

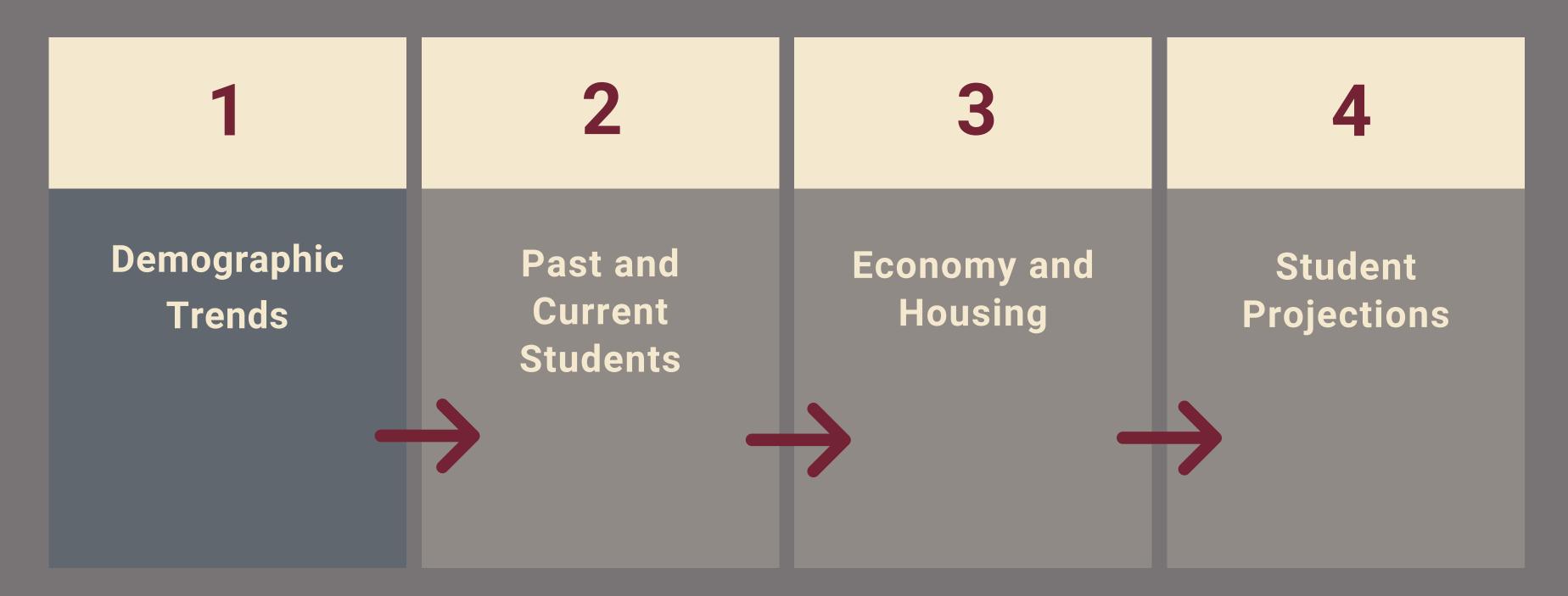


Population & Survey Analysts www.pasatx.com

East Central ISD Demographic Study Spring 2024



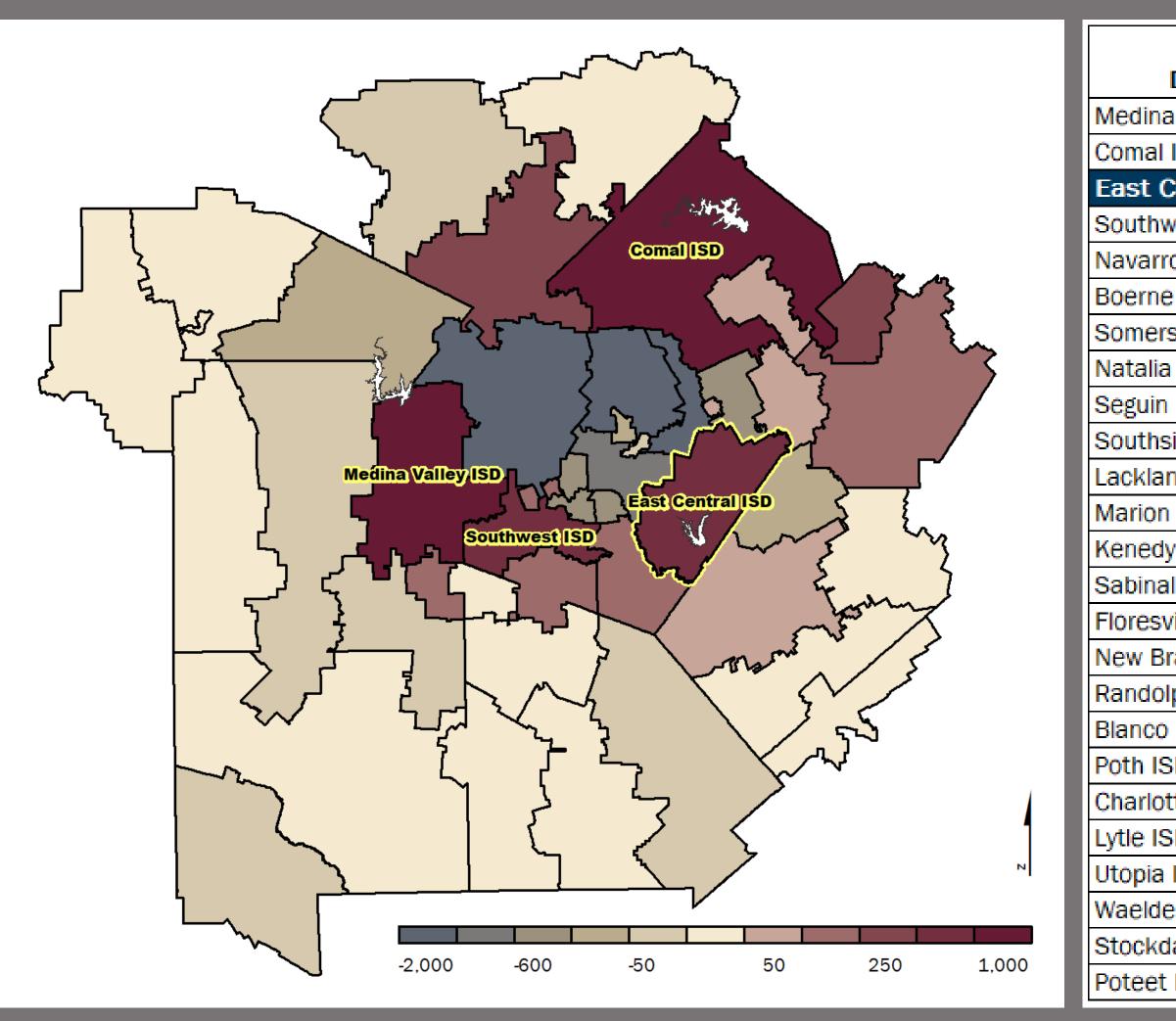
Demographic Study Components





1-Year Change in Enrollment

San Antonio Metro Area, Fall 2022–Fall 2023



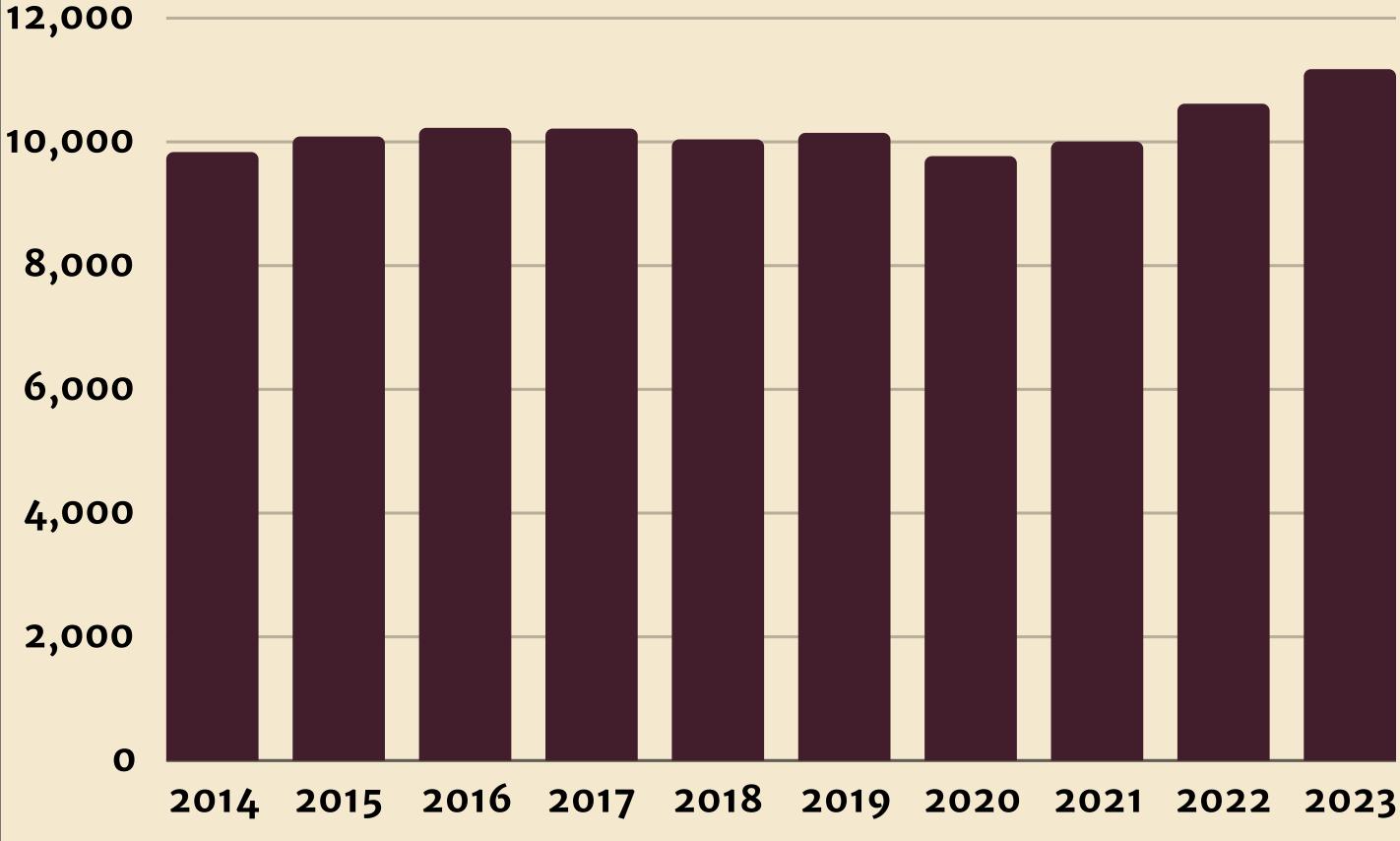


	Enrollment	nrollment 1-Year Change						
District	2023-24		Rank		Rank			
a Valley ISD	8,700	877	1	11.2%	2			
ISD	29,263	752	2	2.6%	11			
Central ISD	11,176	559	3	5.3%	7			
vest ISD	14,202	455	4	3.3%	9			
o ISD	2,438	258	5	11.8%	1			
e ISD	10,910	147	6	1.4%	18			
set ISD	4,252	105	7	2.5%	13			
ISD	1,268	98	8	8.4%	4			
ISD	7,314	75	9	1.0%	20			
ide ISD	6,033	68	10	1.1%	19			
nd ISD	1,035	67	11	6.9%	5			
ISD	1,570	43	12	2.8%	10			
y ISD	770	41	13	5.6%	6			
