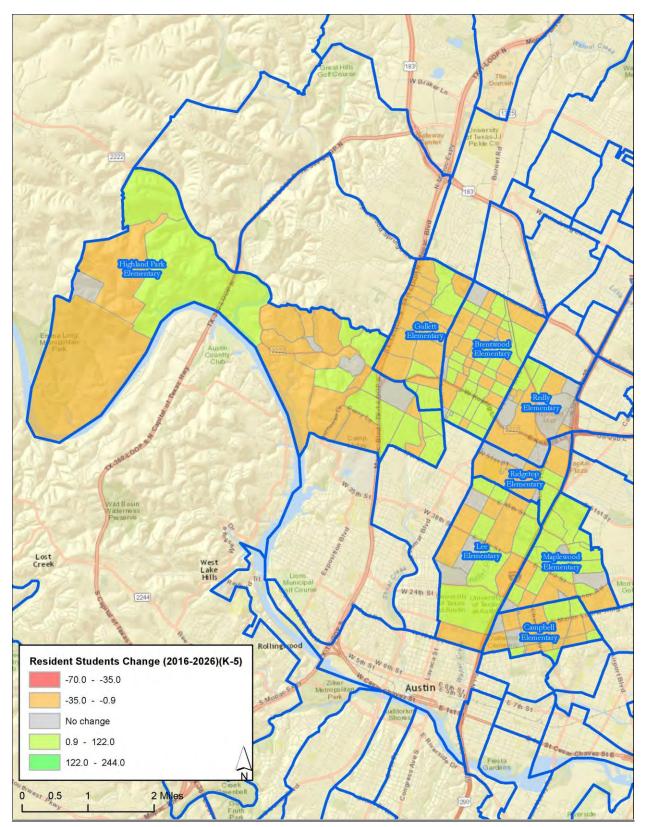
*Map 33*LBJ High School Area Projected Elementary Change 2016-2026







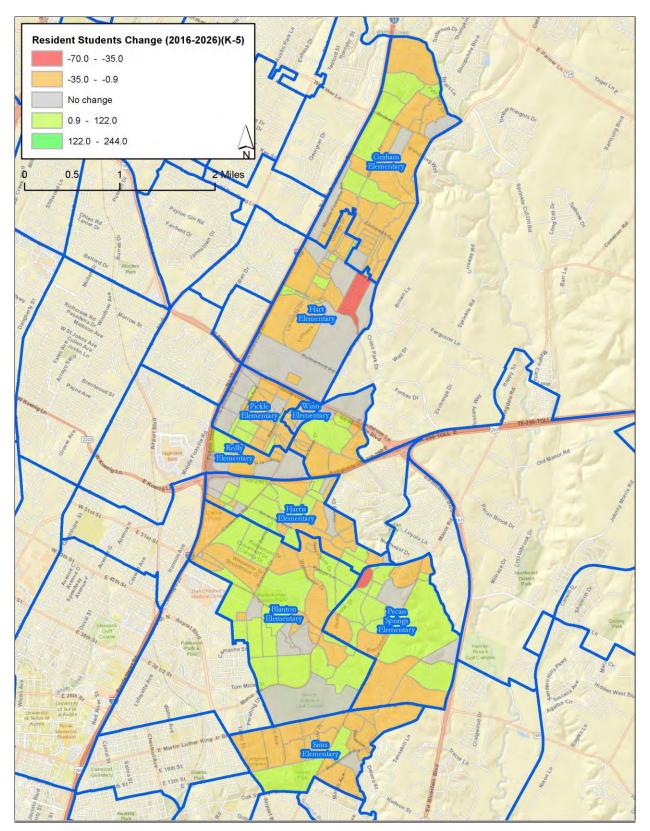
*Map 34*McCallum High School Area Projected Elementary Change 2016-2026







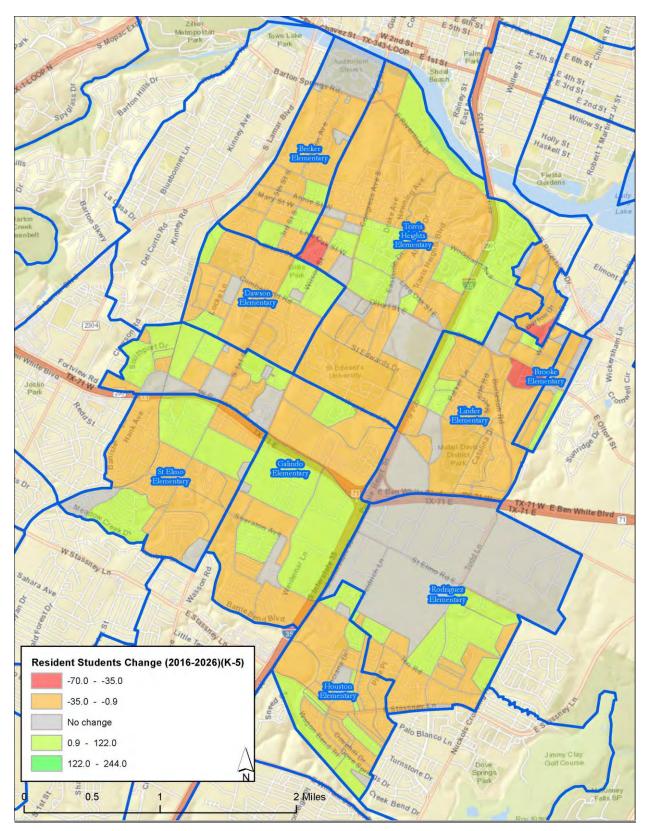
Map 35
Reagan High School Area Projected Elementary Change 2016-2026







*Map 36*Travis High School Area Projected Elementary Change 2016-2026







MIDDLE SCHOOL STUDENT POPULATION PROJECTION TRENDS

The Austin Independent School District currently has sixteen comprehensive middle schools with associated attendance areas, and two single-sex middle schools which are considered open-enrollment schools for purposes of this report. During the Fall 2016 school year there were a total of 16,107 middle school students residing in Austin ISD (down from the 16,262 in 2015 and 16,461 in 2014). According to the projections, it appears that the District's middle school resident student population may increase slightly in SY 2017 to 16,525 students, and increases annually to SY 2020 when smaller grade classes start entering from the District's elementary schools in SY 2020.

Over the next ten years, the District could see an overall middle school student population decline by 838 students (-5.21%). Attendance areas in the northwest region of the District will have the most growth projected, with the remainder of the middle school areas expecting declines over the next ten years as the smaller classes matriculate through into middle school. The greatest declines can be anticipated in the east and northeast regions of the District. If the district were to house middle school students only at the sixteen existing comprehensive program campuses, the total district-wide site capacity would be 94.7% for SY 2016, and falling to 88.8% capacity by SY 2026. This SY 2016 a new charter school campus opened. The IDEA Bluff Springs campus located in the Paredes attendance area, and is currently serving K thru 2nd and 6th grade.

IMPACTS ON THE AUSTIN ISD MIDDLE SCHOOLS

Bailey Middle School attendance area contained 930 middle school students for Fall 2014 (down from the 949 in SY 2015, 952 in SY 2014, and 997 in SY 2013) and had 901 students attending Bailey. The projections show that the Bailey attendance area may see a gain over the next four years. The middle school may then begin to experience a decline in SY 2021. The main reason for this decline is due to smaller 6th grade classes entering Bailey starting in SY 2021, a direct correlation to the small Kindergarten class currently residing in the area (316 Kindergarteners). This smaller class size will begin to replace larger classes as they move up into the middle school.

Bedichek Middle School had 1,012 middle school students living with its attendance area in SY 2016, with 887 middle school students enrolled at the school. Over the next ten years, projections show that the student population for Bedichek will decline to around 765 resident students by SY 2026. This drop in middle school student population will be gradual with an approximately 25-30 student loss per year for the next two years, then a steeper decline starting in SY 2021. The loss in student population may be tempered by four residential developments in the area. However, currently planned for multi-family attached and apartments, these types of housing typically have low student yields.

Burnet Middle School attendance area contained 1,300 middle school students, with an enrollment of 1,054 middle school students. Burnet student population increased again this year when compared to SY 2015 (1,265 from SY 2014 1,373). According to the projections, over the next few years, the Burnet attendance area could remain at 1,340 to 1,320 resident students through SY 2019 and then start to see annual declines through 2026 when it could drop down to 1,028 resident students. This area of the district has both low birthrate and low retention rates that push the decline in projected statistics. There were larger than average Kindergarten and 1st grade "bubbles" from last year that continues to appear this year in 1st and 2nd grade. These will cause the middle school projections to increase as they progress through to high school.

Covington Middle School while it had 839 middle school students living within its attendance area, the school had 618 middle school students enrolled. The Covington attendance area is projected to experience slight increase in SY 2018 and SY 2019, then experience declines through SY 2026. The total resident student population is expected to decrease to 778 students. Of note in the Covington area is the low student retention





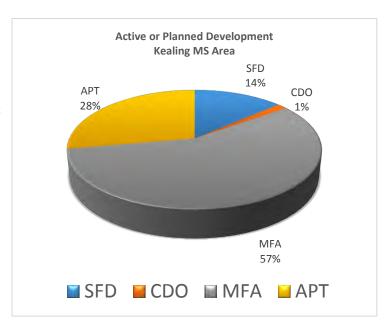
from between 5th and 6th grades. This trend has been in place for several years and correlates to lower middle schools numbers for Covington.

Dobie Middle School attendance area contained 1,155 middle school students for Fall 2016 (down from the 1,201 in 2015) and could see a net loss of 209 more students over the next ten years. After 2022, the Dobie attendance area will decrease below 1,000 resident students. There are only two active and proposed residential housing developments within the Dobie attendance area, of these, eight units are zoned as Multi-family attached and the other project is Peddock at Fiskville, an apartment with 216 units currently "In Review". A large number of Dobie resident students attend one of the single-sex middle schools; 210 at the Garcia Young Men's' Leadership Academy and 171 at the Sadler Means' Young Women's' Leadership Academy. The District will need to closely monitor Dobie MS's enrollment over the next few years.

Fulmore Middle School, located near the city center, had only 705 middle school students living in its attendance area for Fall 2016 (down from 746 in SY 2015 and 758 in SY 2014). With one of two middle school magnet programs located there, Fulmore is the District's 5th largest middle school, with 46.06% of the student enrolled at Fulmore comein from other areas of the district, including Mendez (75), Kealing (34), and Paredes (48). Fulmore attendance area is projected to decline in the resident population through the end of these projections, a trend that has continued for the past four years. The district can expect a loss of over 143 students over the next ten-year period, with the greatest loss expect in SY 2022 of approximate 65 students less than the year before. These declines can be directly attributed to the low student retention between 5th and 6th grades (low mobility factor) in this area.

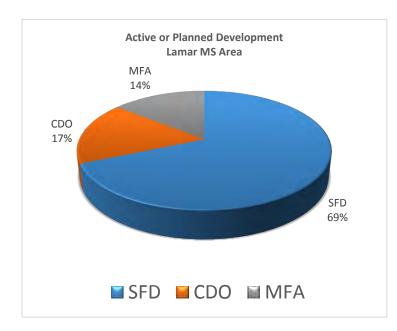
Gorzycki Middle School attendance area contained 1,396 middle school students for Fall 2016 (up from the 1,388 in SY 2015 and the 1,322 in SY 2014). According to the Middle School Attendance Matrix, Gorzycki MS received 8.02% of its enrollment from outside of its attendance area (103 students transferred in). There are a several new housing developments within the Gorzycki MS area (Meridian, Avana and Greyrock) that may add to the resident population in future projections. The projections for the Gorzycki attendance area is anticipated to increase from 1,396 resident students in SY 2016 to 1,419 in SY 2019 and then begin to decline through to SY 2024. Decreases later in the projections can be attributed to smaller Kindergarten and 1st grade counts within the attendance area.

Kealing Middle School, located in east Austin, has 518 middle school students living in the attendance area as of Fall 2016, and an enrollment of 1,230 middle school students due to one of two middle school magnet programs. Kealing enrollment includes students from O. Henry (150), Gorzycki (147), Murchison (145) and The current projections Lamar (108). indicate that there should be growth in the attendance area over the next seven years. Kealing resident student population could reach almost 700 students by SY 2019. This growth is directly attributed to active construction in the northern part of the attendance area near the old airport.









Lamar Middle School attendance area comprises 860 middle school students for Fall 2016 (up from the 834 in SY 2015 and 780 in SY 2014) and had 1,015 students enrolled. The projections show that Lamar MS's area should continue to grow over the next six years, peak around SY 2022 as 1,160 and then start to see small but steady declines for the remainder of the projections (1,019 middle school resident students by SY 2026, a net gain of 30.16%). The main reason for increase is due to planned or active residential development. Currently there are 1,748 units planned or currently under construction. The district may want to study ways to balance the neighboring sites once these new residential developments reach full occupancy.

Martin Middle School attendance area had 1,008 middle school students living with its boundary and had 436 middle school students enrolled at the school. A large number of Martin residents are attending schools outside of the attendance area. Three of the largest are O. Henry (165), Garcia YMLA (77), and Sadler Means YWLA (75). This area of the district is anticipated to decline over the next ten years, reaching 602 middle school resident students. There are several multi-family attached residential developments within the area, but none that can be attributed to student generation. This area has both low birth and student retention rates which help drive lower forecasted counts

Mendez Middle School attendance area contained 977 middle school students for Fall 2016 with an enrollment of 710 students. According to the projections, over the next ten years the Mendez attendance area could reach a low of 558 resident students (net loss of 419 more middle school students). The district can expect to see annual declines throughout the ten-year projection timeframe and could drop down to 558 resident students. The development that has been planned in the area is high density residential intended for the commuter with easy access to the freeway. Though there are 977 middle school students residing in Mendez attendance area, only 693 actually are attending their home school. Four large groups of Mendez resident students are attending Fulmore (75), Bedichek (58), Paredes (42), and Ann Richards (39).

Murchison Middle School while it had 1,323 middle school students living within its attendance area the school had 1,335 middle school students enrolled. The Murchison attendance area has been increasing in its resident population (1,271 in SY 2015 and 1,229 in SY 2014). This trend continues based on this year's snapshot of data and current factors. Murchison Middle School area can expect to grow each year of the next ten years reaching a resident count for middle school of over 1,730 students. The projected increase is due sharp increases in new students moving into the area, the increase in kindergarteners, higher than average birth and mobility factors. Murchison has been projected to reach over 1,500 resident students the last couple years but these projections have the attendance area surpassing 1,700 students by SY 2025. One should note the base year data is used to project future years and this year's kindergarten class is much larger in Murchison than in prior years. This may be a population bubble for the area that will need to be traced for the next several years. Currently, Murchison has 212 students enrolled from outside the attendance area. The attendance area is projected to gain over 400 students over the next ten years, it may be a good time to address open enrollment procedures at this site

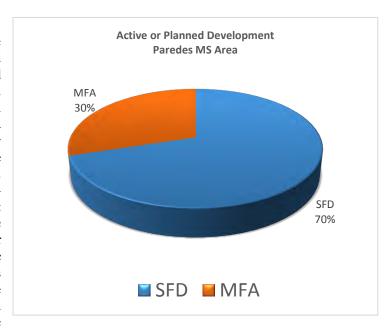
O. Henry Middle School attendance area contained 876 middle school students for Fall 2016 (down from the 899 in SY 2015 and 871 in SY 2014) and could see a net gain of 122 middle school students over the next





ten years (988 total resident middle school students). This area is very stable when comparing reported figures from the last several years of data. Higher birth and retention rates help project the future counts in O. Henry. Some development is occurring within the attendance area, although student increases due to development are not anticipated to be dramatic.

Paredes Middle School reported 1,231 resident students in Fall 2016, a decline from Fall 2015 of 20 resident students and 41 less than Fall 2014. Paredes is projected to remain stable over the next six years and then in SY 2022 begin to see a drop in resident students. The attendance area could see around 1,300 resident students by SY 2026. The Paredes is an area where the largest amount development will occur. Currently, there are large number of singlefamily detached projects like Enclave at Estancia, Goodnight Ranch, and The Reserve at Southpark Meadows under construction within the Paredes attendance Note that the development is occurring in the southern portion of the attendance area. Future students from proposed housing are generated using the



student yield factors. These figures are current as this report but should be revisited annually to continue tracking development in the district.

Small Middle School is projected to fluctuate over the next six years and peak by SY 2021 and then see a steady decline by SY 2026. SY 2022 may be the first year of declining population, dropping back to current figures below 994 and then 950 by SY 2024. The established neighborhoods in the Small attendance area will have very little fluctuation, with high retention rates. Currently Small enrolls 1,182 middle school students but within the attendance area there reside 967 students. Students from Covington (129), Bailey (38) and O. Henry (35) attendance areas are enrolled at Small. There is one, single-family detached residential project that is "In Review" status within the school attendance area. This project is the Enclave at Covered Bridge and may have 84 units. The rest of the projects are large luxury apartment complexes near State Highway 71. These projects will not generate large amounts of students for Small.

Webb Middle School attendance area has 1,010 resident middle school students as of Fall 2016, with an enrollment of 683 students. This area is projected stay steady above 1,000, through SY 2019, and then begin to decline over the length of these projections. This area has been in decline for several years with the rate of decline balanced around 1% to 4% loss from year to year. Current projections are indicating a significant decrease when compared to previous years. One can also directly correlate this decline to this school year's student snapshot. Prior year's elementary grade count average has been close to or over 580 students per grade, while this year's average class size is now 508 students. The significance of this is as these smaller class sizes move through into middle school, they will begin to increase the loss year- to-year as they matriculate through. This area of the district has a low retention and smaller birth factors with no development to stifle population loss.





Conclusions for the Austin ISD Middle Schools (Grades 6-8)

The District wide middle school resident student population has decreased the last four consecutive years. This SY 2016, the middle school resident student population was 16,107, down from the 16,262 last school year. The district wide summary have the middle school resident student population increasing the next three years. Beginning in SY 2020, a trend of decline will begin and continue through the end of the ten-year timeframe. The middle school resident student population may drop down to 15,000 by SY 2024.

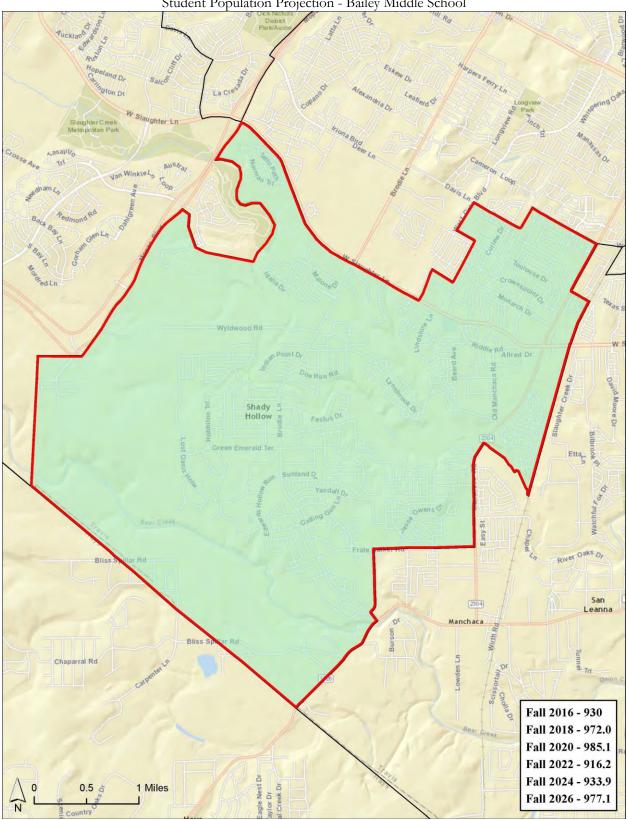
According to the middle attendance area summaries, half of the middle schools are expected to see a net increase in students by the end of the ten-year projection timeframe, while the other remaining middle schools are expected to experience a net increase. The middle schools which will experience the highest amount of growth are: Murchison (30.9%), Lamar (30.2%), and Kealing (25.8%). The schools that are expected to experience the largest net loss are; Mendez (-42.9%), Martin (-40.3%), Bedicheck (-24.4%), Webb (-22.6%), and Burnet (-20.9%). There are only three middle school operating above student capacity: Murchison (19.9%), Burnet (1.4%), and Lamar (0.7%). The schools that are under-enrolled are Martin (54.2%), Covington (54.9%), Mendez (58.4%), Dobie (67.0%), Bailey (76.6%). Existing student capacity at the middle schools should be able to accommodate the projected student growth. AISD could consider realigning the current middle school boundaries or consolidate schools that are under-enrolled.

The District has provided DDP with the best available information at the time of this report. The circumstances regarding future facilities are subject to change, especially when dealing with shifts in the housing market and economy. The suggestions presented in this report are based upon the trends that the District is currently experiencing. Projections should be updated annually to make sure to capture any changes that might occur more quickly than expected.





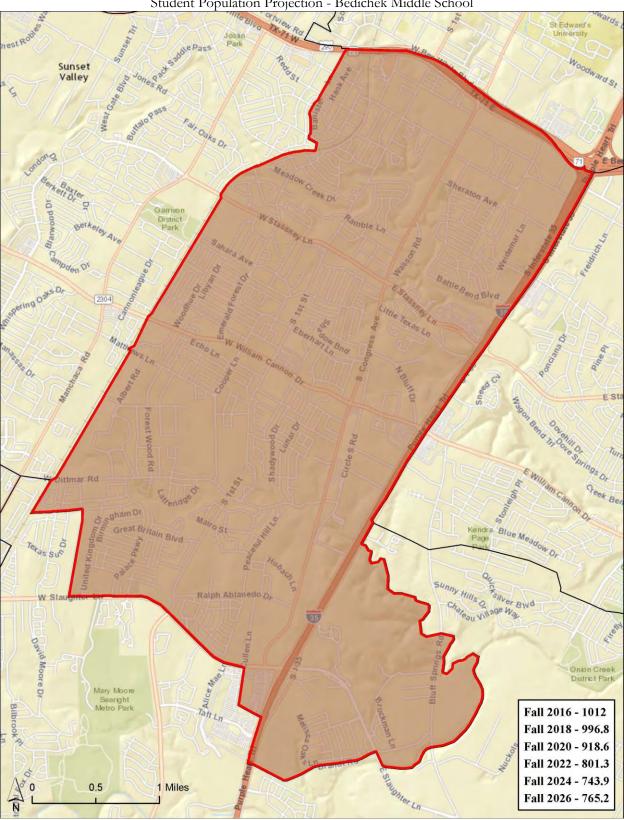
*Map 37*Student Population Projection - Bailey Middle School







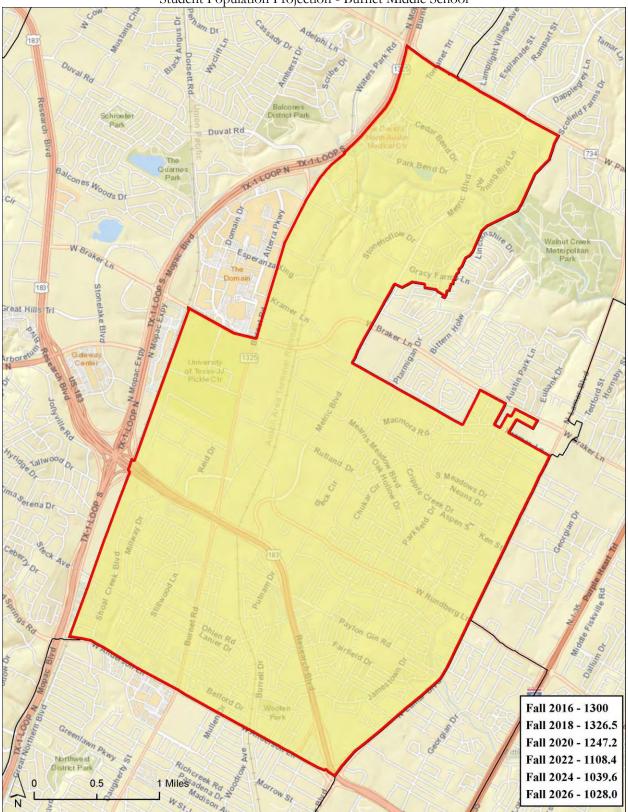
*Map 38*Student Population Projection - Bedichek Middle School







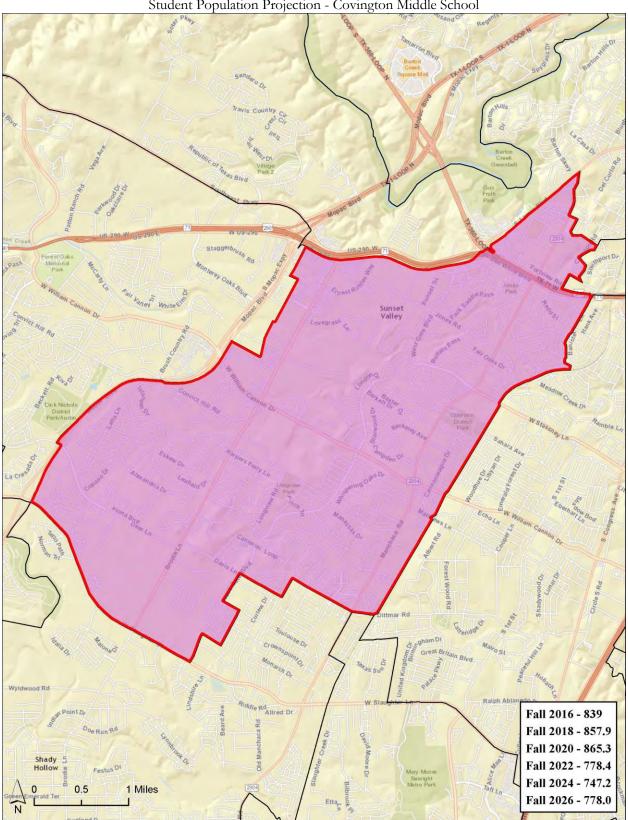
*Map 39*Student Population Projection - Burnet Middle School







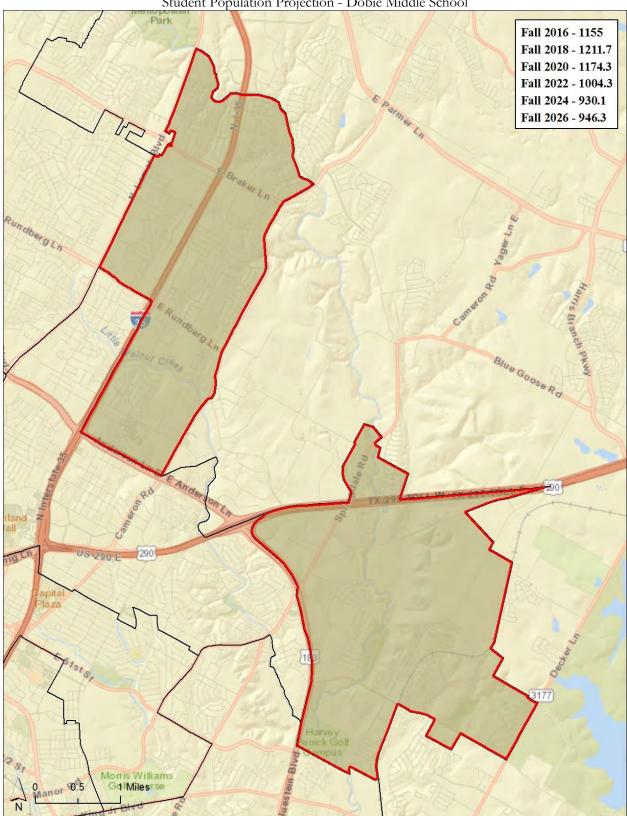
Map 40
Student Population Projection - Covington Middle School







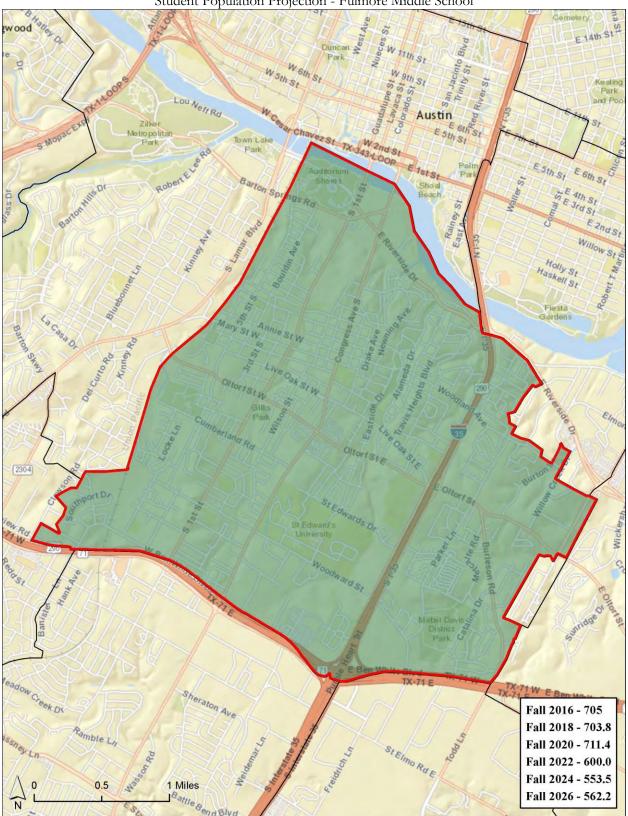
Map 41Student Population Projection - Dobie Middle School







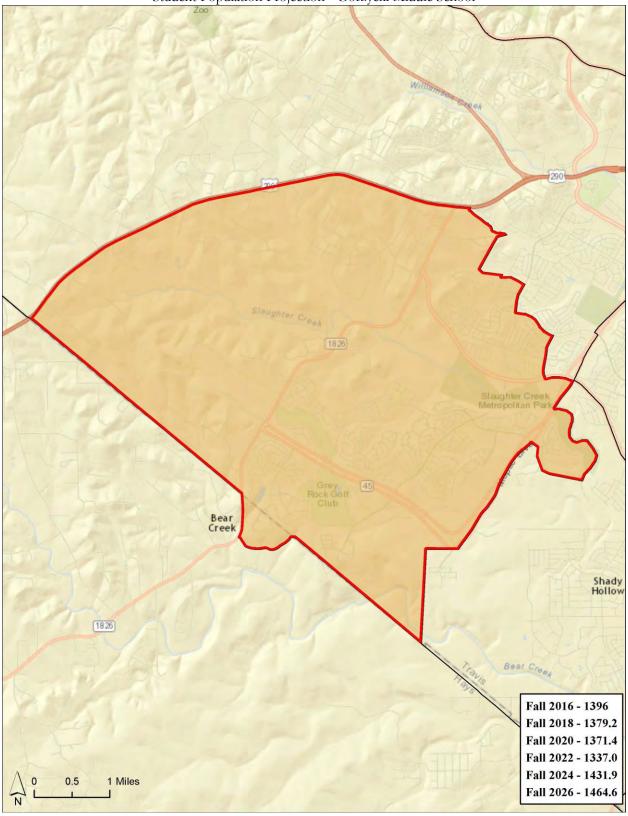
*Map 42*Student Population Projection - Fulmore Middle School







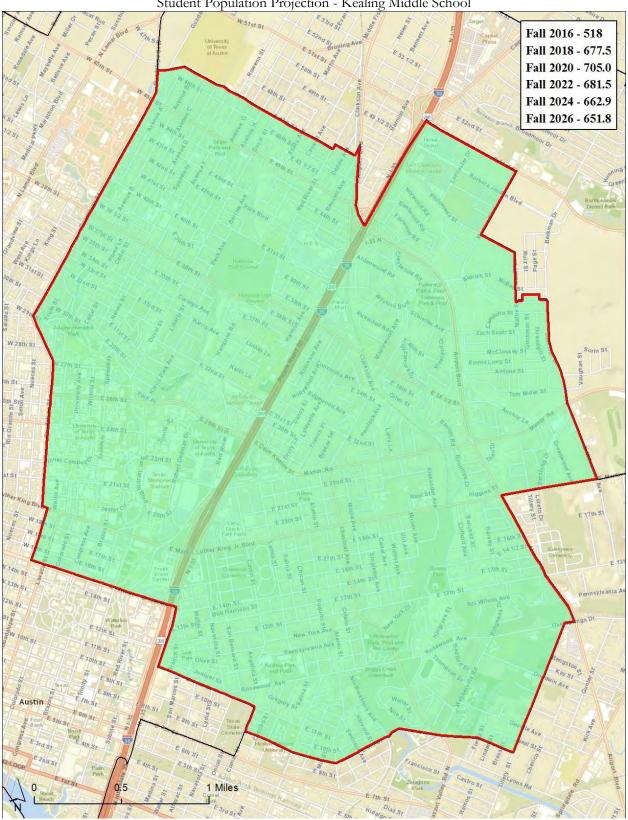
Map 43
Student Population Projection - Gorzycki Middle School







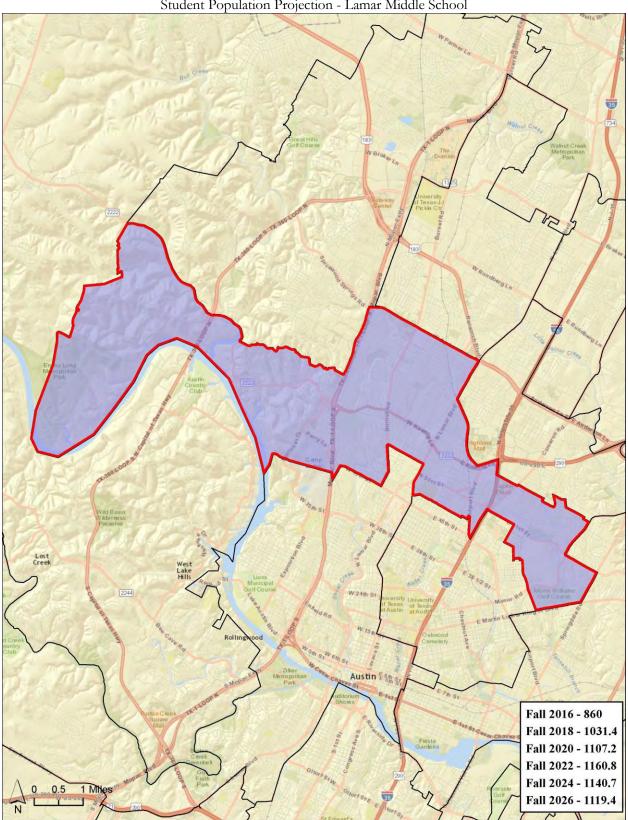
Map 44
Student Population Projection - Kealing Middle School







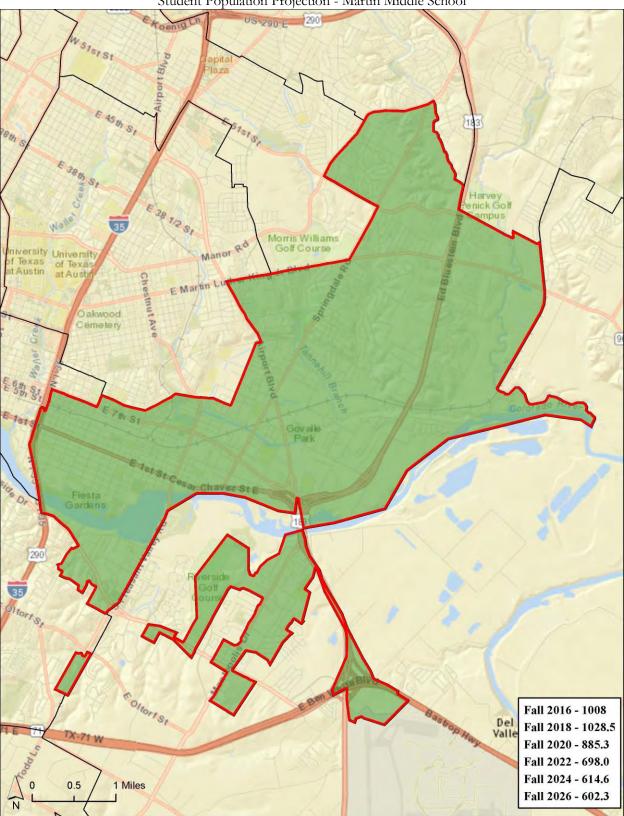
Map 45
Student Population Projection - Lamar Middle School