IISD	466	38	14	8.9%	3			
/ille ISD	4,080	38	14	0.9%	21			
raunfels ISD	9,779	34	16	0.3%	24			
ph Field ISD	1,494	32	17	2.2%	15			
ISD	1,105	17	18	1.6%	16			
SD .	949	14	19	1.5%	17			
tte ISD	444	11	20	2.5%	12			
SD.	1,821	11	20	0.6%	22			
ISD	201	7	22	3.6%	8			
er ISD	297	7	22	2.4%	14			
lale ISD	862	5	24	0.6%	23			
ISD	1,842	5	24	0.3%	25			

Source: Texas Education Agency (TEA)







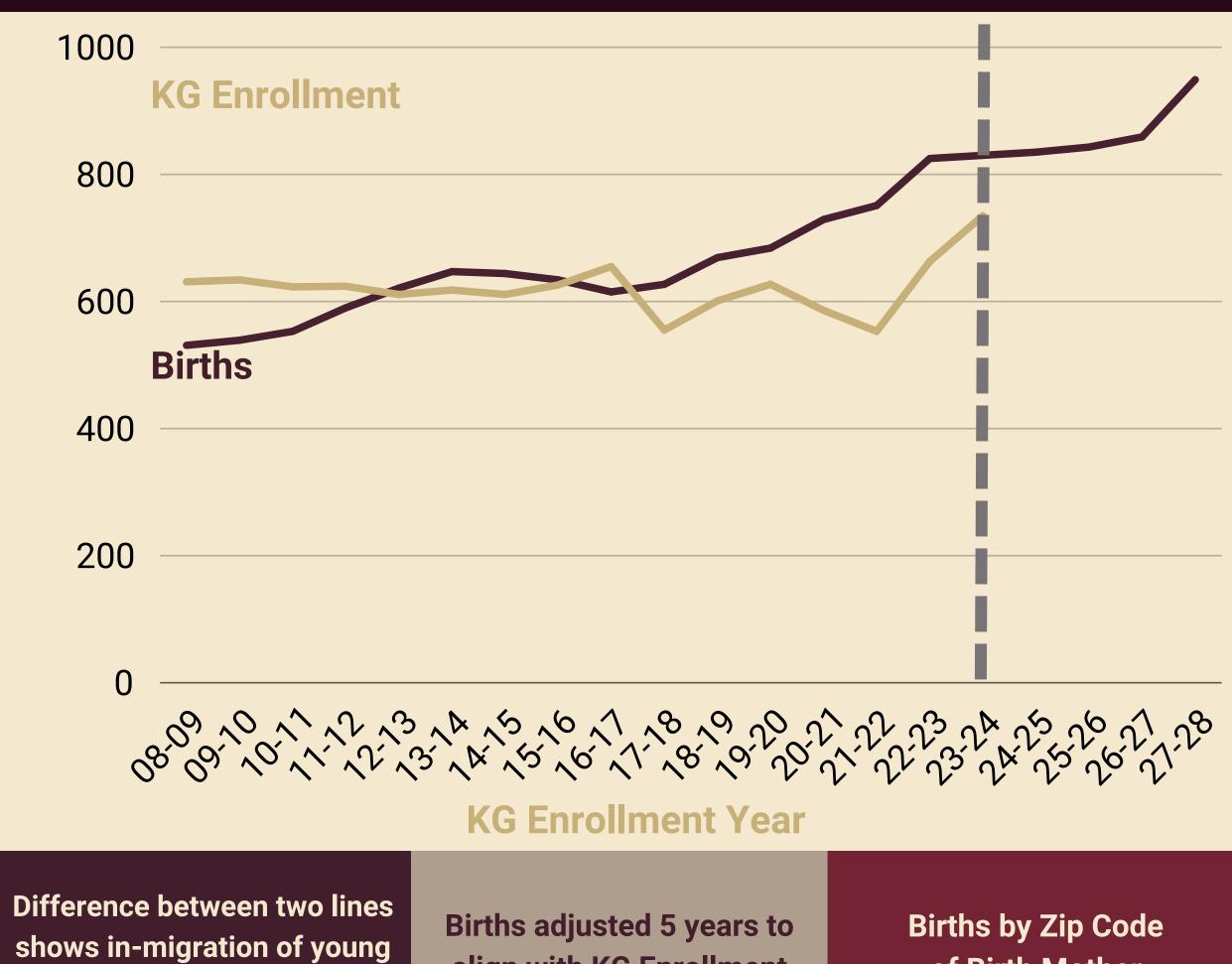


Past Enrollment Change

11,176

October 27, 2023 Enrollment

Source: Texas Education Agency (TEA)







KG Enrollment vs. Births

align with KG Enrollment

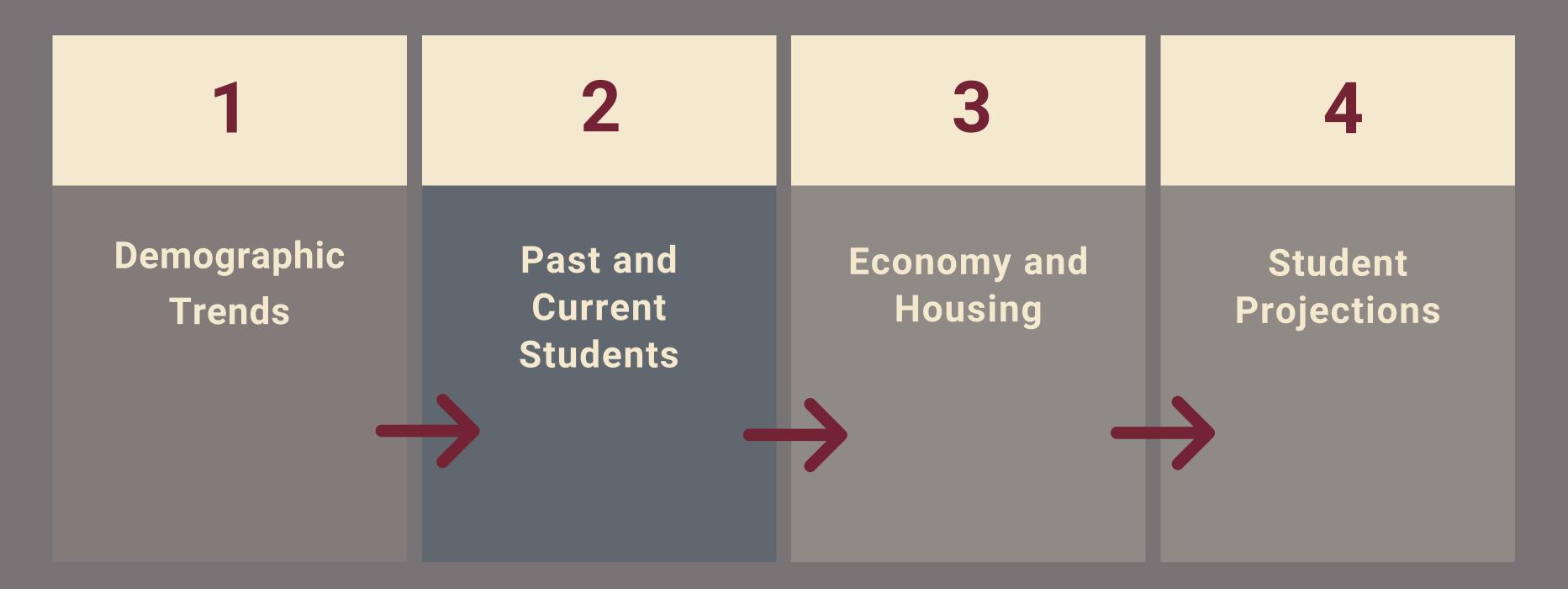
children after birth

of Birth Mother

Source: Texas Education Agency (TEA) Source: Texas Department of Health and Human Services, Vital Statistics