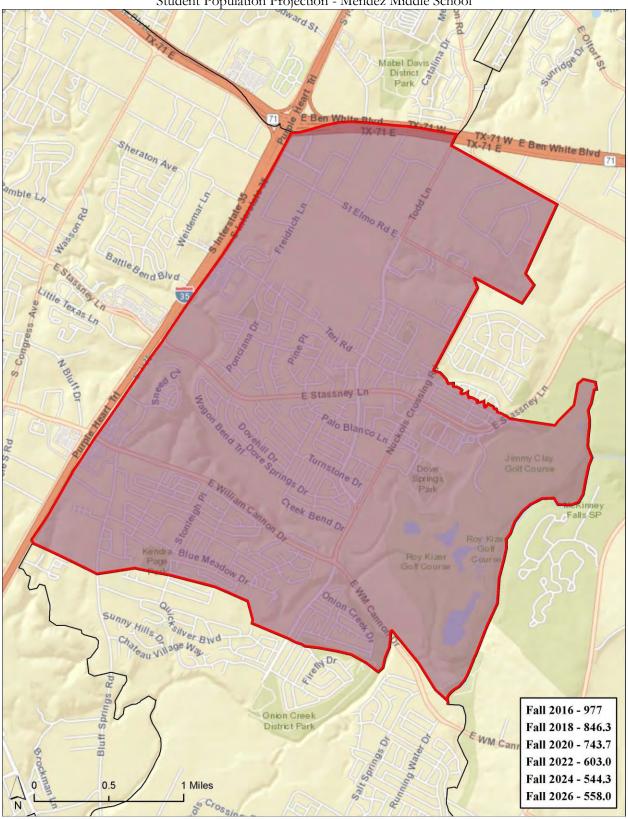
Map 46
Student Population Projection - Martin Middle School







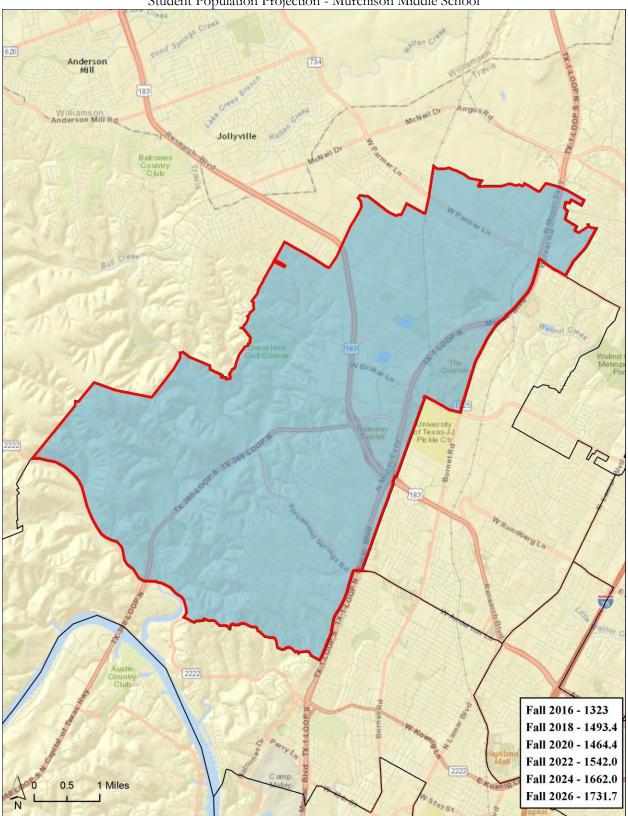
*Map 47*Student Population Projection - Mendez Middle School







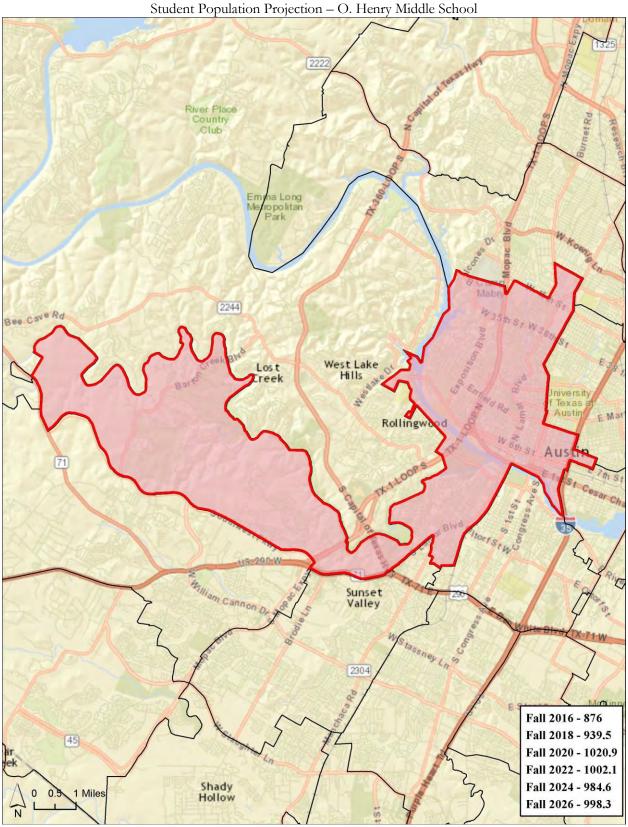
Map 48
Student Population Projection - Murchison Middle School







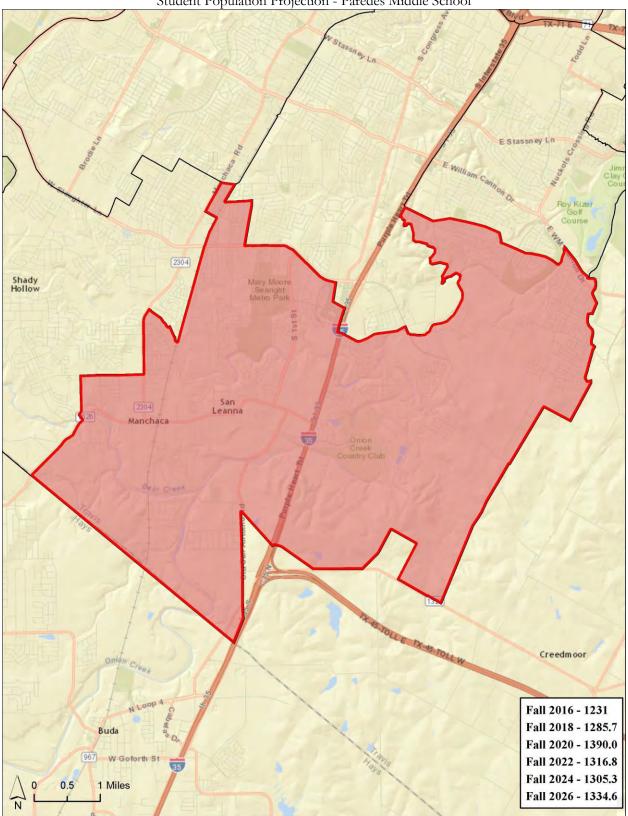
Map 49







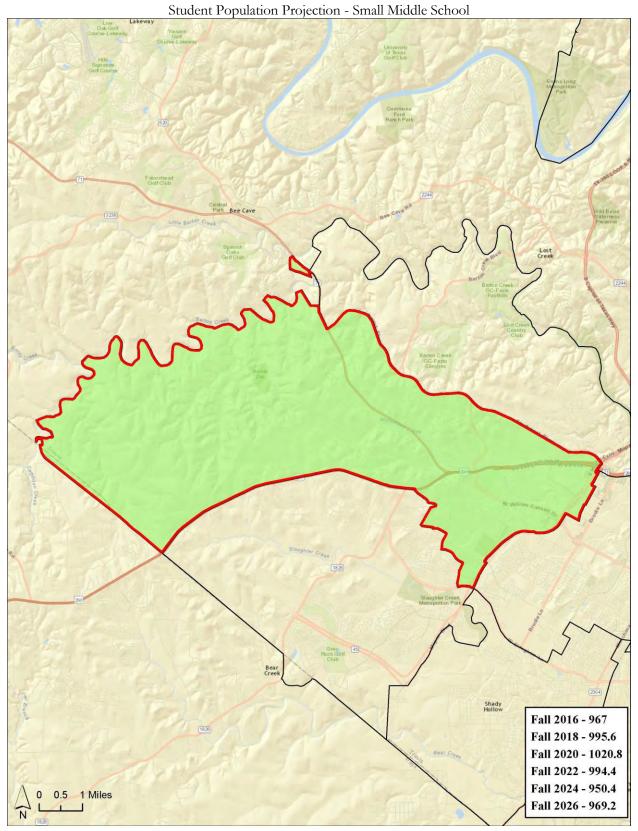
Map 50Student Population Projection - Paredes Middle School







Map 51







Map 52
Student Population Projection - Webb Middle School

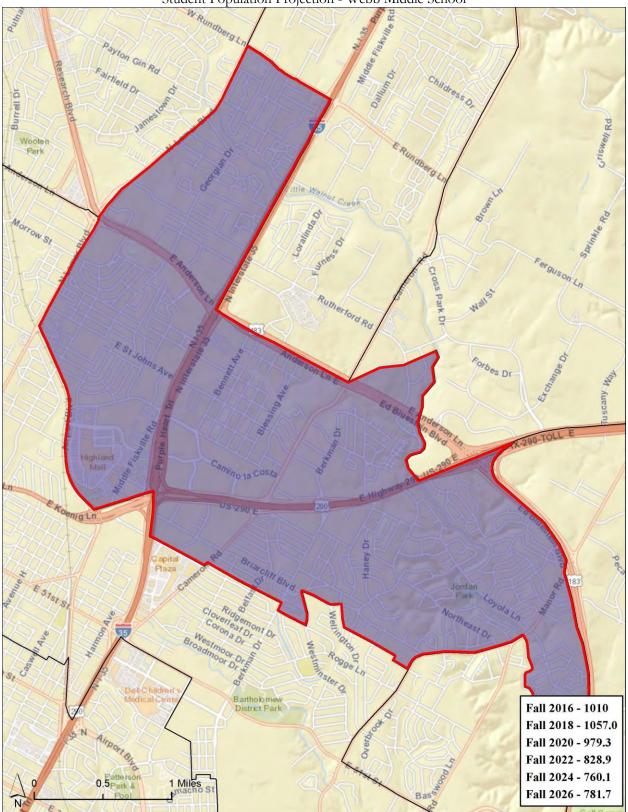






 Table 23

 Projected Resident Middle School Students by Attendance Area

Bailey Middle School Attendance Area

	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS	3		
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
6th	318	325.7	346.2	333.0	323.4	301.5	309.0	317.5	324.3	337.8	334.2
7th	335	311.8	318.8	339.4	326.3	316.0	295.6	302.5	310.9	317.4	330.1
8th	277	331.2	307.0	314.6	335.4	322.3	311.6	292.1	298.7	307.0	312.8
6th-8th	930	968.7	972.0	987.0	985.1	939.8	916.2	912.1	933.9	962.2	977.1

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
38.7	3.3	15.0	-1.9	-45.3	-23.6	-4.1	21.8	28.3	14.9
4.16%	0.34%	1.54%	-0.19%	-4.60%	-2.51%	-0.45%	2.39%	3.03%	1.55%

10 yr. Summary 47.1

5.06%

Bedichek Middle School Attendance Area

	ACTUAL		PROJECTED RESIDENT STUDENTS									
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
6	364	329.0	302.6	324.5	291.6	264.9	244.2	248.6	250.2	257.7	256.8	
7	297	365.6	331.9	302.9	327.4	293.3	267.2	246.3	250.6	252.1	259.5	
8	351	293.7	362.3	327.9	299.6	322.0	289.9	264.2	243.1	247.4	248.9	
6-8	1,012	988.3	996.8	955.3	918.6	880.2	801.3	759.1	743.9	757.2	765.2	

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
-23.7	8.5	-41.5	-36.7	-38.4	-78.9	-42.2	-15.2	13.3	8.0
-2.34%	0.86%	-4.16%	-3.84%	-4.18%	-8.96%	-5.27%	-2.00%	1.79%	1.06%

10 yr. Summary -246.8

Burnet Middle School Attendance Area

	ACTUAL]	PROJECT	ED RESI	DENT ST	UDENTS	3		
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
6	444	476.1	426.1	432.1	407.8	362.0	354.4	351.0	344.4	344.6	348.9
7	433	434.1	466.1	415.4	423.4	399.6	354.2	349.4	346.0	339.5	339.8
8	423	433.8	434.3	466.7	416.0	423.7	399.8	354.2	349.2	345.8	339.3
6-8	1,300	1,344.0	1,326.5	1,314.2	1,247.2	1,185.3	1,108.4	1,054.6	1,039.6	1,029.9	1,028.0

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
44.0	-17.5	-12.3	-67.0	-61.9	-76.9	-53.8	-15.0	-9.7	-1.9
3.38%	-1.30%	-0.93%	-5.10%	-4.96%	-6.49%	-4.85%	-1.42%	-0.93%	-0.18%

10 yr. Summary -272.0 -20.92%





Covington Middle School Attendance Area

	ACTUAL				PROJECT	ΓED RESI	DENT ST	TUDENTS	S		
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
6	265	296.9	313.3	293.2	281.7	265.6	250.0	255.2	260.2	270.1	266.8
7	281	255.7	287.6	301.8	282.3	271.9	257.2	241.4	246.4	251.3	260.8
8	293	281.2	257.0	287.2	301.3	281.7	271.2	256.1	240.6	245.6	250.4
6-8	839	833.8	857.9	882.2	865.3	819.2	778.4	752.7	747.2	767.0	778.0
	_	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annua	l change	-5.2	24.1	24.3	-16.9	-46.1	-40.8	-25.7	-5.5	19.8	11.0

10 yr. Summary -61.0 -7.27%

-0.62% 2.89% 2.83% -1.92% -5.33% -4.98% -3.30% -0.73% 2.65% 1.43%

Dobie Middle School Attendance Area

	ACTUAL			-	PROJECI	ED RESI	DENT ST	UDENTS	3		
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
6	372	411.0	434.0	401.0	366.0	347.8	313.5	326.0	311.5	328.3	327.1
7	385	387.2	408.6	429.8	397.6	362.4	343.7	309.3	321.8	307.5	324.3
8	398	384.5	369.1	389.3	410.7	380.1	347.1	329.3	296.8	308.5	294.9
6-8	1,155	1,182.7	1,211.7	1,220.1	1,174.3	1,090.3	1,004.3	964.6	930.1	944.3	946.3

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
27.7	29.0	8.4	-45.8	-84.0	-86.0	-39.7	-34.5	14.2	2.0
2.40%	2.45%	0.69%	-3.75%	-7.15%	-7.89%	-3.95%	-3.58%	1.53%	0.21%

10 yr. Summary -208.7 -18.07%

Fulmore Middle School Attendance Area

	ACTUAL			-	PROJECT	ED RESI	DENT ST	UDENTS	3		
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
6	228	253.9	246.5	256.7	230.8	195.5	188.0	186.7	189.6	188.3	194.9
7	234	223.9	249.4	242.1	256.0	230.8	197.4	189.2	187.8	190.9	189.6
8	243	216.5	207.9	230.1	224.6	238.9	214.6	184.1	176.1	174.8	177.7
6-8	705	694.3	703.8	728.9	711.4	665.2	600.0	560.0	553.5	554.0	562.2

10 yr.

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
-10.7	9.5	25.1	-17.5	-46.2	-65.2	-40.0	-6.5	0.5	8.2
-1.52%	1.37%	3.57%	-2.40%	-6.49%	-9.80%	-6.67%	-1.16%	0.09%	1.48%







Gorzycki Middle School Attendance Area

	ACTUAL			-	PROJECT	ED RESI	DENT ST	UDENTS	3		
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
6	459	461.5	476.6	469.9	443.5	433.4	478.7	494.7	479.0	505.3	501.0
7	485	455.2	456.8	471.9	465.5	439.2	428.8	474.0	489.8	474.2	500.3
8	452	476.6	445.8	447.5	462.4	455.3	429.5	419.7	463.1	478.5	463.3
6-8	1,396	1,393.3	1,379.2	1,389.3	1,371.4	1,327.9	1,337.0	1,388.4	1,431.9	1,458.0	1,464.6

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
-2.7	-14.1	10.1	-17.9	-43.5	9.1	51.4	43.5	26.1	6.6
-0.19%	-1.01%	0.73%	-1.29%	-3.17%	0.69%	3.84%	3.13%	1.82%	0.45%

10 yr. Summary 68.6 4.91%

Kealing Middle School Attendance Area

	ACTUAL		PROJECTED RESIDENT STUDENTS									
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
6	180	242.3	256.1	235.6	240.5	238.2	228.6	235.4	226.9	230.9	229.3	
7	165	183.9	231.9	241.4	221.5	227.0	224.8	214.7	221.2	212.2	213.6	
8	173	184.3	189.5	234.6	243.0	223.4	228.1	226.1	214.8	220.4	208.9	
6-8	518	610.5	677.5	711.6	705.0	688.6	681.5	676.2	662.9	663.5	651.8	

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
92.5	67.0	34.1	-6.6	-16.4	-7.1	-5.3	-13.3	0.6	-11.7
17.86%	10.97%	5.03%	-0.93%	-2.33%	-1.03%	-0.78%	-1.97%	0.09%	-1.76%

10 yr. Summary 133.8 25.83%

Lamar Middle School Attendance Area

	ACTUAL]	PROJECT	ED RESI	DENT ST	UDENTS	3		
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
6	286	337.0	331.6	337.9	369.7	375.3	366.0	369.5	360.6	360.1	360.6
7	288	312.4	365.7	354.6	362.3	396.0	389.4	382.4	386.0	375.7	374.7
8	286	306.5	334.1	384.7	375.2	385.5	405.4	399.5	394.1	395.7	384.1
6-8	860	955.9	1,031.4	1,077.2	1,107.2	1,156.8	1,160.8	1,151.4	1,140.7	1,131.5	1,119.4

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
95.9	75.5	45.8	30.0	49.6	4.0	-9.4	-10.7	-9.2	-12.1
11.15%	7.90%	4.44%	2.78%	4.48%	0.35%	-0.81%	-0.93%	-0.81%	-1.07%

10 yr. Summary 259.4 30.16%





Martin Middle School Attendance Area

	ACTUAL		PROJECTED RESIDENT STUDENTS												
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27				
6	378	331.3	361.5	303.9	280.4	248.3	217.7	224.5	209.7	215.3	213.0				
7	327	383.1	309.9	339.5	286.2	262.0	234.1	205.0	211.4	197.4	202.6				
8	303	333.6	357.1	290.6	318.7	269.7	246.2	221.8	193.5	199.5	186.7				
6-8	1,008	1,048.0	1,028.5	934.0	885.3	780.0	698.0	651.3	614.6	612.2	602.3				

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
40.0	-19.5	-94.5	-48.7	-105.3	-82.0	-46.7	-36.7	-2.4	-9.9
3.97%	-1.86%	-9.19%	-5.21%	-11.89%	-10.51%	-6.69%	-5.63%	-0.39%	-1.62%

10 yr.