Demographic Study Components

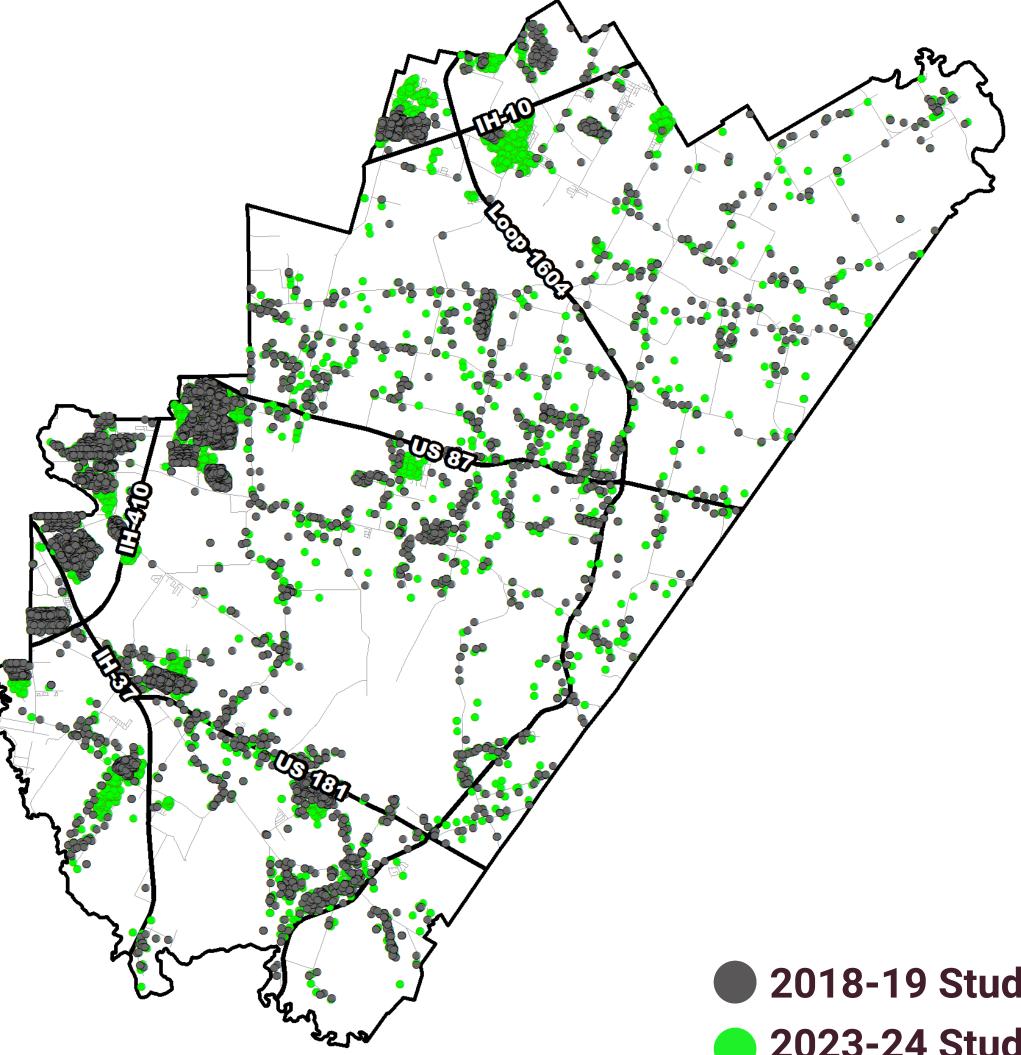






- Place each student on the map
- 99% accuracy
- Starting point for projections

Green clusters highlight new students that didn't exist in 2018-19



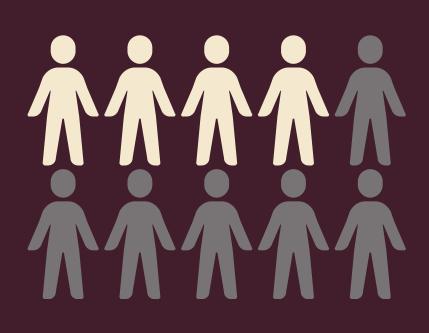


Student Geocode

2018-19 Students 2023-24 Students



0.36





Students Per Home

Multi-Family

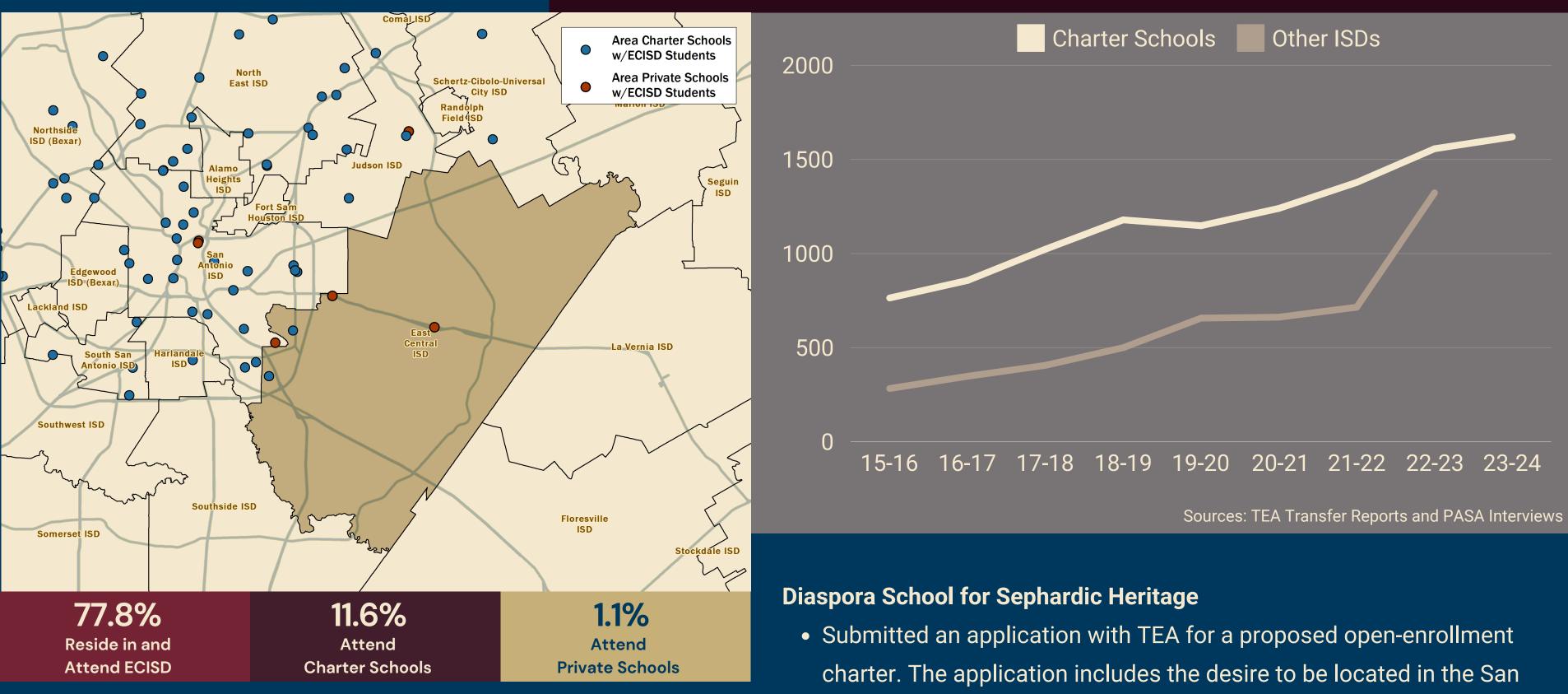
0.28

Historical Students Per Home

		4441		
Neighborhood	2020	2021	2022	2023
Savannah Place	0.23	0.28	0.26	0.38
Millican Grove	0.16	0.19	0.23	0.25
Cobalt Canyon	0.27	0.36	0.31	0.33
Paloma	0.28	0.20	0.22	0.25
Republic Meadows	0.09	0.29	0.40	0.44
Republic Creek	0.21	0.30	0.41	0.47



Charter & Private Schools



Currently, TEA does not provide data regarding Homeschooling.

Somerset Brooks Academy

to no impact on ECISD.