Summary -405.7 -40.25%

Mendez Middle School Attendance Area

	ACTUAL				PROJECT	ED RESI	DENT ST	UDENTS	3		
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
6	313	297.4	283.6	267.1	234.2	213.7	190.6	194.0	189.4	196.8	201.6
7	337	291.1	276.0	264.5	248.8	217.3	198.7	177.4	180.6	176.3	183.2
8	327	333.3	286.7	272.4	260.7	245.1	213.7	195.2	174.3	177.4	173.2
6-8	977	921.8	846.3	804.0	743.7	676.1	603.0	566.6	544.3	550.5	558.0

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
-55.2	-75.5	-42.3	-60.3	-67.6	-73.1	-36.4	-22.3	6.2	7.5
-5.65%	-8.19%	-5.00%	-7.50%	-9.09%	-10.81%	-6.04%	-3.94%	1.14%	1.36%

10 yr. Summary

-42.89%

Murchison Middle School Attendance Area

	ACTUAL			-	PROJECT	ED RESI	DENT ST	UDENTS	3		
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
6	476	487.2	481.0	473.6	484.4	510.9	519.5	556.6	555.9	565.5	578.2
7	426	491.6	506.7	493.0	482.9	495.3	522.7	531.6	569.7	569.2	579.3
8	421	434.7	505.7	511.4	497.1	489.8	499.8	529.0	536.4	574.9	574.2
6-8	1,323	1,413.5	1,493.4	1,478.0	1,464.4	1,496.0	1,542.0	1,617.2	1,662.0	1,709.6	1,731.7

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
90.5	79.9	-15.4	-13.6	31.6	46.0	75.2	44.8	47.6	22.1
6.84%	5.65%	-1.03%	-0.92%	2.16%	3.07%	4.88%	2.77%	2.86%	1.29%

10 yr. Summary 408.7 30.89%





O Henry Middle School Attendance Area

	ACTUAL				PROJECT	TED RESI	DENT ST	TUDENTS	5		
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
6	279	305.6	349.2	338.6	340.1	341.6	331.6	331.1	333.7	333.4	342.7
7	287	283.9	307.6	349.7	337.3	336.9	338.5	328.8	328.3	330.9	330.8
8	310	289.3	282.7	306.4	343.5	331.0	332.0	333.0	322.6	322.3	324.8
6-8	876	878.8	939.5	994.7	1,020.9	1,009.5	1,002.1	992.9	984.6	986.6	998.3
	-	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annua	l change	2.8	60.7	55.2	26.2	-11.4	-7.4	-9.2	-8.3	2.0	11.7

-1.12%

10 yr. Summary 122.3 13.96%

Tilliuai Cilalige

0.32%

6.91%

5.88%

2.63%

Paredes Middle School Attendance Area

-0.73%

-0.92%

-0.84%

0.20%

1.19%

		Turedes Wilder School Attendance filed											
	ACTUAL		PROJECTED RESIDENT STUDENTS										
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27		
6	387	403.0	425.2	445.2	458.1	400.0	412.5	424.9	423.5	434.3	434.8		
7	415	411.5	429.1	449.2	467.5	477.2	417.9	430.8	442.8	441.4	451.3		
8	429	433.6	431.4	447.4	464.4	475.4	486.4	427.2	439.0	451.0	448.5		
6-8	1,231	1,248.1	1,285.7	1,341.8	1,390.0	1,352.6	1,316.8	1,282.9	1,305.3	1,326.7	1,334.6		

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
17.1	37.6	56.1	48.2	-37.4	-35.8	-33.9	22.4	21.4	7.9
1.39%	3.01%	4.36%	3.59%	-2.69%	-2.65%	-2.57%	1.75%	1.64%	0.60%

10 yr. Summary 103.6 8.42%

Small Middle School Attendance Area

	ACTUAL	PROJECTED RESIDENT STUDENTS									
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
6	325	338.6	318.4	347.8	351.4	324.5	312.3	322.7	310.1	328.5	325.5
7	313	330.7	337.3	315.9	345.7	349.9	322.4	310.7	321.1	308.5	326.8
8	329	328.9	339.9	346.8	323.7	354.9	359.7	330.5	319.2	329.9	316.9
6-8	967	998.2	995.6	1,010.5	1,020.8	1,029.3	994.4	963.9	950.4	966.9	969.2

Annual change

2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
31.2	-2.6	14.9	10.3	8.5	-34.9	-30.5	-13.5	16.5	2.3
3.23%	-0.26%	1.50%	1.02%	0.83%	-3.39%	-3.07%	-1.40%	1.74%	0.24%

10 yr. Summary 2.2 0.23%





Webb Middle School Attendance Area

	ACTUAL		PROJECTED RESIDENT STUDENTS										
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27		
6	331	375.1	347.3	322.8	300.2	275.4	246.6	256.8	249.4	263.0	261.7		
7	343	335.3	379.9	353.8	330.0	305.7	281.1	251.8	262.2	254.8	268.7		
8	336	334.5	329.8	371.4	349.1	325.5	301.2	278.0	248.5	258.6	251.3		
6-8	1.010	1.044 9	1.057.0	1.048 0	979 3	906 6	828 9	786.6	760 1	776 4	781 7		

Annual change

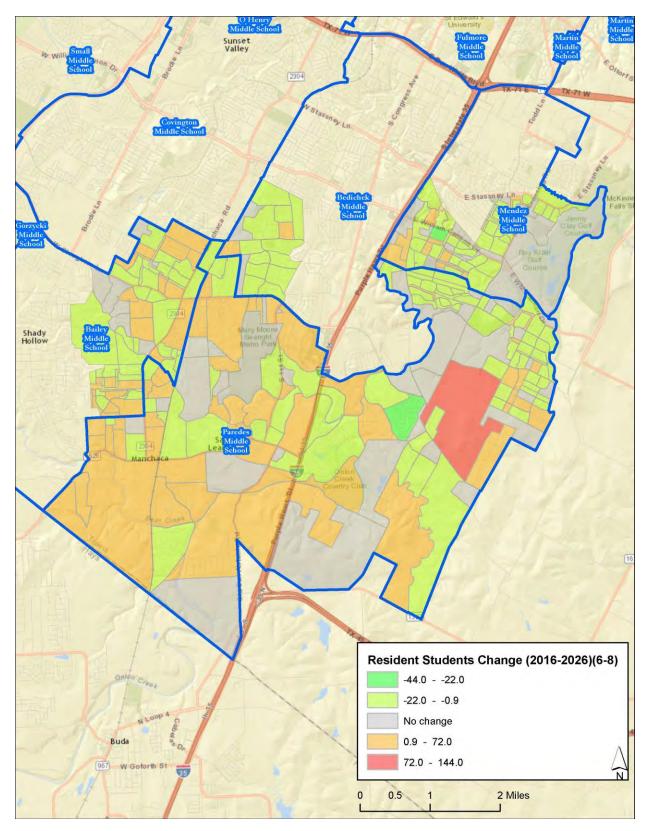
2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
34.9	12.1	-9.0	-68.7	-72.7	-77.7	-42.3	-26.5	16.3	5.3
3.46%	1.16%	-0.85%	-6.56%	-7.42%	-8.57%	-5.10%	-3.37%	2.14%	0.68%

10 yr. Summary -228.3 -22.60%





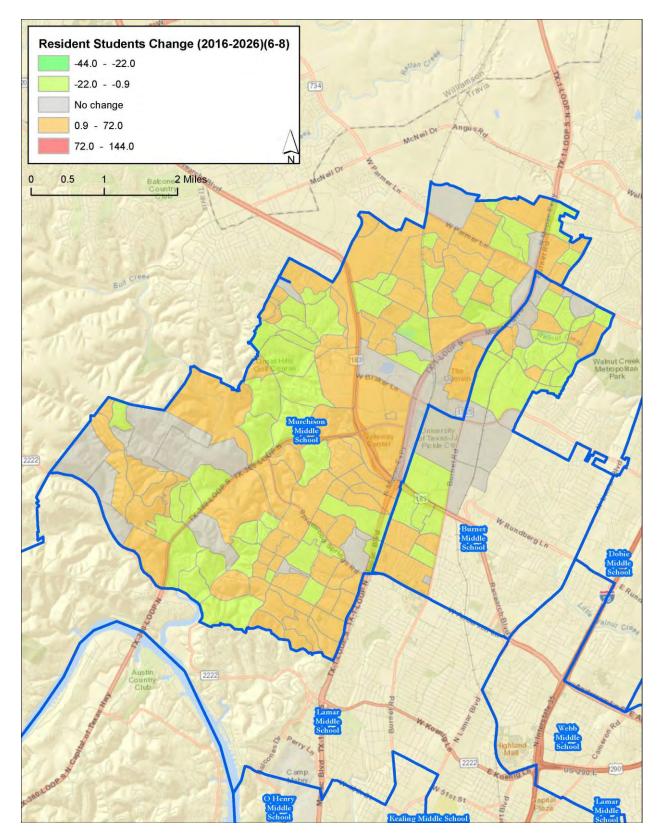
Map 53
Akins High School Area Projected Middle School Change 2016-2026







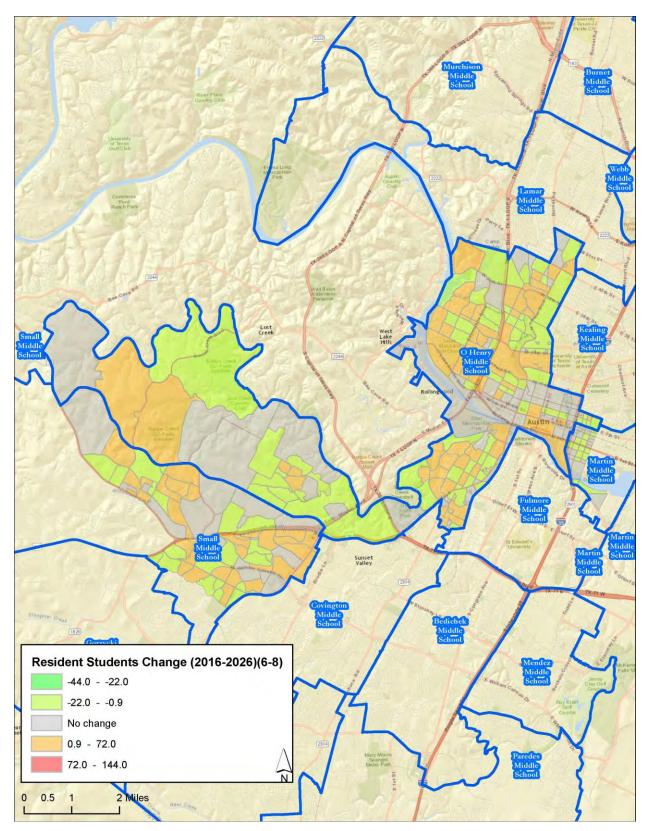
Map 54
Anderson High School Area Projected Middle School Change 2016-2026







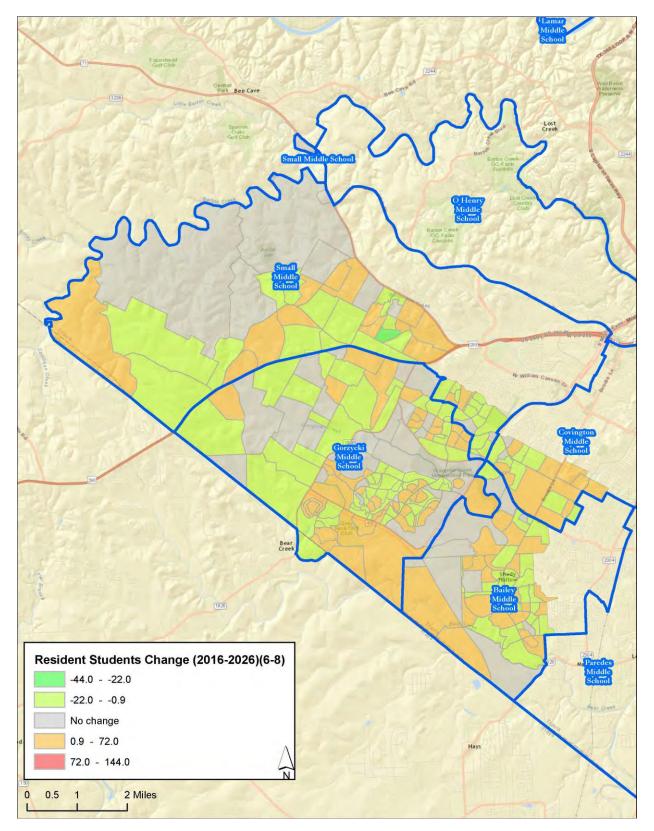
*Map 55*Austin High School Area Projected Middle School Change 2016-2026







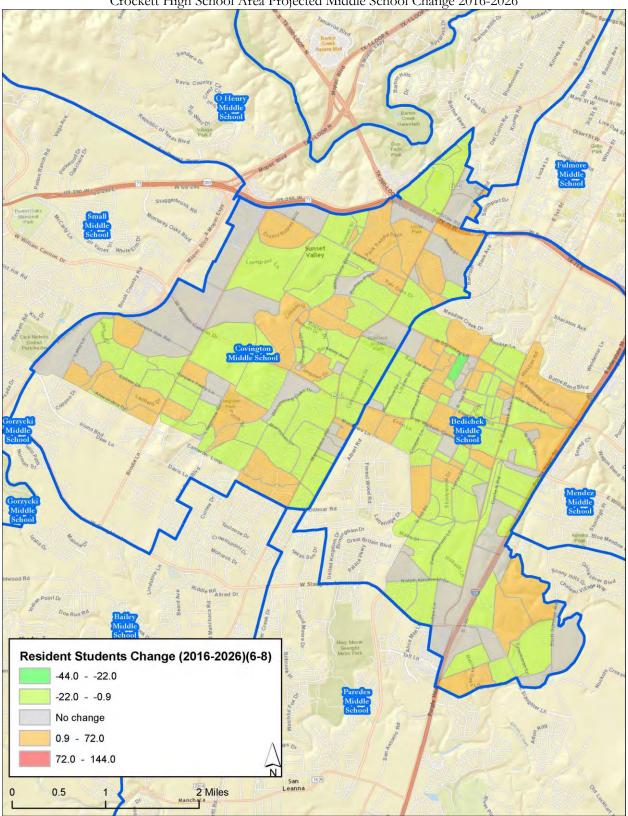
*Map 56*Bowie High School Area Projected Middle School Change 2016-2026







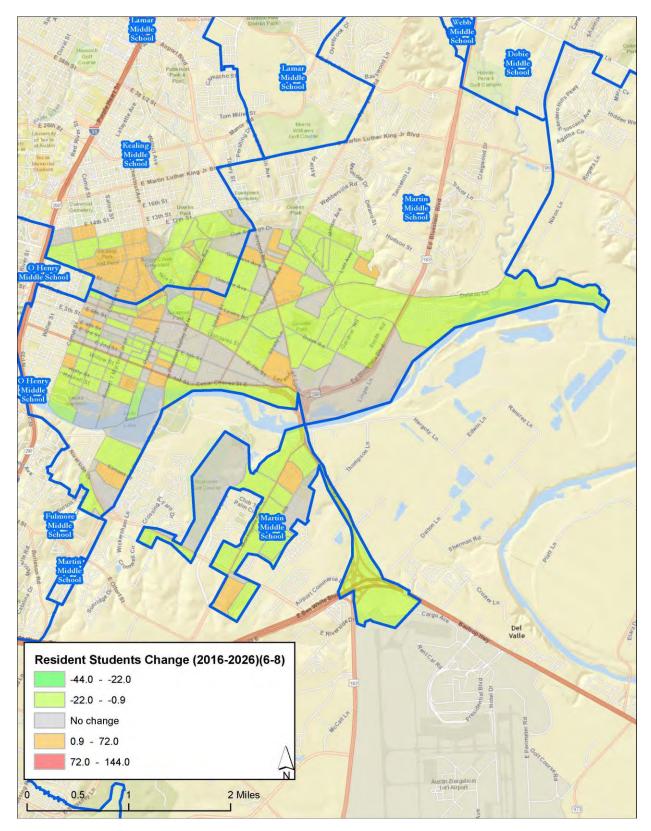
Map 57
Crockett High School Area Projected Middle School Change 2016-2026







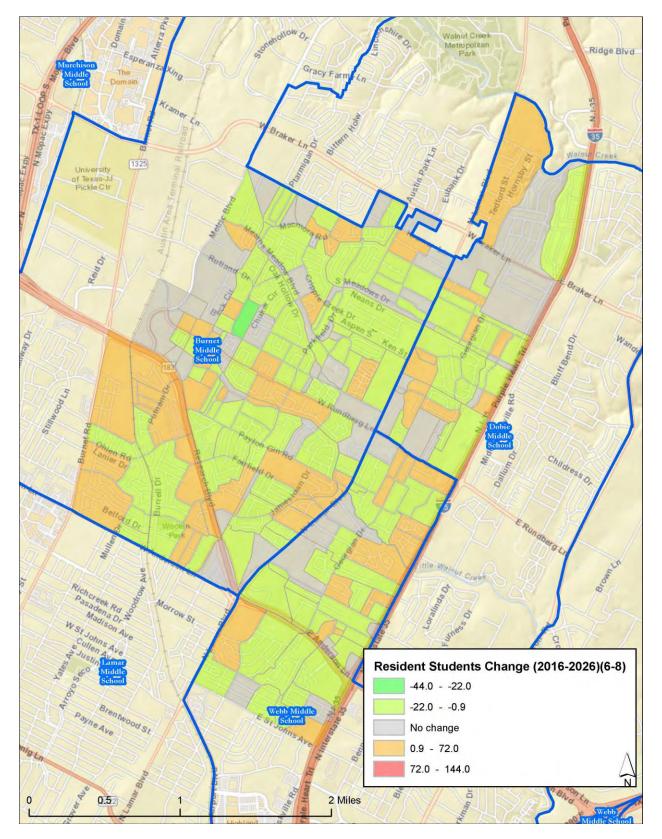
Map 58
Crockett High School Area Projected Middle School Change 2016-2026







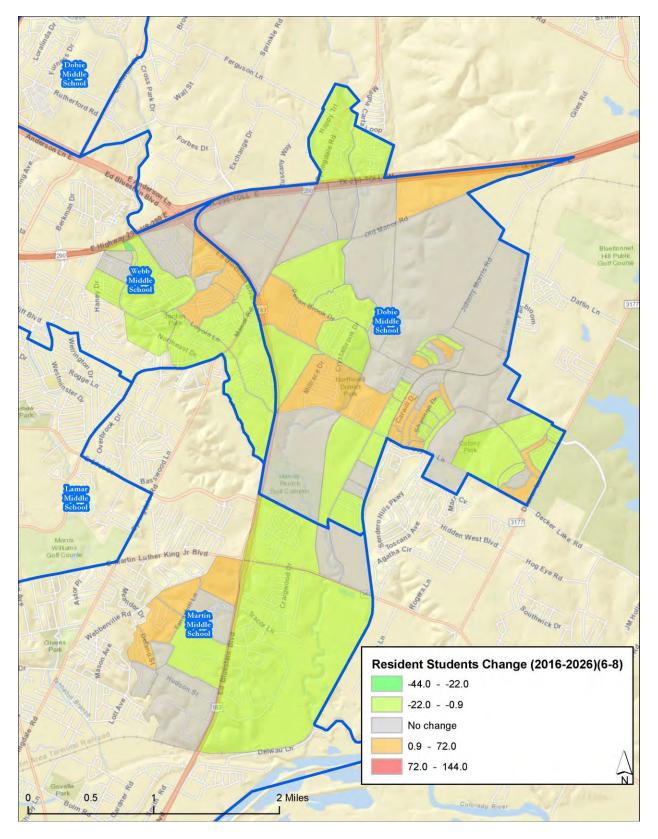
*Map 59*Lanier High School Area Projected Middle School Change 2016-2026







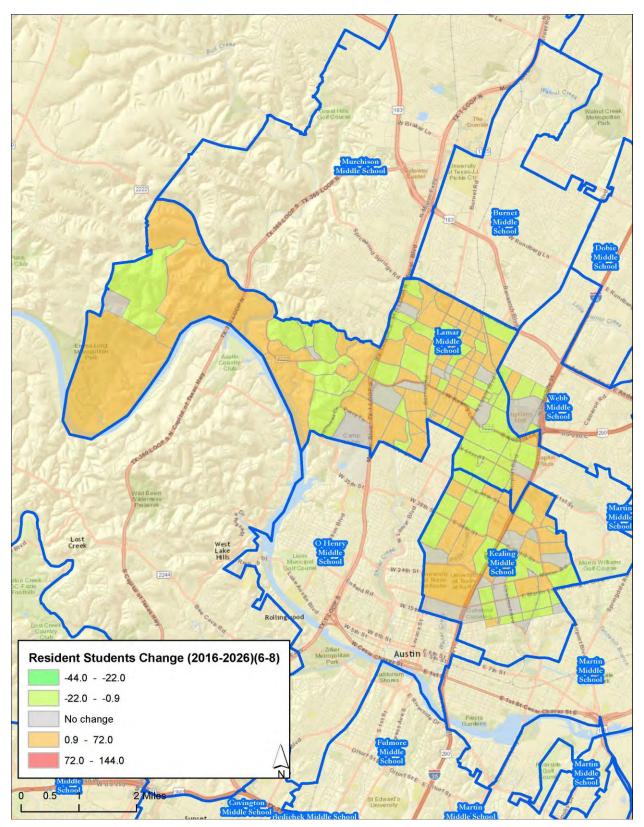
*Map 60*LBJ High School Area Projected Middle School Change 2016-2026







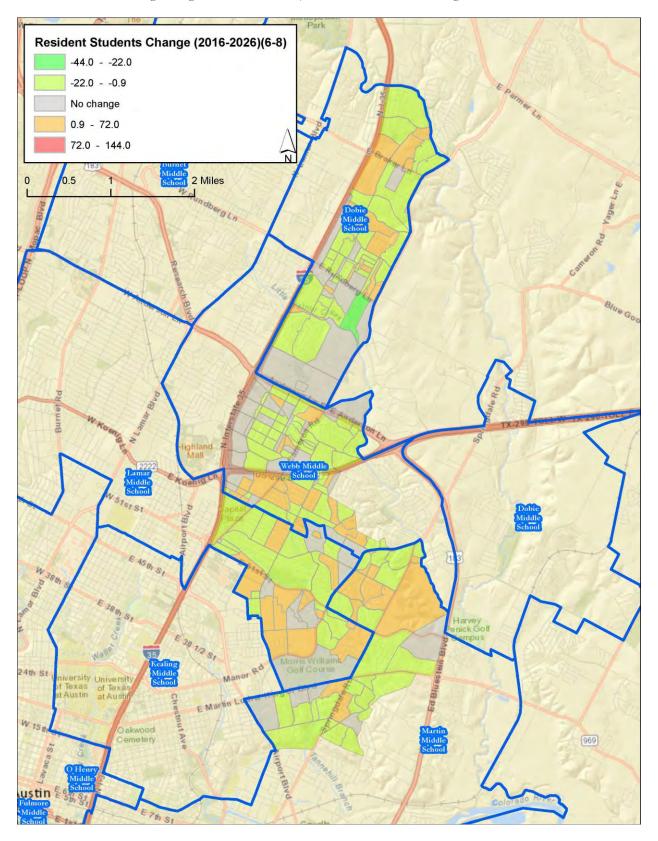
Map 61McCallum High School Area Projected Middle School Change 2016-2026







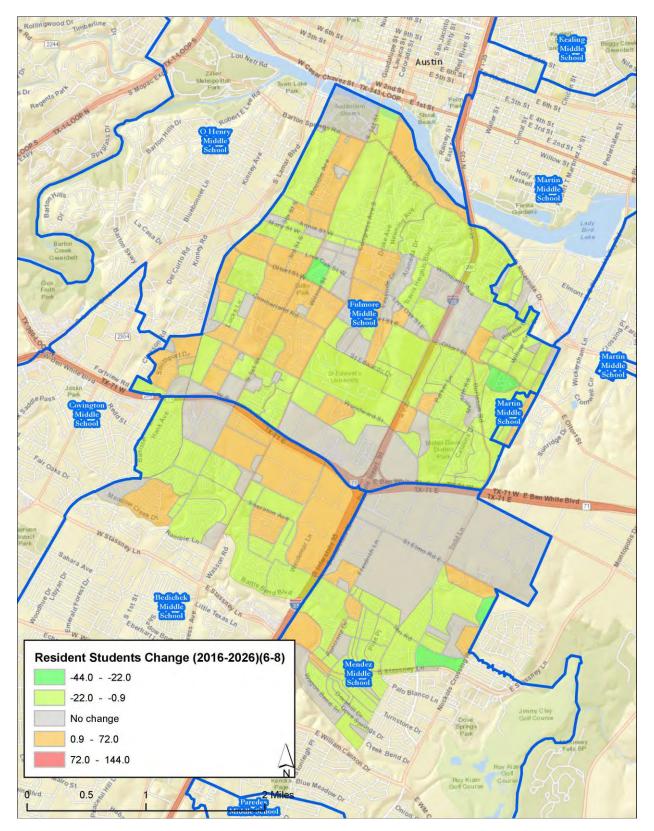
Map 62
Reagan High School Area Projected Middle School Change 2016-2026







*Map 63*Travis High School Area Projected Middle School Change 2016-2026







HIGH SCHOOL STUDENT POPULATION PROJECTION TRENDS

The Austin Independent School District currently has a total of eleven comprehensive high schools with associated attendance areas and one high school magnet, the LASA located at LBJ HS campus. For SY 2016, the District reported a total of 21,139 high school resident students, down slightly from the 21,202 that was reported in SY 2015. According to the high school projections, it appears that the District's high school resident student population may experience a slight increase over the next two years. The projections indicate that the District can expect a total of 21,438 high school resident students in SY2017. Slight increases again in SY 2018 with 21,438 resident students and 21,501 resident students in SY 2019 are due, in part, to larger than average grade classes entering high school from middle school. The AISD did experience an increase in K thru 12 out-of-district students, which will help offset the expected decline.

Shifts in both demographics and housing market trends happening in some regions of the District may result in a slight decline in high school resident student population, as the population shifts away from the center core of the city to the periphery of the district boundary.

The high school student population projections have the District losing about 847 high school resident students over the next ten years, an overall decrease of 5%. However, when examining the individual high school attendance area projections closer, two schools, Anderson and McCallum show significant increases in student population at 23.1% and 57.8% respectively. Several high schools will experience significant decreases over the ten years projection timeline, specifically, Travis High Schools (-41.0%), Eastside Memorial (-33.5%), Reagan (-26.0%), and Crockett (-23.9%).

IMPACT ON THE AUSTIN ISD HIGH SCHOOLS

Akins High School attendance area contained 3,358 high school students, but reported an enrollment of 2,704 students. Both of these numbers are down from the previous school year. Last SY 2015, Akins had 3,373 high school students and an enrollment of 2,733. Akins had a smaller 9th grade class this school year. There were 961 9th grade students reported this year, last year the school had 1,025. Current residential projects that are under construction are Enclave at Estancia, Goodnight Ranch, and Bradshaw Crossing. Enclave at Estancia is currently building Phase 2, which consist of 83 single-family homes, and Phase 3 of the project has broken ground. The infrastructure and foundations for this phase are almost complete. This new phase consist of 81 single-family homes. The Estancia project has two more phases left to construct. The Goodnight Ranch project is also located in the Akins HS area. Infrastructure in and around the project is complete, model homes are currently under construction and units are being sold. Davis Demographics has updated estimated dates of completion and occupancy in these projections. Bradshaw Crossing is currently building Section 7, which consists of 75 single-family homes. Section 12 of the Bradshaw Crossing is currently under review with the city. This section consists of 141 single-family homes. The high school is currently operating at 13% above student capacity. The school website reports an enrollment of 448 students. According to the high school attendance area summaries, the Akins resident student population will stay steady around 3,300 students through SY 2023. The Akins HS projection summary has the resident student population decreasing by 313 (-9.3%) by the end of the ten-year projection timeline.

Anderson High School in SY2016, reported student enrollment as 2,219. A decrease from last school year when the school reported an enrollment of 2,276. The total number of students residing in the high school attendance boundary this school year was 2,152, up from the previous year when there were 2,138. Currently, the high school is operating at 93.5% student capacity. The school has an open enrollment of 404 high school students, with the highest number of students coming from the Lanier attendance area. There are 124 student from Lanier, 69 from Reagan HS, and 65 from McCallum. The majority of the development projects currently under construction or "In review" within the high school boundary are zoned as multi-family units. An example of this, is the project Overture at the Domain, which is currently under construction. The project has total





number of units for this project is 189. Another project is, Domain Multifamily Block N, consisting of 328 units. Larger projects which are currently "In Review" are the North End Apartments (144 units), Elysium Park (105 units), IBM 45 Multifamily (363 units), and finally Austin Oaks PUD (277 units). The high school attendance area summary has the Anderson increasing and surpassing the 2,300+ resident students in SY 2019, and then surpassing the 2,500+ resident high school student by SY 2021. By the end of the ten-year projection timeframe, the resident student population will surpass the 2,600+, a net increase of 23.1%.

Austin High School resident student population increased by 48 high school students for the 2016/17 school year. Austin HS reported 1,982 resident students, in comparison to the previous year when the school had 1,934 resident students. The school experienced an increase at the 9th grade level which is typical at this grade level based on our experience. Austin HS had 556 9th grade students this school year, an increase from the last school year which had 498 9th grade students. Austin reported an enrollment of 2,164 high school students. Of these students, 609 reported as open enrollment students, with 203 students coming from the Eastside Memorial HS attendance area, 84 from Akins HS, 80 from Crockett HS, and 83 from Travis HS. Austin HS is currently operating at 98.1% student capacity and has several residential development projects currently under construction. These projects are; Pearl Lantana apartments located at 6701 Rialto Blvd, which has 444 units. The condominium project West Oak Hill consists of total of 91 units. The Live Oak Trails apartments located at 8500 W Highway 71, has 58 units currently under construction. The projects that are currently "In Review" status are; The Grove at Shoal Creek, a project located at 2303 Thornton Rd, and another at 4517 Triangle Ave. The Grove at Shoal Creek has three separate projects. The single-family project has 110 units, the multi-family project has 218 units, and the apartment project has 690 units. The resident student population is expected to increase by 15.8% by the end of the ten-year timeframe. The resident student population may be above 2,100 by SY 2020, and then may surpass 2,200 resident students by SY 2022. The student population could possibly reach 2,300 in SY 2023.

Bowie High School experienced an increase in the resident student population when compared to the previous school year. This year, the high school has 2,898 resident high school students. Last year the high school had 2,802 resident high school students. The school reported an enrollment of 2,903 students. The current student capacity of the school is 2,463. As a result the school is currently operating at 18% above capacity. The high school attendance matrix reports that there are 242 students from Akins, and 155 students from Eastside Memorial attending Bowie. Recently, the Bowie area has been the center of large residential development projects. These single-family units mainly attract young families seeking affordable housing. These young families are directly fueling the area's increase in student population. Several residential projects are still under construction, such as Greyrock Ridge, Avaña, and Meridian. There are also apartment projects that are also under construction in the region. These projects are Covered Bridge Village and Ocotillo. The Bowie HS region does have several projects that are currently "In Review". The projects are, Circle C Apartments (240 units), and single-family detached project Enclave at Covered Bridge (84). By the end of the ten-year timeframe the resident student population is expected to increase by 4.8%. The resident student population will stay around 3,000 students for the next several years. The high school summary has Bowie peaking at 3,145, by SY 2021.

Crockett High School reported a student population of 1,758 in SY 2013, 1,724 in SY 2014, and 1,647 in SY 2015. The high school again experienced a decrease in the resident student population this SY 2016. The high school has a resident student population of 1,634. As noted in the 2015 resident student demographic report, the Crockett area has a large number of multi-family attached and apartment projects currently planned or under construction. This SY 2016, Crockett reported a student enrollment of 1,518. The high school has a student capacity of 2,163, and is operating at 70% this school year. Clearly, Crockett can assist Akins and Bowie HS with their student over-capacity issues. There are 115 students that live in the Crockett area, but attend Bowie HS. There are 80 students the live in the Crockett area, but attend Austin. There are 126 student that live in the Akins area, but attend Crockett. There are 104 students that live in the Travis area, but attend Crockett. The attendance area projection summary has the Crockett resident student population decreasing through the ten-year projection timeframe. The student population is expected to fall below 1,600 in SY 2018,





then fall below the 1,500 in SY 2023. By SY 2026, the Crockett can expect to have 1,243 resident students, resulting in a net decrease of 24%.

Eastside Memorial High School has 964 resident high school students this SY 2016. In SY 2015, the high school had 1,036. Though the Eastside Memorial has 964 resident high school students living within the attendance boundary, the high school reported an enrollment of only 558 students. The high school attendance matrix details 203 resident students attend Austin, 55 attend Anderson, 45 attending Crockett, and 43 resident students attend McCallum. The school is currently operating at 48.3% capacity. The majority of the residential development planned and under construction in the Eastside Memorial area are smaller multi-family attached projects. Projects that are under construction are The Chicon-Southwest, which consists of 14 multi-family attached units, Alexan East 6th Street is a project of 208 multi-family attached units. The only single-family detached project in Eastside Memorial area is the Knollwood on Colorado River project. This project has a total of 250 units, and according to the developer, construction should be complete by this SY 2016. There are residential projects that are currently "In Review", projects like; Gunter Street Apartment (16 units), the affordable housing project Thinkeast-Lua 2 (182 units) located at 1143 Shady Lane, the multi-family attached project Lenox Oaks (356 units) located at 436 Bastrop Hwy, and finally the single-family project Quinientos Subdivision (15 units) located at 500 Montopolis Drive. The projection summary for Eastside has the resident student population falling below 900 in SY 2018, and then falling below 800 in SY 2023. Overall, the Eastside may decrease to 641 resident student by SY 2026, a net decrease of 34%.