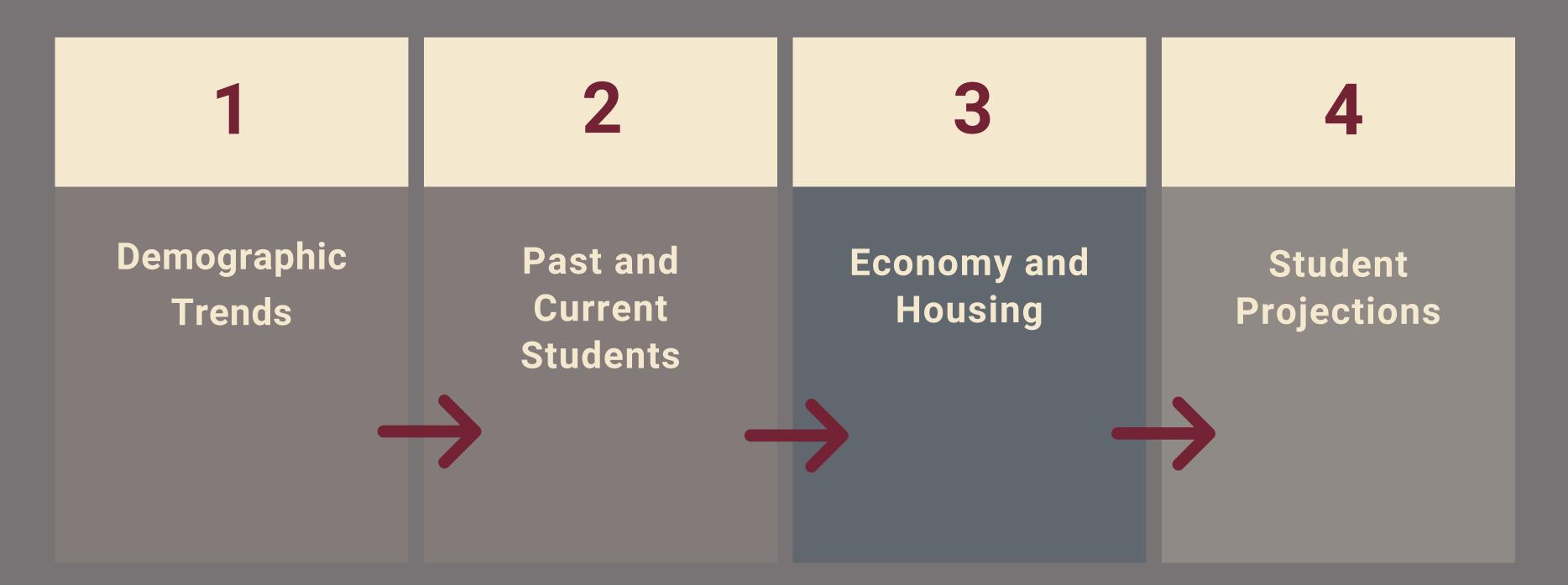


Antonio area. The application is currently under review.

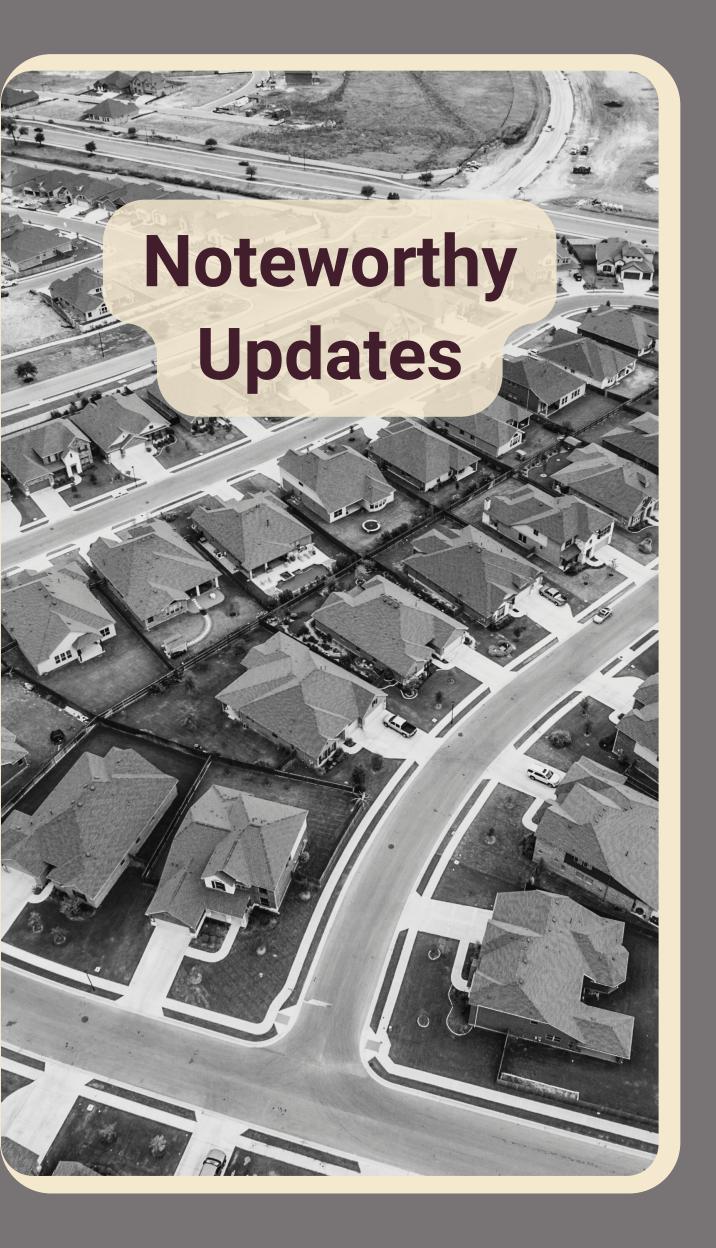
• Somerset Brooks Academy plans to open a school in the northwest portion of San Antonio, with grade levels PK-8. This site will have little



Demographic Study Components











Interest Rates Stabilizing in 2024

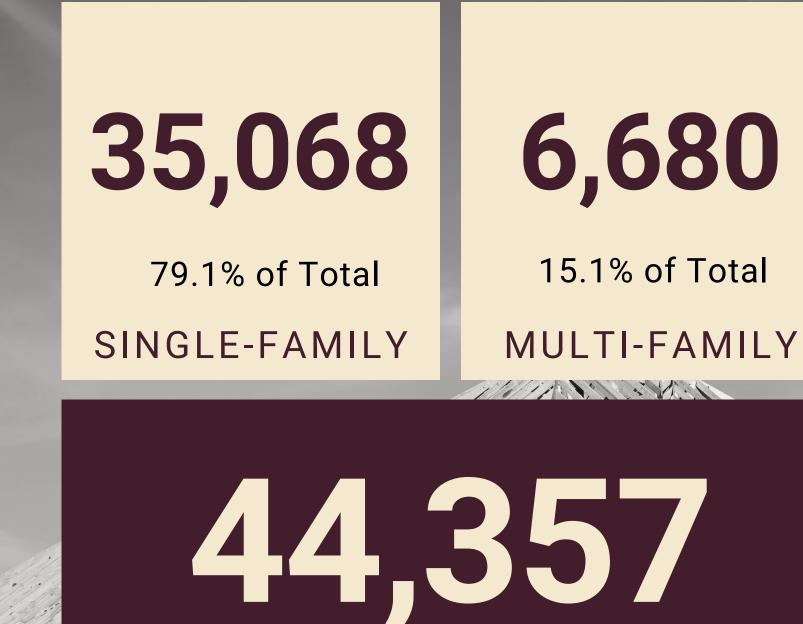
Lily Trails

Boralis Tract

Live Lone Star and Empowerment Communities off Higdon Road

2 Apartment Properties Developing

Projected New Housing Occupancies Oct 2023-Oct 2033



TOTAL PROJECTED

NEW OCCUPANCIES



1.45

241

0.5% of Total BUILD-TO-RENT



5.9% of Total MANUFACTURED



Developments with Largest 10-year Single-Family Projections

1,914 units

Hickory Ridge

Builders: Castlerock & First America Homes; Camillo purchased over 120 acres in the development and is planning new sections under the Legend brand in mid-2024

1,712 units

Avenida

This Forestar development is in full swing off I-10 in far north ECISD. D.R. Horton is building here. The land plan shows two build-to-rent sections in the initial phases. This development absorbed the neighboring subdivision formerly called Hunters Ridge.

1,538 units

Stone Garden

Lennar has started on the first section of this new development located between US 181 and Old Corpus Christi Road. The first section is off Richter Road

Ashton Woods acres along F build its Starl

1,526

Ashton Woods has purchased ~430 acres along FM 1346; the builder will build its Starlight Homes brand here; Martinez Creek bisects the tract so ~300 acres outside flood plain



1,641 units

Grace Gardens



Mosaic is planning over 2,000 homes on 435 acres along S. W.W. White; initial sitework is now occurring. The developer is in talks with multiple builders. A golf course and commercial elements are also planned.

The Wilder

	Development	Units Projected	Currently Occupied	Status
A	Hickory Ridge	1,914	25	Developing
В	Avenida	1,712	11	Developing
C	Grace Gardens	1,641	0	Developing
D	Stone Garden	1,538	0	Developing
E	Wilder, The	1,526	0	Developing
F	Red Hawk Landing	1,282	7	Developing
G	Southeast Meadows	1,140	0	Developing
H	Sapphire Grove	964	0	Developing
•	Blue Wing Trails	850	0	Developing
J	Rose Valley	812	0	Developing
K	Agave	803	1	Developing
L	Vista Real	734	0	Developing
М	Boralis Tract	960	0	Coming Soon
N	White Wing Creek	900	0	Coming Soon
0	WBW Development Tract	715	0	Coming Soon
Р	Pacheco Tract	600	0	Coming Soon

PASA

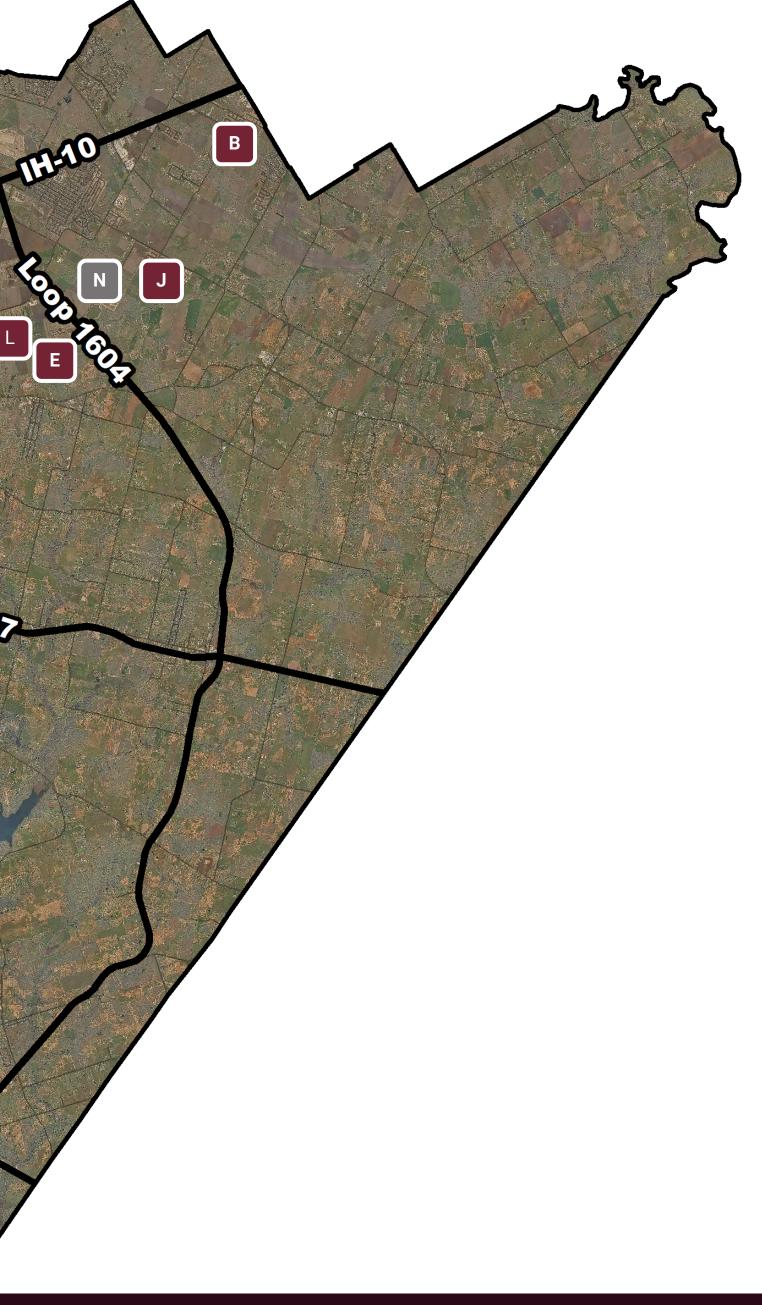


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Multi-Family and Build-to-Rent Communities

6,680

New multi-family units projected in ten years

241 **Projected BTR** units in first five years

15.1%

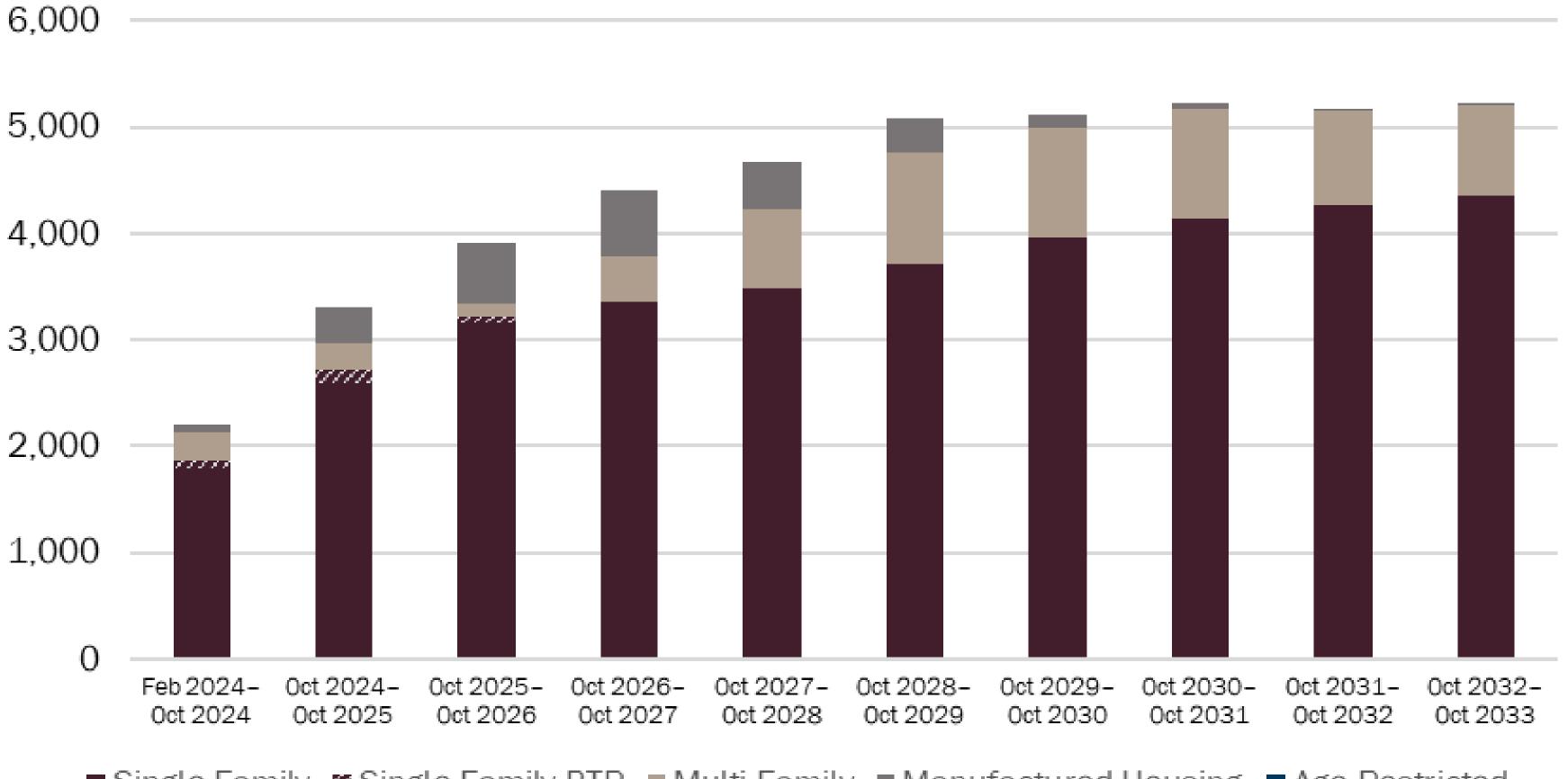
of all new housing projected to be multi-family