Lanier High School reported an enrollment of 1,680 this SY 2016. The high school has a student capacity of 1,549, as a result the school is operating at an over-capacity of 8.5%. This SY 2016, the Lanier has a resident student population of 2,229. Last school year the Lanier had 2,228 resident students. This school year, there were 124 resident student attending Anderson, 121 resident students attending Lanier GPA, and 104 resident students attending International High School. The Lanier area does not have any residential development projects that is currently under construction or planned. The Lanier resident student population may see a net decrease of 11% over the ten-year projection timeframe. The Lanier projection summary has the resident student population stay steady around 2,200 throughout the ten-year projection timeframe. The high school resident student population is expected to peak at 2,362 students by SY 2021. Currently Burnett MS, Dobie MS, and Webb MS feed into Lanier. All of these middle schools have a 6-8 resident student population above 1,000.

LBJ High School The high school had 947 resident high school students this SY 2016. This SY 2016, the LBJ had the least amount of resident student population than of any other of the high schools. Of these students, only 696 of these actually attend the LBJ, 68 resident students attend McCallum, 61 attend Reagan. The high school reported an enrollment of 818, and is operating at 91% student capacity this school year. There were 122 students attending the LBJ that live outside the school attendance area, 66 of which were from the Reagan area. The LBJ projection summary has the resident student population decrease to 773, resulting in a net decrease of 18.4% by the end of the ten-year timeframe. The school currently has a residential development project that is under construction. The multi-family project Terrace at Walnut Creek and is located at 8712 Old Manor Road. The project consists of 324 multi-family units, and the project has broken ground this year. Another project that was recently approved and under construction, is the Northridge Park. This project consists of 59 single-family detached units and is located just across from the LBJ. The high school also has a large residential development that is currently "In Review" status with the City of Austin. The Colony Park project is located north of Loyola Lane, between Colony Loop Drive and Wentworth Drive. This project is being developed by the City of Austin Neighborhood Housing. If approved, the project will have 660 multifamily attached units, and 540 single-family detached units. LASA campus is currently housed on the LBJ campus, LASA reported an enrollment of 1,113 this SY 2016.

McCallum High School reported a student enrollment of 1,774 this school year. The high school had 727 open enrollment students. The high number of open enrollment students at McCallum can be attributed to students attending the Fine Arts Academy. The McCallum had the most number of open enrollment students





than any of the other AISD high schools. The school has 154 students from Reagan, 121 from Lanier, 75 from Anderson, and 73 from Austin. The McCallum has a capacity of 1,596 students, as a result the high school is operating at 11.2% above capacity this SY 2016. McCallum does has 195 resident students attending LASA, and 65 attending Anderson. There are several projects from the Mueller development, which are located within the McCallum area. The school also has residential projects "In Review" with the City of Austin, and the majority of these projects are all zoned as condominium units. There is one project that is zoned as apartments, this project is located at 6409 City Park Road. The Champions Tract 3 is expected to have 325 apartment units. The projection summary for McCallum indicates that the resident student population may have a net increase of 58% by the end of the ten-year timeframe. The resident population may increase by 832 students, the only high school expected see an increase. The resident student is expected to surpass the 1,700 students by SY 2019, and then surpass the 2,000 students by SY 2022.

Reagan High School saw a decrease in the resident student population this SY 2016 when compared to previous school year. This year, Reagan has 1,731 resident high school students. Last year, there were 1,833. Reagan has an enrollment of 1,298 students. The school is currently operating at 82% student capacity. There are 185 open enrollment students. Reagan has 154 students attending McCallum, 69 attending Anderson, and 66 attending LBJ. Reagan does have 61 students from LBJ and 56 students from Lanier areas. The high school has the majority of the Mueller development projects that are currently under construction. Reagan does have several residential development projects that are "In Review". The majority of these projects are zoned for either multi-family attached or for condominium units. The Reagan projection summary has the resident student population decreasing by 26%. The resident student population is projected to fall below 1,700 by SY 2019, then experience a slight up-tick the next SY 2020, then see a decline through the projection time frame. By SY 2026, the Reagan resident high school students may decrease to around 1,200.

Travis High School attendance area has a total of 1,806 resident high school students and has a student enrollment of 1,350. Last year the Travis HS had 1,780 resident high school students and an enrollment of 1,315. Travis has 104 resident student attending Crockett, 83 resident high school students attending Austin, and 48 resident high school students attending McCallum. Travis has 46 students from the Akins, 39 from Eastside Memorial, and 22 students from Crockett. Contrary to the SY 2015 demographic report, which expected Travis resident student population to decrease this school year, the opposite occurred. This SY 2016, there were a greater amount of 9th (560) grade, and 12th (408) grade resident students. In SY 2015, Travis HS had 501 9th grade students, and 346 12th grade students. The Travis has a minimal amount of residential development projects. All of which are currently in the "In Review", also the planned projects are either multifamily attached units or apartments.





CONCLUSIONS FOR THE AUSTIN ISD HIGH SCHOOLS

Over the next ten years, there is expected to be a net decline of about 847 high school students, or a 4% overall decrease in the high school student population. The high school resident student population is expected to increase the next six years to 22,030 by SY 2022, and then begin to decrease beginning SY 2023 (21,899) through SY 2026 (20,292). The AISD currently has a bubble of large middle school resident students that will begin to matriculate through and feed into the high school grades the next several coming school years.

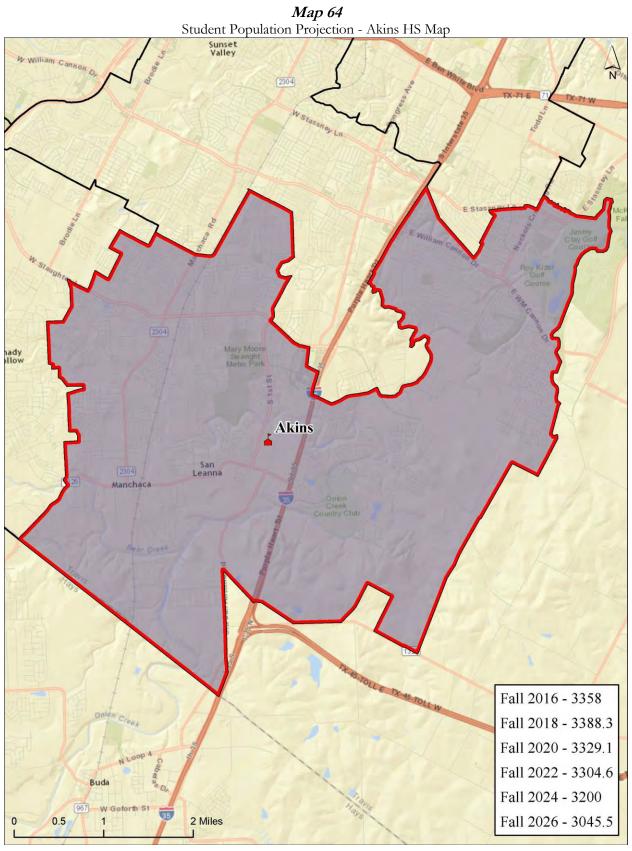
Some of the District's high schools are operating above student capacity while others are being under-utilized. The high schools operating above student capacity are: Bowie (18.0%), Akins (13.0%), McCallum (11.2%), and Lanier (8.5%). According to the high school projection summaries, Anderson (23.1%) and McCallum (57.8%) show significant increases in student population. The expected growth in the District's high school student population would make the next few years an ideal time to realign boundaries to more closely conform to the shift in the area's demographics. Several high schools will experience significant decreases over the ten years projection timeline, specifically, Travis High Schools (-41.0%), Eastside Memorial (-33.5%), Reagan (-26.0%), and Crockett (-24.0%).

The ultimate goal should be to create "neighborhood" boundaries where the school is most centrally located within its area and have a region large enough to keep the enrollment at each of the District's high schools at manageable level.

The District has provided DDP with the best available information at the time of this report. The circumstances regarding future facilities are subject to change, especially when dealing with shifts in the housing market and economy. The suggestions presented in this report are based upon the trends that the District is currently experiencing. Projections should be updated annually to make sure to capture any changes that might occur more quickly than expected.



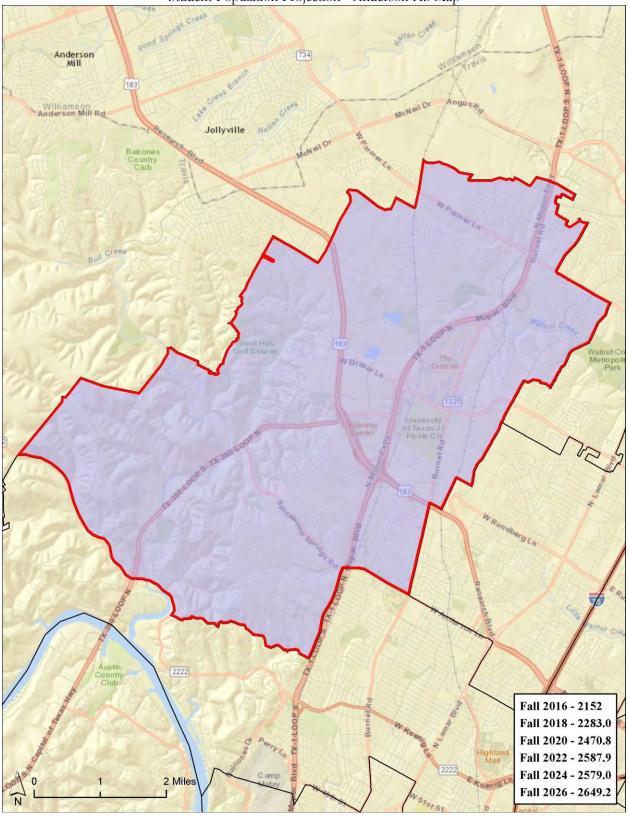








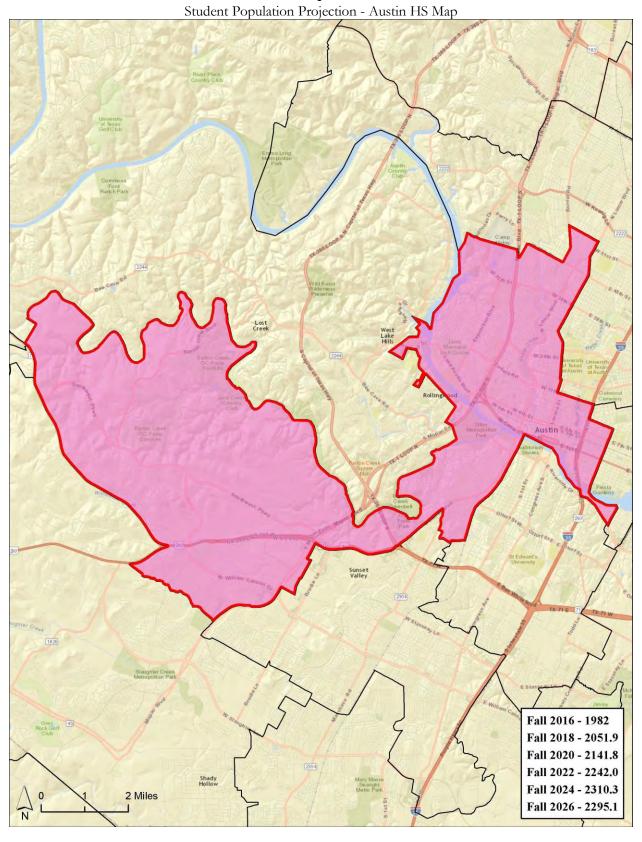
Map 65Student Population Projection - Anderson HS Map







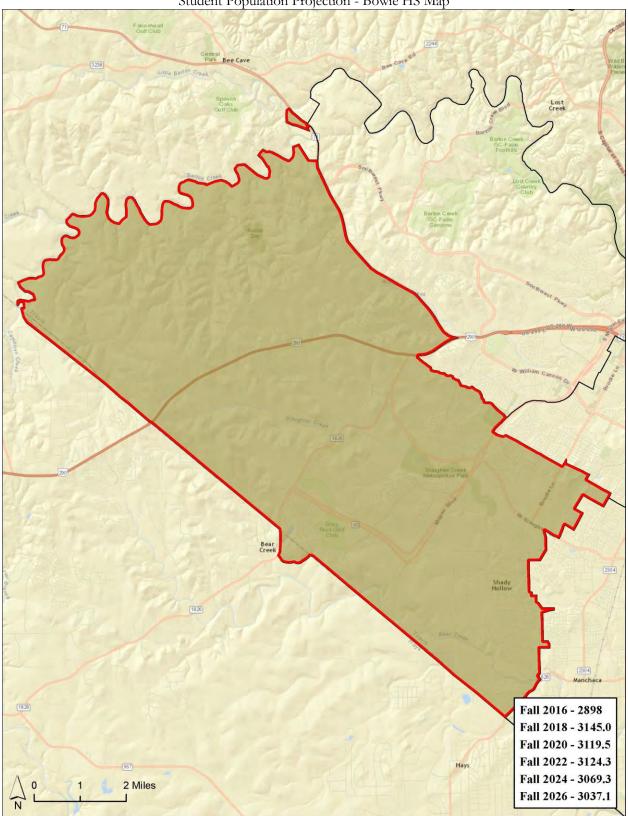
Map 66







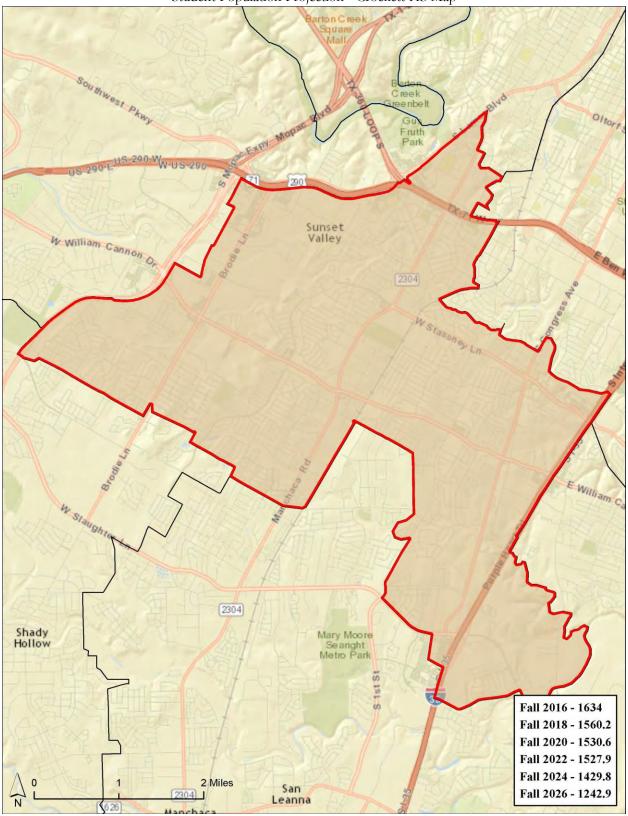
Map 67Student Population Projection - Bowie HS Map







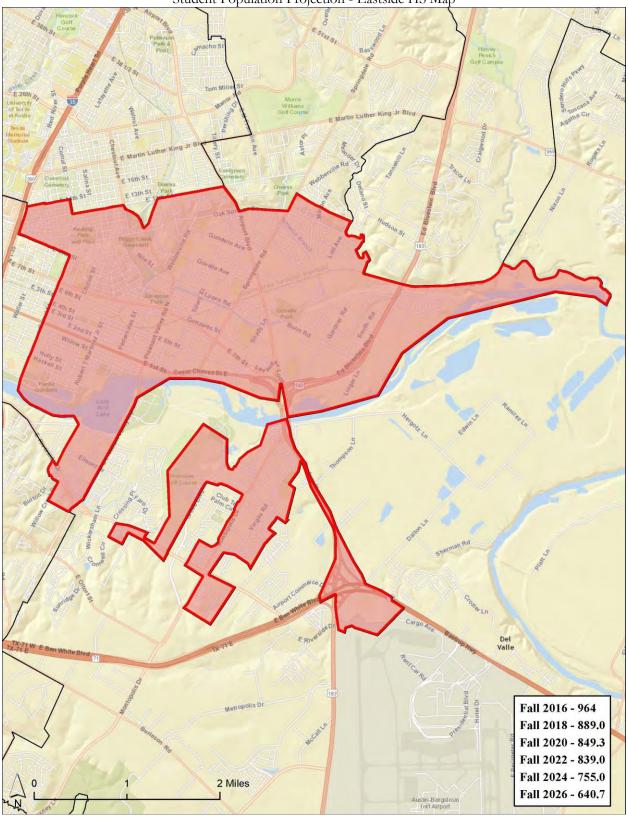
Map 68
Student Population Projection - Crockett HS Map







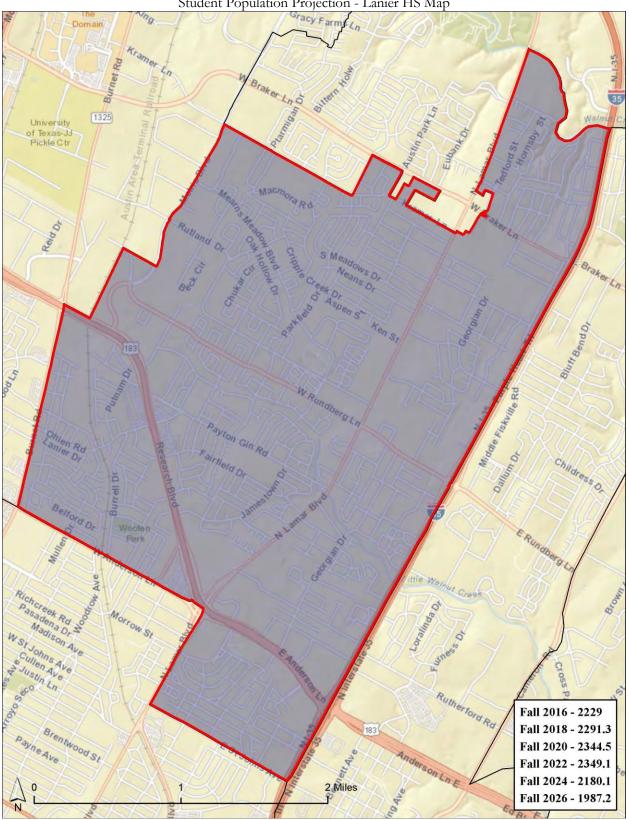
Map 69Student Population Projection - Eastside HS Map