1.6% of all new singlefamily in first five years is BTR



Housing Projections by Year of Occupancy

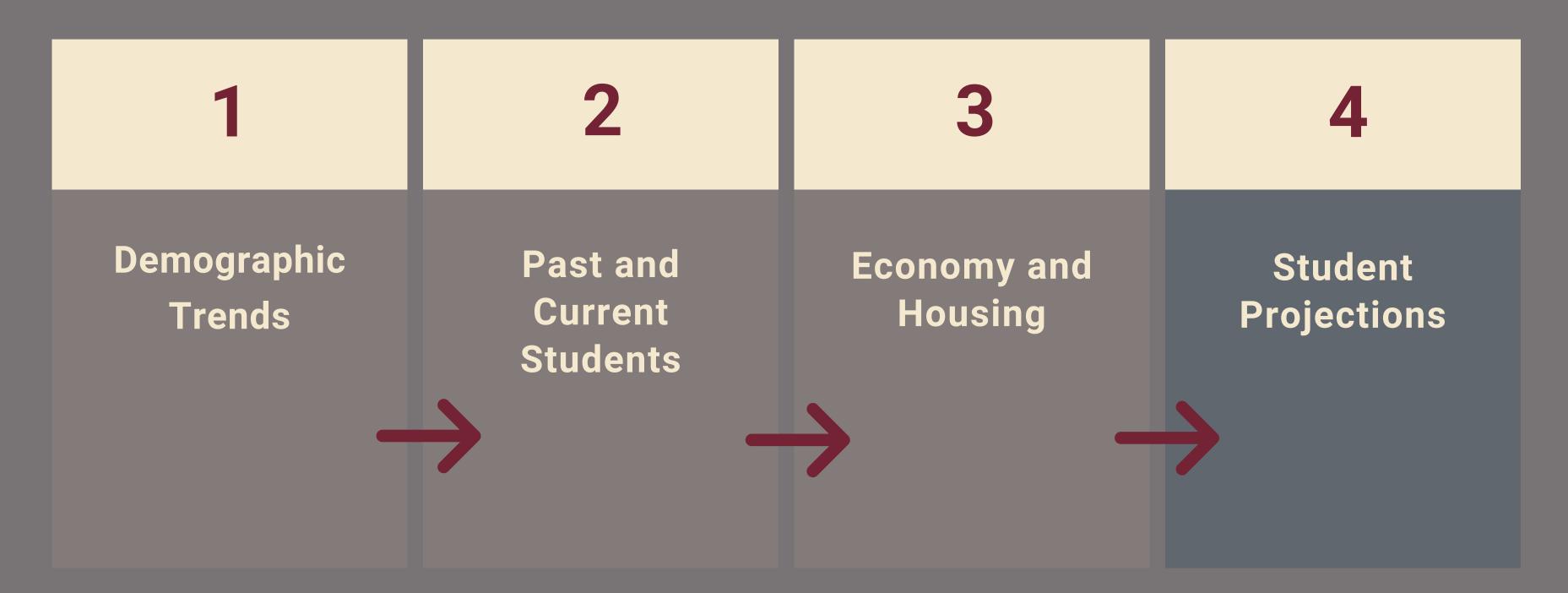




■ Single-Family Single-Family BTR ■ Multi-Family ■ Manufactured Housing ■ Age-Restricted



Demographic Study Components





Student Projection Factors

A' B'C'

8

Birth Rates

Births within ECISD have increased 39% in 8 years; new housing is the leading cause.

New Housing Construction

Drives majority of growth, adding 600-1,800 students per year

冷

Charter Schools

There are no new charter expansions planned that would directly impact ECISD; these must be monitored annually Factors Impacting Future Enrollment



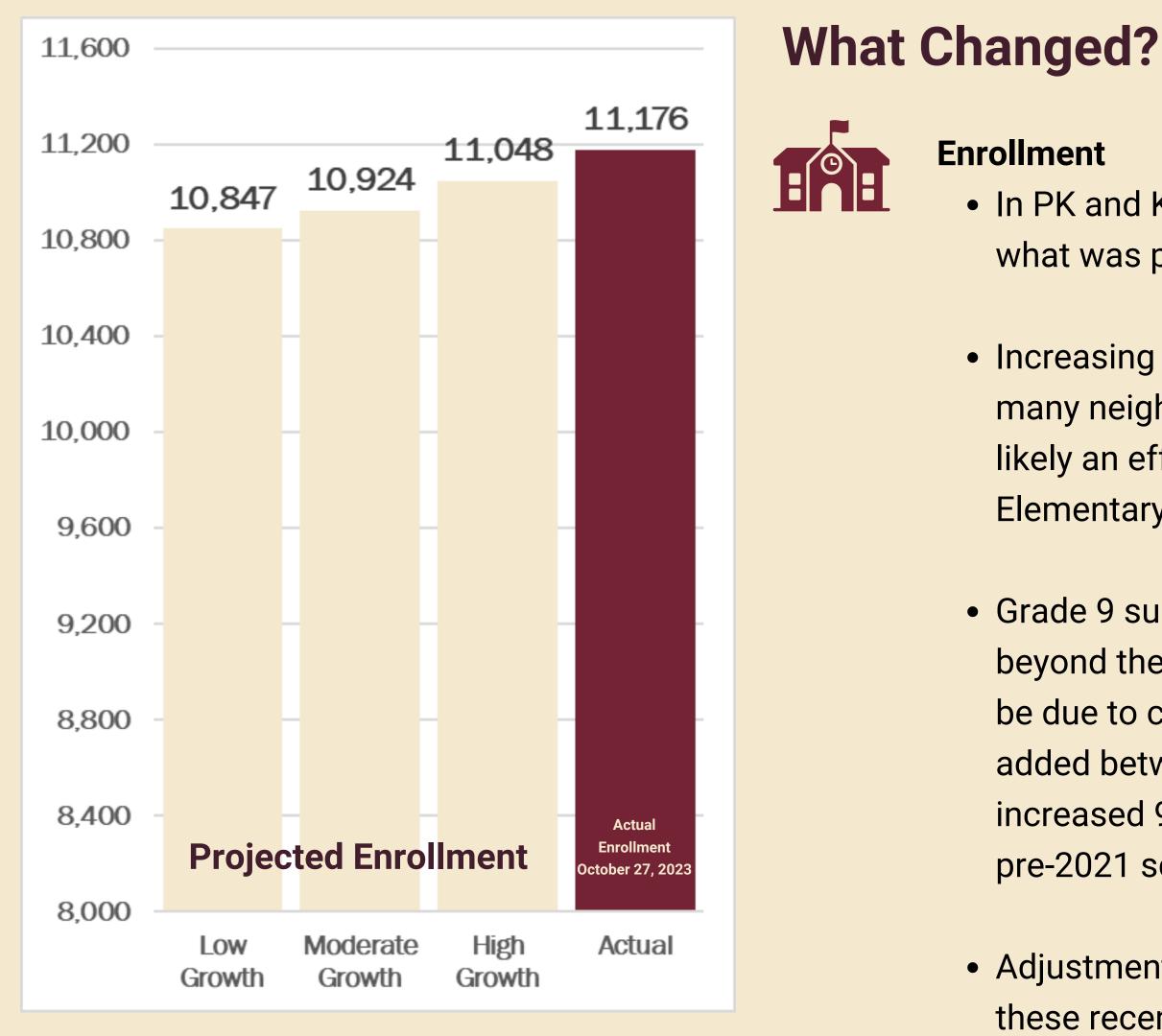


Recent increases in KG pointing to growth in starter homes is starting to appear; as KG classes increase, there is a cumulative increase in all grade levels over time.

Regeneration

Regeneration of existing homes with students

Comparison to Projections



43

08

• In PK and KG, 74 students enrolled beyond what was projected last year.

 Increasing students per occupied home in many neighborhoods in the north. This is likely an effect of the construction of Honor Elementary.

• Grade 9 surge: 85 students were added beyond the projected enrollment. This could be due to charter growth in K-8. Students added between Grade 8 to Grade 9 has increased 93% in recent years compared to pre-2021 school years.

 Adjustments have been made based on these recent retention trends.

Source: PASA 2022-23 Demographic Study

Three Scenarios of Growth

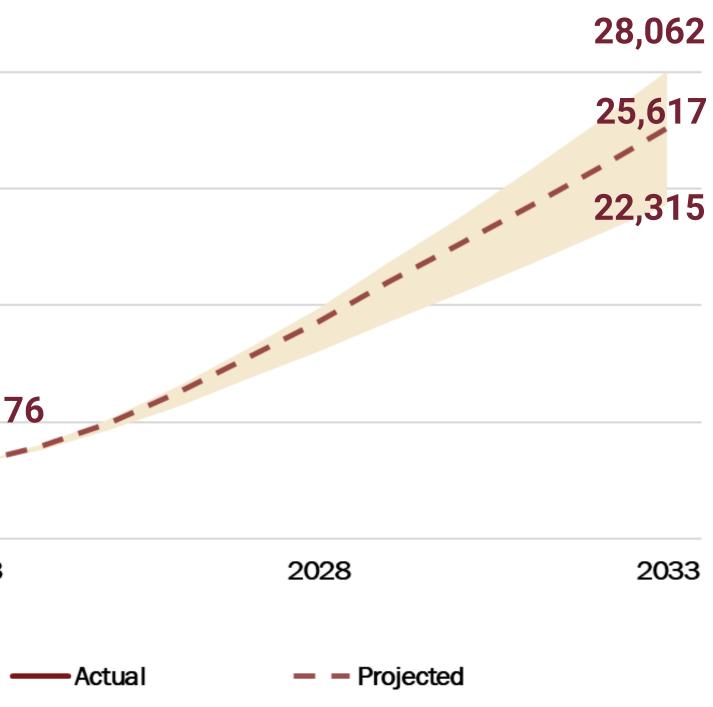
Every year starts with a clean slate -- not impacted by previous year's accuracy

Moderate Growth Scenario is "most likely" based on all the best information available at the time Enrollment

Low and High Growth Scenarios are feasible, assuming changing circumstances

28,000			
23,000			
18,000			
13,000			11,17
8,000	2016	2020	2023 Year
		Low/High Range	









22,315

2033 Enrollment

Low Growth Assumptions

- Kindergarten enrollment reaches 1,300 by 2033.
- Increasing interest rates
- 2-3 additional charter schools open in or near ECISD within the next 3-5 years.

25,617 2033 Enrollment

Moderate Growth Assumptions

- Kindergarten enrollment reaches 1,500 by 2033.
- Mortgage rates stabilize or drop slightly later in the year
- Annual new singlefamily housing occupancies reach 3,000 within 3 years.
- No major charter shool expansions in the next 1-2 years.