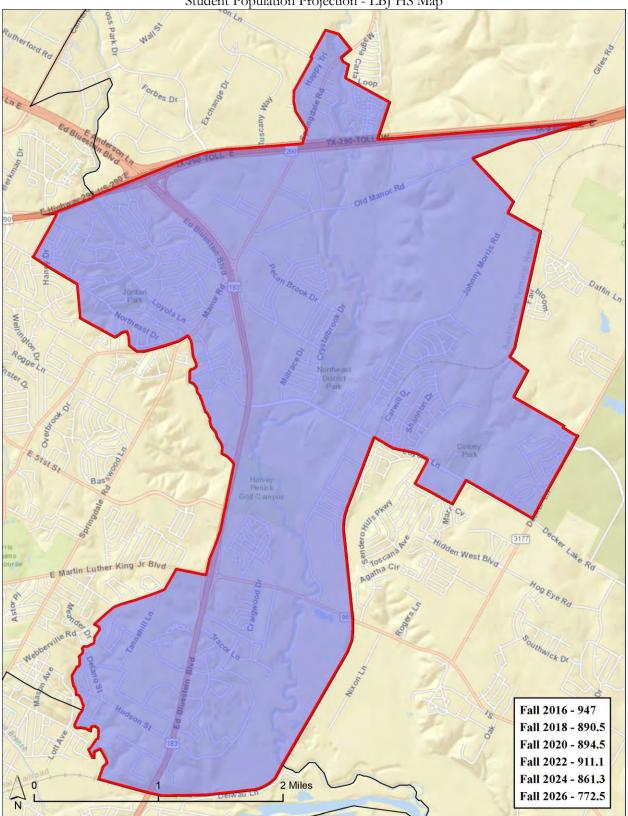
Map 70
Student Population Projection - Lanier HS Map







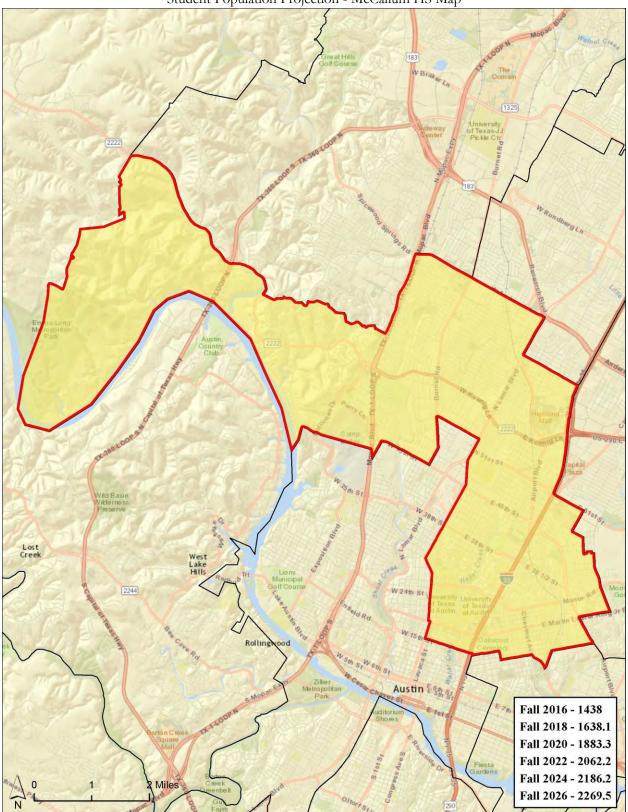
Map 71Student Population Projection - LBJ HS Map







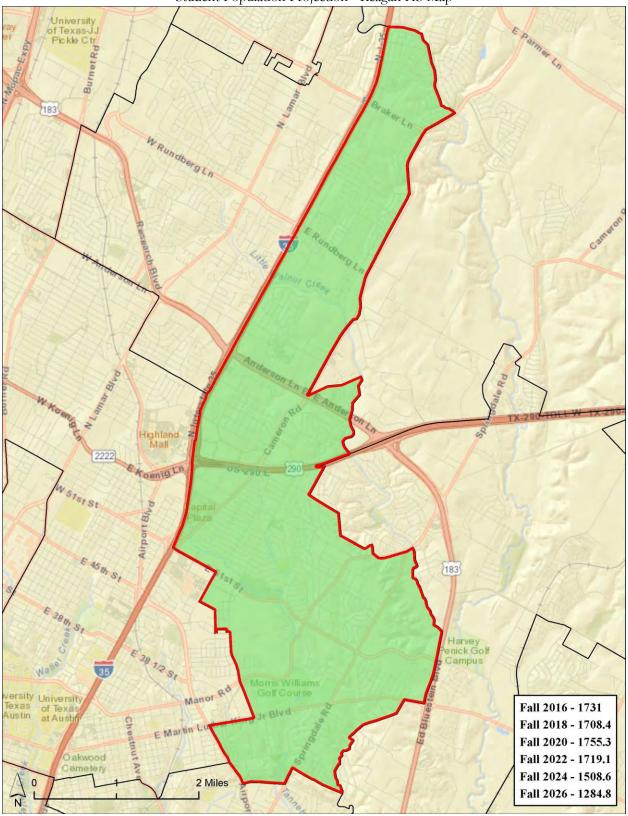
Map 72
Student Population Projection - McCallum HS Map







Map 73Student Population Projection - Reagan HS Map







*Map 74*Student Population Projection - Travis HS Map

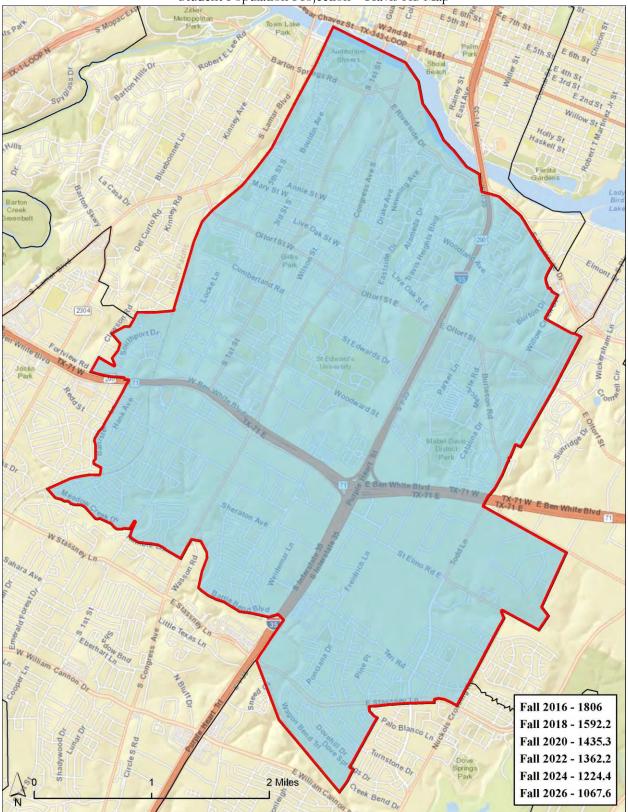






 Table 24

 Projected Resident High School Students by Attendance Area

Akins High School Attendance Area

	ACTUAL				PROJEC	CTED RES	IDENT ST	UDENTS				
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
9th	961	957.8	962.7	933.9	940.1	939.6	955.5	931.8	827.9	832.1	850.9	
10th	848	839.7	838.6	840.7	818.8	822.3	821.1	839.3	823.2	730.6	732.2	
11th	785	804.4	797.9	794.0	796.6	773.1	778.6	776.4	795.5	787.4	697.2	
12th	764	771.0	789.1	779.3	773.6	773.8	749.4	754.8	753.4	773.9	765.2	
9th- 12th	3,358	3,372.9	3,388.3	3,347.9	3,329.1	3,308.8	3,304.6	3,302.3	3,200.0	3,124.0	3,045.5	
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
Annu	aal change	14.9	15.4	-40.4	-18.8	-20.3	-4.2	-2.3	-102.3	-76.0	-78.5	
		0.44%	0.46%	-1.19%	-0.56%	-0.61%	-0.13%	-0.07%	-3.10%	-2.38%	-2.51%	

Anderson High School Attendance Area

		1			Alluciso	ıı mığlı sci	iooi Attene	iance Area				,
	ACTUAL				PROJEC	CTED RES	IDENT ST	UDENTS				
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
9th	588	583.3	610.3	663.4	679.6	670.4	661.3	650.2	677.0	679.7	724.9	
10th	521	571.5	571.3	589.3	640.3	655.1	646.5	638.1	628.2	654.7	655.7	
11th	552	524.3	577.1	571.3	588.1	638.1	653.2	646.2	637.1	626.2	653.3	
12th	491	546.7	524.3	569.1	562.8	580.1	626.9	642.9	636.7	626.5	615.3	_
9th- 12th	2,152	2,225.8	2,283.0	2,393.1	2,470.8	2,543.7	2,587.9	2,577.4	2,579.0	2,587.1	2,649.2	-
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
Ann	ual change	73.8	57.2	110.1	77.7	72.9	44.2	-10.5	1.6	8.1	62.1	
		3.43%	2.57%	4.82%	3.25%	2.95%	1.74%	-0.41%	0.06%	0.31%	2.40%	

Austin High School Attendance Area

	ACTUAL				PROJEC	CTED RES	IDENT ST	UDENTS				
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
9th	556	577.7	550.1	571.8	612.9	620.2	622.1	645.0	609.8	607.9	615.9	
10th	484	525.8	542.5	516.7	532.9	571.3	584.3	583.7	605.8	575.9	570.9	
11th	482	474.2	506.4	521.8	496.6	510.4	547.8	559.9	558.6	581.0	552.2	
12th	460	467.4	452.9	484.9	499.4	474.6	487.8	523.4	536.1	535.3	556.1	
9th- 12th	1,982	2,045.1	2,051.9	2,095.2	2,141.8	2,176.5	2,242.0	2,312.0	2,310.3	2,300.1	2,295.1	
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
Annu	ıal change	63.1	6.8	43.3	46.6	34.7	65.5	70.0	-1.7	-10.2	-5.0	
		3.18%	0.33%	2.11%	2.22%	1.62%	3.01%	3.12%	-0.07%	-0.44%	-0.22%	





Bowie High School Attendance Area

	ACTUAL				PROJEC	CTED RES	IDENT ST	UDENTS				
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
9th	790	804.2	850.4	786.5	804.0	836.4	825.1	768.7	770.7	799.5	824.3	
10th	793	780.8	791.3	834.6	770.5	788.5	820.7	809.1	752.2	756.8	781.6	
11th	672	768.1	753.0	763.4	802.4	739.5	758.7	788.3	778.3	723.3	727.5	
12th	643	659.0	750.3	733.5	742.6	781.1	719.8	739.1	768.1	757.9	703.7	_
9th- 12th	2,898	3,012.1	3,145.0	3,118.0	3,119.5	3,145.5	3,124.3	3,105.2	3,069.3	3,037.5	3,037.1	
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
Annı	ual change	114.1	132.9	-27.0	1.5	26.0	-21.2	-19.1	-35.9	-31.8	-0.4	
		3.94%	4.41%	-0.86%	0.05%	0.83%	-0.67%	-0.61%	-1.16%	-1.04%	-0.01%	

Crockett High School Attendance Area

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	ACTUAL				PROJEC	CTED RES	IDENT ST	UDENTS				
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
9th	504	491.5	430.0	447.9	455.2	464.8	449.4	414.3	386.8	338.8	346.0	
10th	372	435.3	423.6	369.1	386.5	392.7	400.0	386.7	358.2	334.3	292.8	
11th	386	333.2	389.2	377.5	329.4	344.3	350.2	356.7	345.7	319.0	299.4	
12th	372	367.7	317.4	369.7	359.5	311.5	328.3	334.2	339.1	328.2	304.7	
9th- 12th	1,634	1,627.7	1,560.2	1,564.2	1,530.6	1,513.3	1,527.9	1,491.9	1,429.8	1,320.3	1,242.9	
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
Annı	ual change	-6.3	-67.5	4.0	-33.6	-17.3	14.6	-36.0	-62.1	-109.5	-77.4	
		-0.39%	-4.15%	0.26%	-2.15%	-1.13%	0.96%	-2.36%	-4.16%	-7.66%	-5.86%	Ī

Eastside Memorial High School Attendance Area

	ACTUAL				PROJEC	CTED RES	IDENT ST	UDENTS				
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
9th	293	262.3	301.8	308.5	276.1	304.6	255.2	242.8	228.0	196.3	202.0	
10th	239	227.9	194.0	224.4	228.6	205.0	225.8	190.9	180.4	169.8	146.6	
11th	214	214.4	194.7	164.3	192.7	195.7	176.4	194.7	165.4	156.3	146.7	
12th	218	212.4	198.5	180.8	151.9	178.6	181.6	163.7	181.2	153.4	145.4	=
9th- 12th	964	917.0	889.0	878.0	849.3	883.9	839.0	792.1	755.0	675.8	640.7	
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
Annı	ual change	-47.0	-28.0	-11.0	-28.7	34.6	-44.9	-46.9	-37.1	-79.2	-35.1	
		-4.88%	-3.05%	-1.24%	-3.27%	4.07%	-5.08%	-5.59%	-4.68%	-10.49%	-5.19%	I





Lanier High	School Attendance Area	
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	ACTUAL				PROJEC	CTED RES	IDENT ST	UDENTS				
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
9th	769	759.2	759.0	768.2	815.5	791.0	757.4	718.8	669.5	639.8	637.9	
10th	603	593.2	586.7	589.1	598.9	633.9	618.0	592.7	560.9	523.3	499.7	
11th	476	514.2	504.9	499.3	500.5	507.7	538.0	523.4	500.4	475.2	442.7	
12th	381	407.1	440.7	433.5	429.6	429.0	435.7	460.1	449.3	430.0	406.9	ı
9th- 12th	2,229	2,273.7	2,291.3	2,290.1	2,344.5	2,361.6	2,349.1	2,295.0	2,180.1	2,068.3	1,987.2	
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	10 Sun
Annı	aal change	44.7	17.6	-1.2	54.4	17.1	-12.5	-54.1	-114.9	-111.8	-81.1	-2
		2.01%	0.77%	-0.05%	2.38%	0.73%	-0.53%	-2.30%	-5.01%	-5.13%	-3.92%	-10

LBJ High School Attendance Area

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	ACTUAL				PROJEC	CTED RES	IDENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
9th	254	243.9	288.0	267.5	278.5	257.4	290.0	252.2	240.9	214.3	225.1
10th	231	228.2	208.6	247.7	230.1	238.3	220.8	248.4	216.5	207.0	184.5
11th	244	215.1	202.5	185.0	220.9	206.6	213.4	199.4	224.4	195.3	186.2
12th	218	232.6	191.4	182.3	165.0	199.4	186.9	191.1	179.5	201.7	176.7
9th- 12th	947	919.8	890.5	882.5	894.5	901.7	911.1	891.1	861.3	818.3	772.5
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Ann	ual change	-27.2	-29.3	-8.0	12.0	7.2	9.4	-20.0	-29.8	-43.0	-45.8

McCallum High School Attendance Area

	ACTUAL				PROJEC	CTED RES	IDENT ST	UDENTS				
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
9th	389	451.6	464.0	483.4	565.2	541.2	548.0	574.6	581.1	582.3	590.8	
10th	363	380.0	425.4	439.8	462.2	539.0	520.6	529.9	557.4	563.8	565.7	
11th	365	373.4	382.7	424.8	440.7	464.4	541.0	524.7	536.3	563.0	567.2	
12th	321	368.5	366.0	373.2	415.2	429.9	452.6	527.0	511.4	521.0	545.8	
9th- 12th	1,438	1,573.5	1,638.1	1,721.2	1,883.3	1,974.5	2,062.2	2,156.2	2,186.2	2,230.1	2,269.5	
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
Annı	ial change	135.5	64.6	83.1	162.1	91.2	87.7	94.0	30.0	43.9	39.4	
		9.42%	4.11%	5.07%	9.42%	4.84%	4.44%	4.56%	1.39%	2.01%	1.77%	I





Reagan High School Attendance Area

	ACTUAL				PROJEC	CTED RES	IDENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
9th	492	553.7	484.4	519.2	570.0	556.2	494.6	469.1	406.3	374.9	387.9
10th	439	413.9	461.4	401.5	431.1	470.4	452.2	402.0	382.0	329.8	303.3
11th	432	406.9	379.8	418.2	364.2	391.5	414.2	400.1	354.6	336.0	289.6
12th	368	407.7	382.8	353.0	390.0	341.0	358.1	375.6	365.7	323.5	304.0
9th- 12th	1,731	1,782.2	1,708.4	1,691.9	1,755.3	1,759.1	1,719.1	1,646.8	1,508.6	1,364.2	1,284.8
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annu	ial change	51.2	-73.8	-16.5	63.4	3.8	-40.0	-72.3	-138.2	-144.4	-79.4
		2.96%	-4.14%	-0.97%	3.75%	0.22%	-2.27%	-4.21%	-8.39%	-9.57%	-5.82%