Three Scenarios of Growth

28,062 2033 Enrollment

High Growth Assumptions

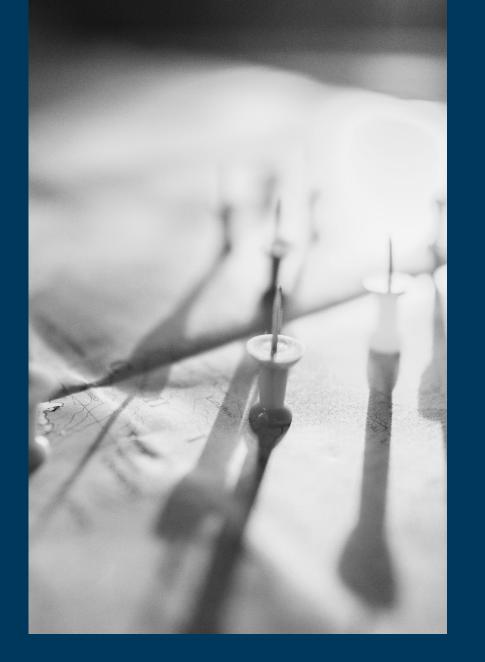
- Mortgage rates decline to below 5%.
- No new charter schools open in ECISD.
- New developments marketed to secondtime homebuyers increase and student densities in new homes increase over time.

Residents Compared to Enrolled Students

Resident Students

PASA measures students where they live

- 1. Geocoding by their address
- 2. Projecting new homes



Transfers + Geocoded students = Enrolled students

Students transfer due to programs and many other reasons attending a school other than their zoned school

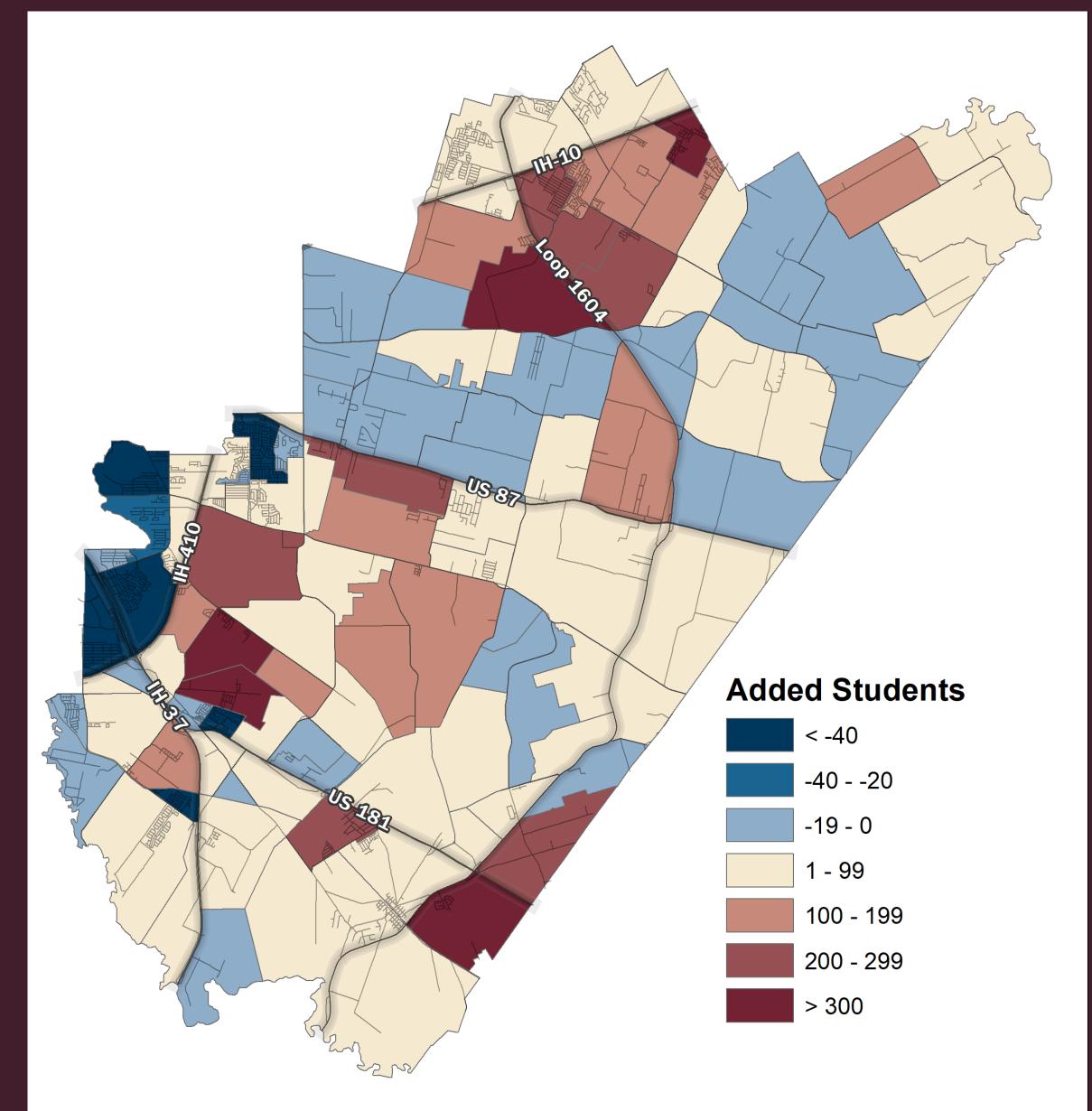






Projected Growth in Resident Elementary Students by Planning Unit

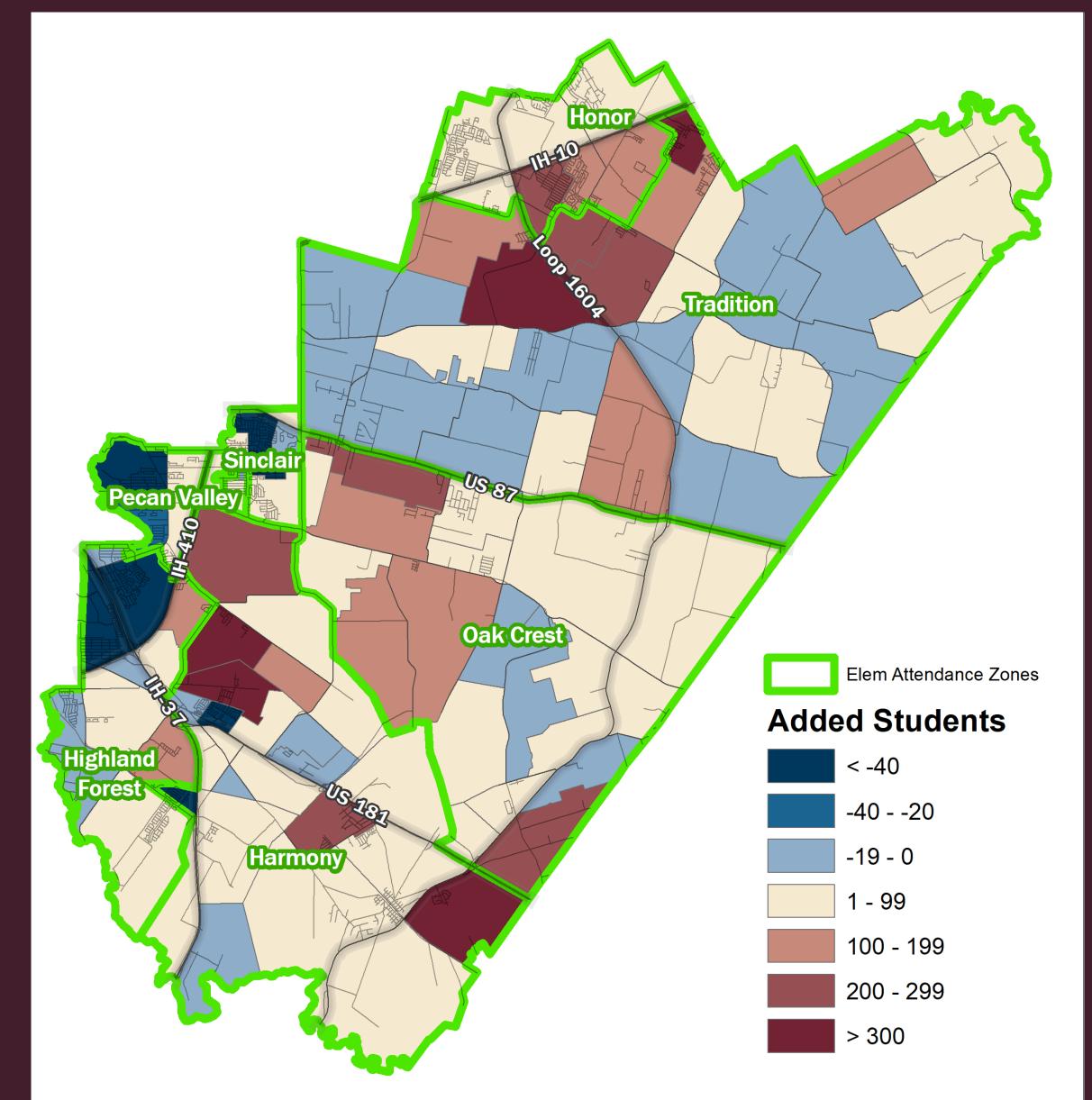
Fall 2023 through Fall 2033





Projected Growth in Resident Elementary Students by Planning Unit and Attendance Zone

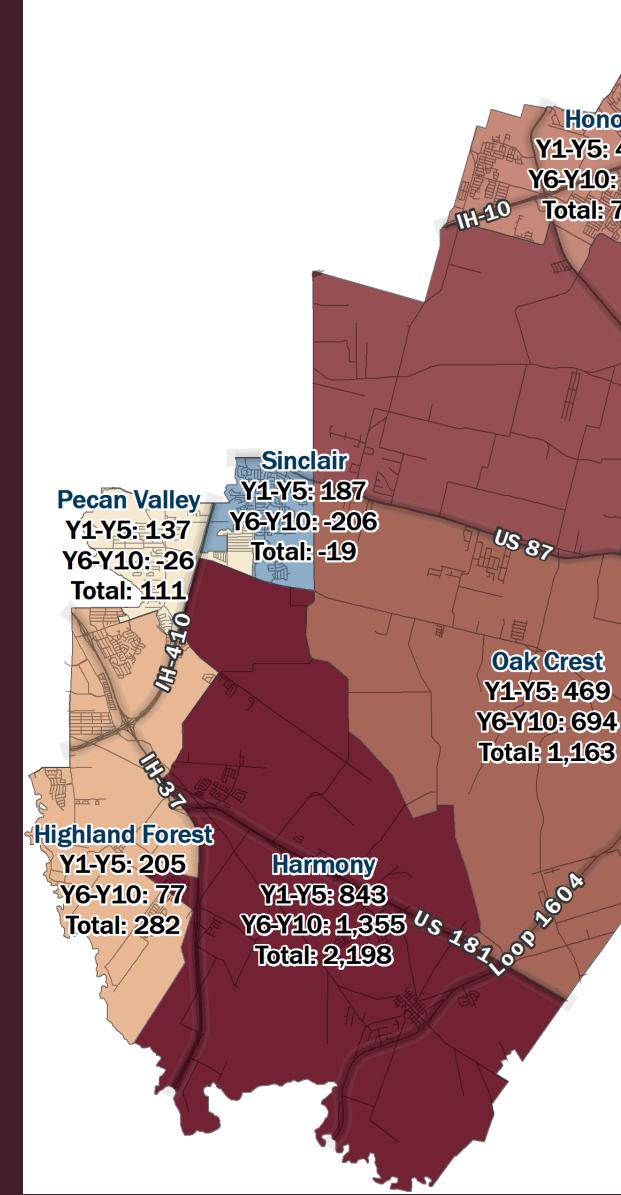
Fall 2023 through Fall 2033





Projected Growth in Resident Elementary Students by Attendance Zone

Fall 2023 through Fall 2033

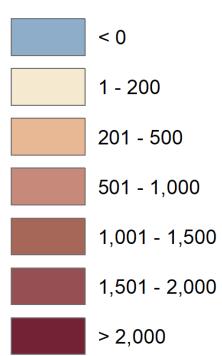




Honor Y1-Y5: 461 Y6-Y10: 249 H-10 Total: 710

> Tradition Y1-Y5: 816 Y6-Y10: 1,178 Total: 1,994

Added Students



Elementary Long-Range Planning

	Projected Enrolled Students (Residents +/- Transfers)											
	Capacity	Current	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34
Harmony	747	732	842	971	1,149	1,368	1,575	1,821	2,038	2,294	2,594	2,930
Highland Forest	713	670	715	769	806	849	875	909	928	928	946	952
Honor	901	636	742	849	963	1,039	1,097	1,162	1,210	1,252	1,303	1,346
Oak Crest	713	672	685	762	887	1,022	1,141	1,277	1,398	1,532	1,686	1,835
Pecan Valley	730	525	551	567	593	636	662	673	658	650	645	636
Salado	756	716	716	716	716	716	716	716	716	716	716	716
Sinclair	756	709	792	841	873	891	896	835	781	739	717	690
Tradition	901	504	587	724	895	1,095	1,320	1,531	1,756	2,010	2,255	2,498
PreK for SA		64	64	64	64	64	64	64	64	64	64	64
Elementary	6,217	5,228	5,694	6,263	6,946	7,680	8,346	8,988	9,549	10,185	10,926	11,667
				ES #9		ES #10	ES #11		ES #1	2	ES #13	}
				South		North	South		North		South	

Moderate Growth Scenario

Transfers in 2023-24 are assumed to remain equivalent in future years.

Capacity = "Soft Capacity" as defined by LPA Capacity Study, April 2019

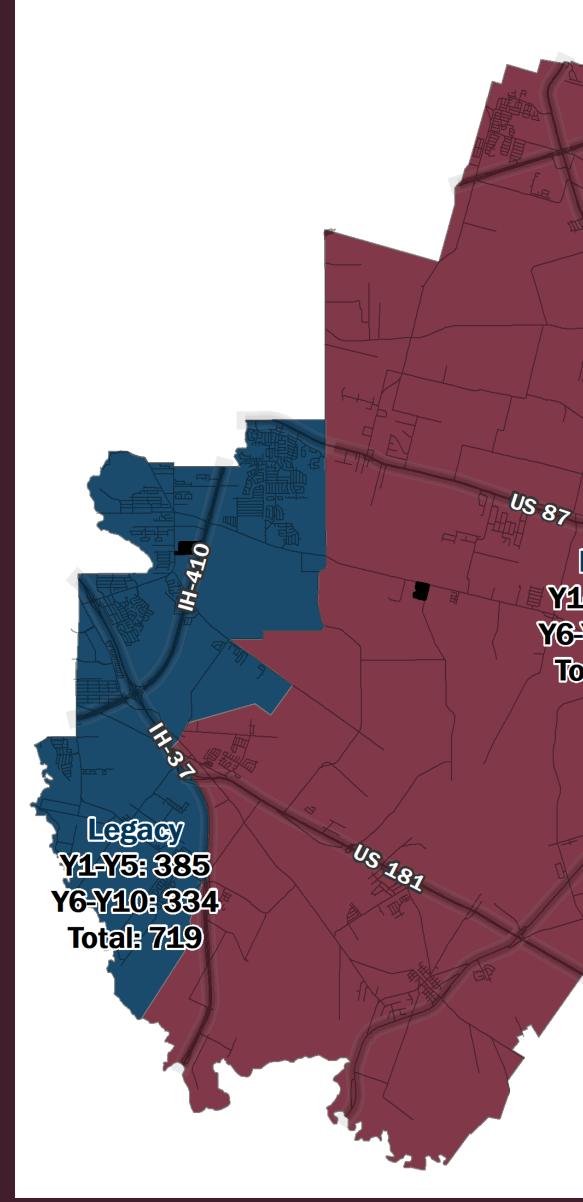
Future capacities include additions of 8 classrooms each at Highland Forest and Oak Crest in 2025-26

Yellow highlights represent the years in which projected student population exceeds 120% "soft capacity".



Projected Growth in Resident Middle School Students by Attendance Zone

Fall 2023 through Fall 2033





Heritage Y1-Y5: 1,124 Y6-Y10: 1,528 Total: 2,652

1H-10

Loop LEOR

Middle Schools

Added Students

<1,000

>1,000

Middle School Long-Range Planning

	Projected Enrolled Students (Residents +/- Transfers)											
	Capacity	Current	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34
Heritage	1,335	1,189	1,277	1,517	1,728	2,004	2,298	2,686	3,013	3,320	3,571	3,826
Legacy	1,342	1,112	1,130	1,196	1,304	1,394	1,462	1,603	1,739	1,839	1,817	1,796
CAST Lead (8th grade)		35	45	55	65	75	85	85	85	85	85	85
Other		30	30	30	30	30	30	30	30	30	30	30
Middle School	2,677	2,366	2,482	2,798	3,127	3,503	3,875	4,404	4,867	5,274	5,503	5,737
					Τ				Τ			
				V	alor M	IS	MS #4					

North

Moderate Growth Scenario

Transfers in 2022-23 are assumed to remain equivalent in future years, except participation in CAST Lead HS is projected to increase slightly. Capacity = "Soft Capacity" as defined by LPA Capacity Study, April 2019

Yellow highlights represent the years in which projected student population exceeds 120% "soft capacity".





High School Long-Range Planning

	_			Proj	ected En	rolled Stu	dents (Re	sidents +	/- Transf	ers)		
	Capacity	Current	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34
East Central HS	3,666	3,263	3,468	3,603	3,864	4,198	4,633	5,142	5,666	6,246	6,923	7,676
CAST Lead HS	600	187	214	244	284	324	363	397	426	450	465	475
Other		62	62	62	62	62	62	62	62	62	62	62
High School	4,266	3,512	3,744	3,909	4,210	4,584	5,058	5,601	6,154	6,758	7,450	8,213
						\sim						
						HS	\$ #2					HS #3

Moderate Growth Scenario

CAST Lead Enrollment:

- excludes 8th grade students (8th graders enrolled in CAST are counted on Middle School page)
- estimates 9th-12th grade population assuming each incoming 9th grade class will increase in size up to a maximum of 120 students per grade.

Capacity = "Soft Capacity" as defined by LPA Capacity Study, April 2019

Yellow highlights represent the years in which projected student population exceeds 120% "soft capacity".



HS #3

Long-Range Planning Summary

	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34	post-2034
Flomentom	Honor	ES #9		ES #10	ES #11		ES #12		ES #13		
Elementary	ES	South		North	South		North		South		
Middle School			Valor				MS #4				
Midule School			MS				South				
High School				HS #2						HS #	#3 —>





Questions?



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