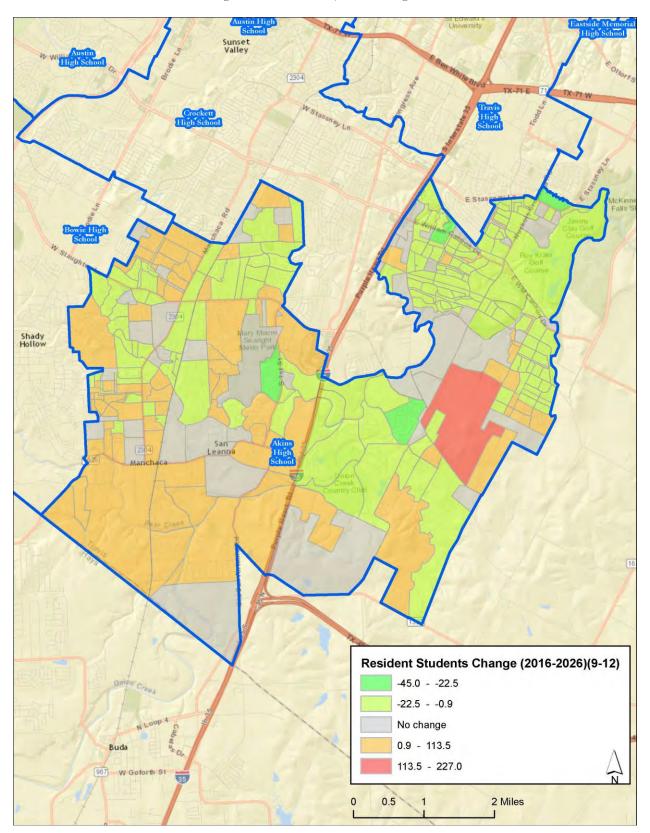
Travis High School Attendance Area

	ACTUAL				PROJEC	CTED RES	IDENT ST	UDENTS			
	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
9th	560	485.9	468.3	432.2	435.8	414.0	424.5	388.3	321.0	308.8	309.2
10th	439	473.7	410.9	396.9	369.3	373.7	353.3	368.1	337.4	279.2	268.7
11th	399	355.0	381.5	329.9	319.4	297.7	299.3	284.0	295.0	270.3	223.5
12th	408	373.7	331.5	359.1	310.8	299.6	285.1	288.8	271.0	290.0	266.2
9th- 12th	1,806	1,688.3	1,592.2	1,518.1	1,435.3	1,385.0	1,362.2	1,329.2	1,224.4	1,148.3	1,067.6
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Annı	ial change	-117.7	-96.1	-74.1	-82.8	-50.3	-22.8	-33.0	-104.8	-76.1	-80.7
		-6.52%	-5.69%	-4.65%	-5.45%	-3.50%	-1.65%	-2.42%	-7.88%	-6.22%	-7.03%





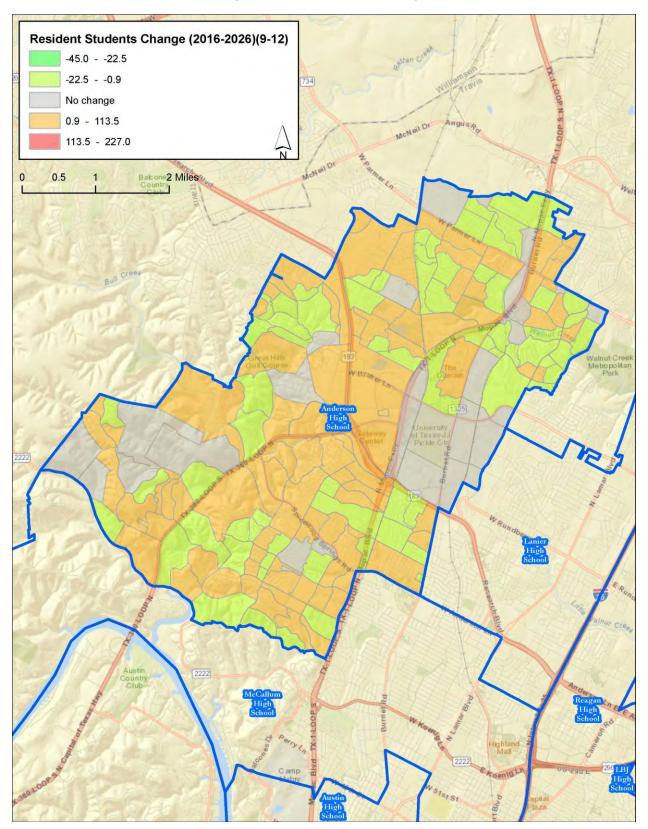
*Map 75*Akins High School Area Projected Change 2016-2026







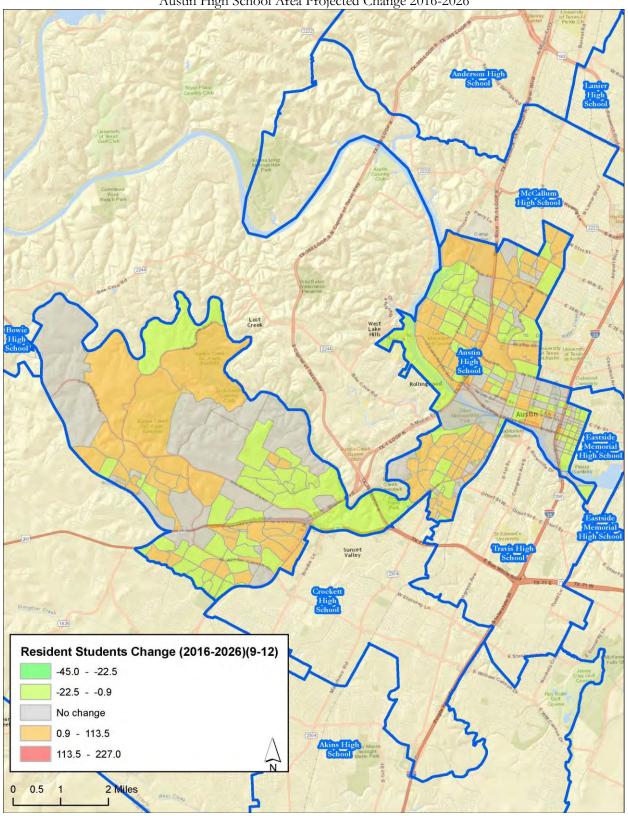
*Map 76*Anderson High School Area Projected Change 2016-2026







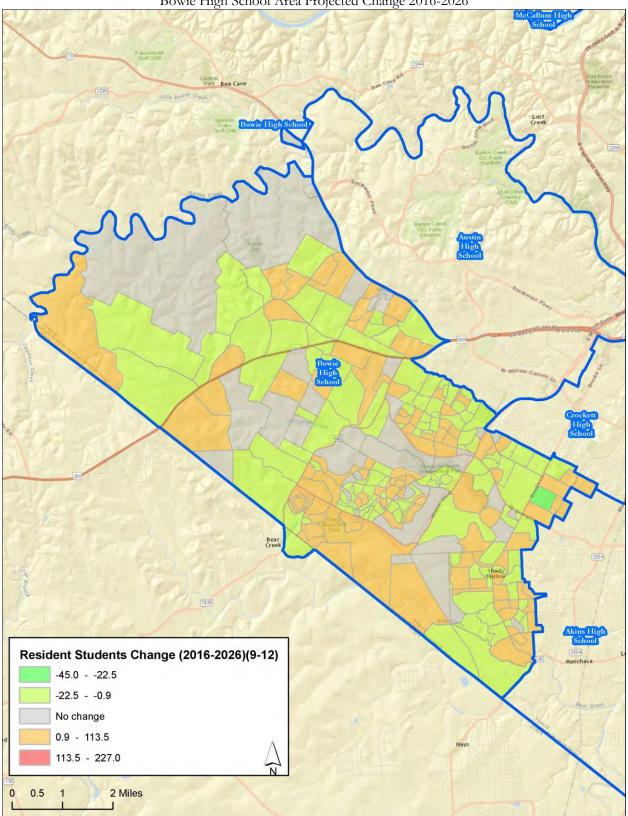
*Map 77*Austin High School Area Projected Change 2016-2026







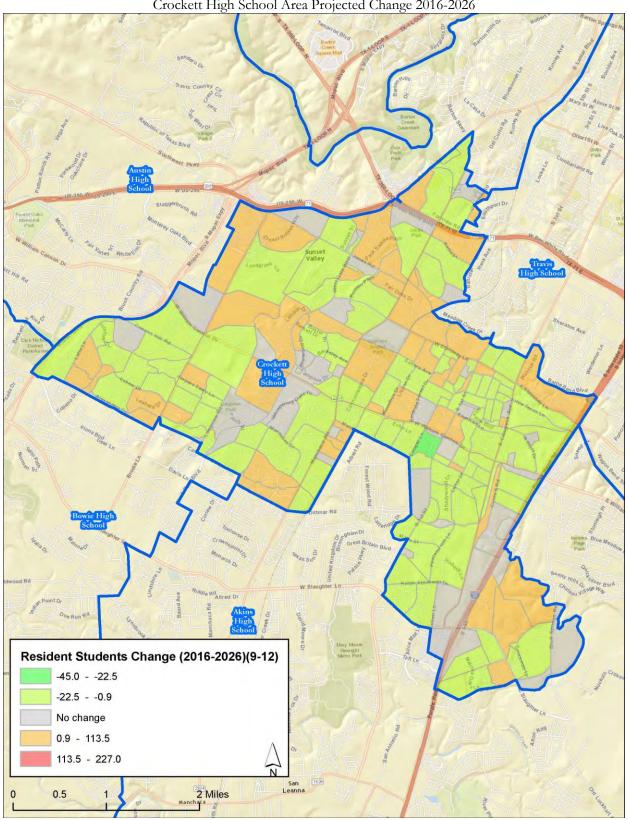
*Map 78*Bowie High School Area Projected Change 2016-2026







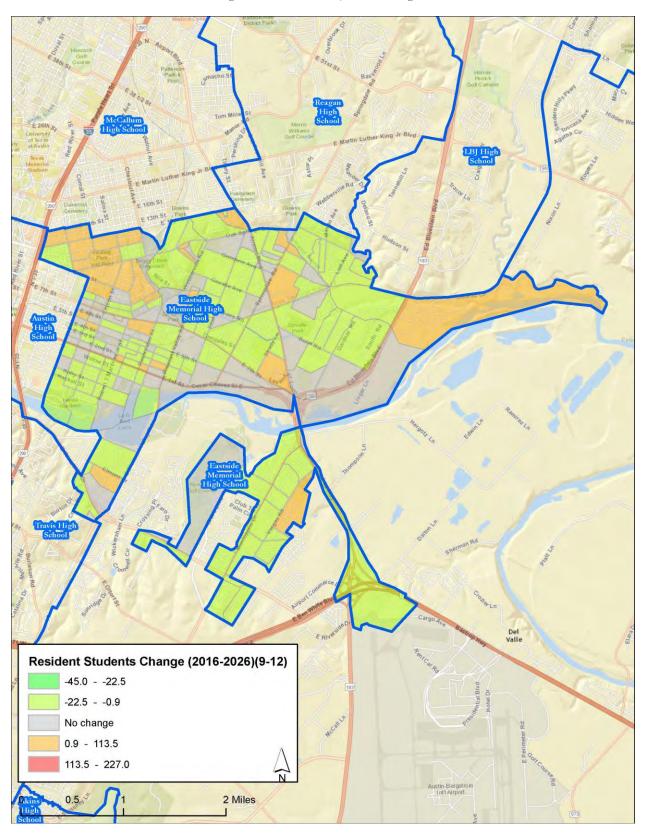
Map 79 Crockett High School Area Projected Change 2016-2026







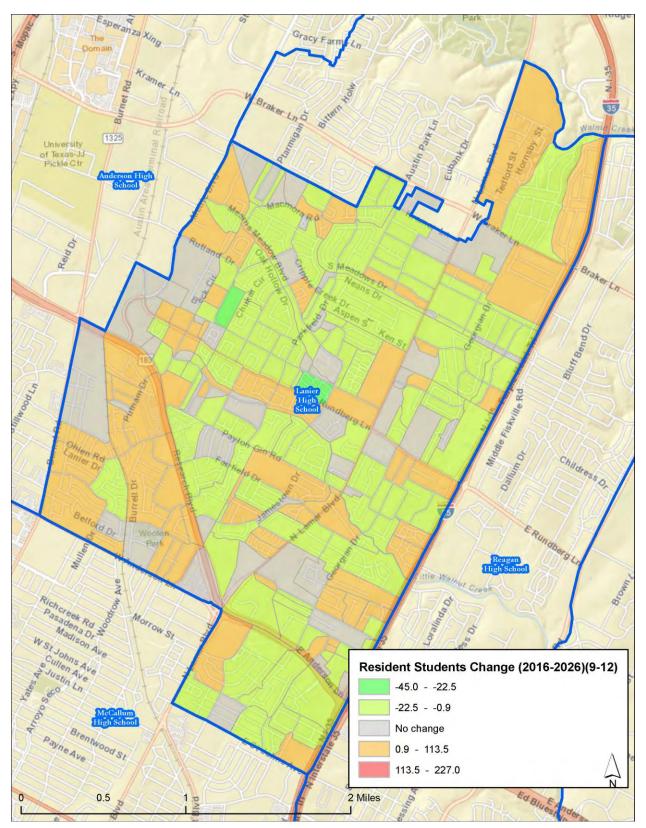
*Map 80*Eastside High School Area Projected Change 2016-2026







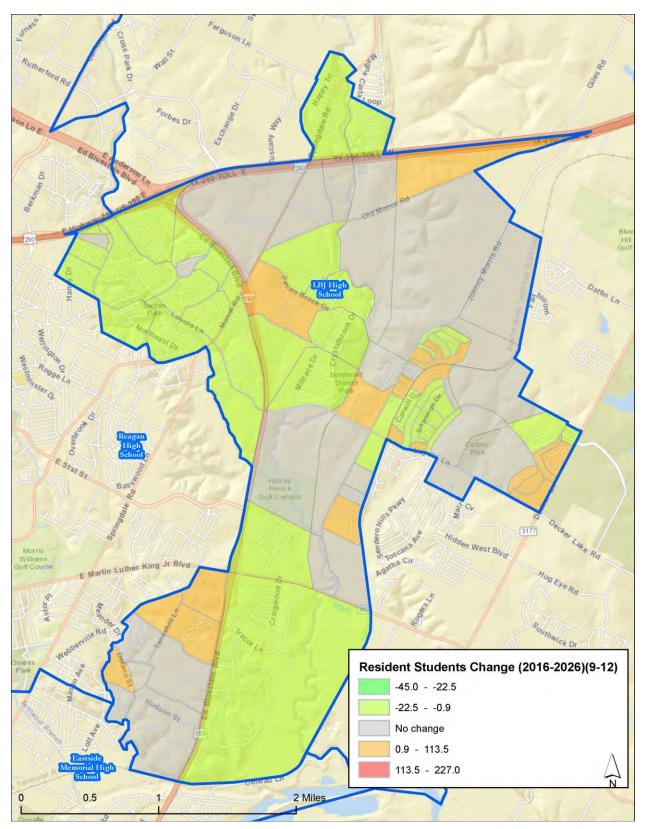
*Map 81*Lanier High School Area Projected Change 2016-2026







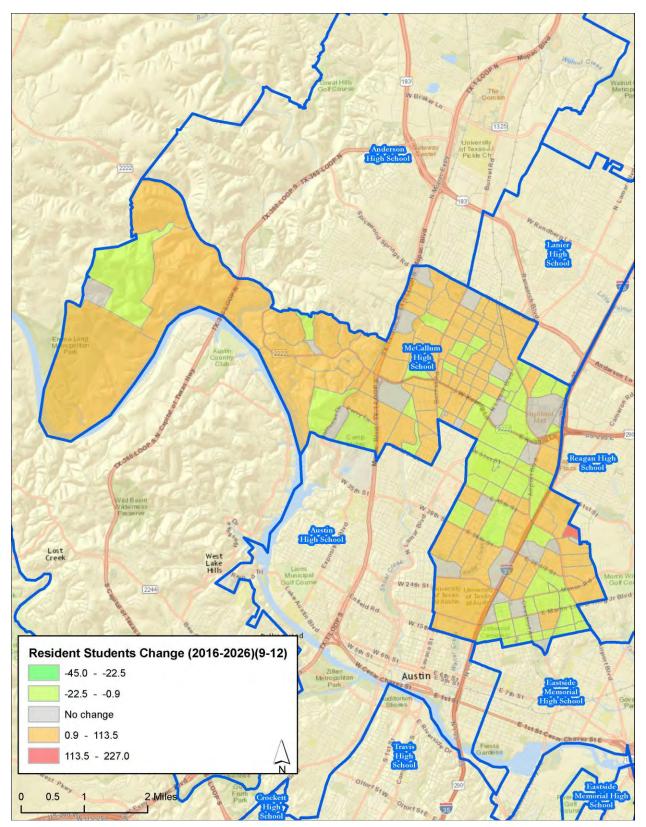
*Map 82*LBJ High School Area Projected Change 2016-2026







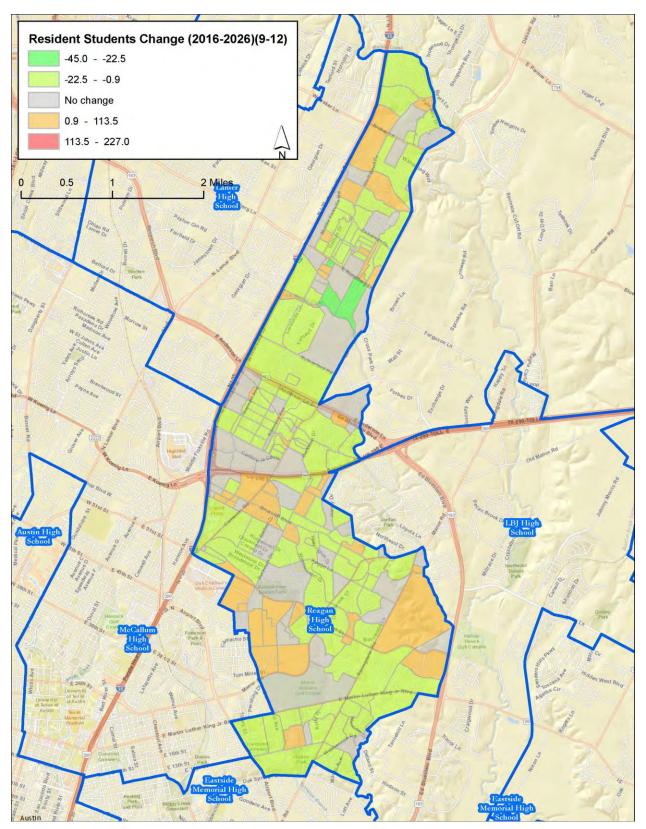
*Map 83*McCallum High School Area Projected Change 2016-2026







Map 84Reagan High School Area Projected Change 2016-2026







*Map 85*Travis High School Area Projected Change 2016-20266

