



Population & Survey Analysts www.pasatx.com

Splendora ISD Demographic Study Spring 2024



PASA'S APPROACH







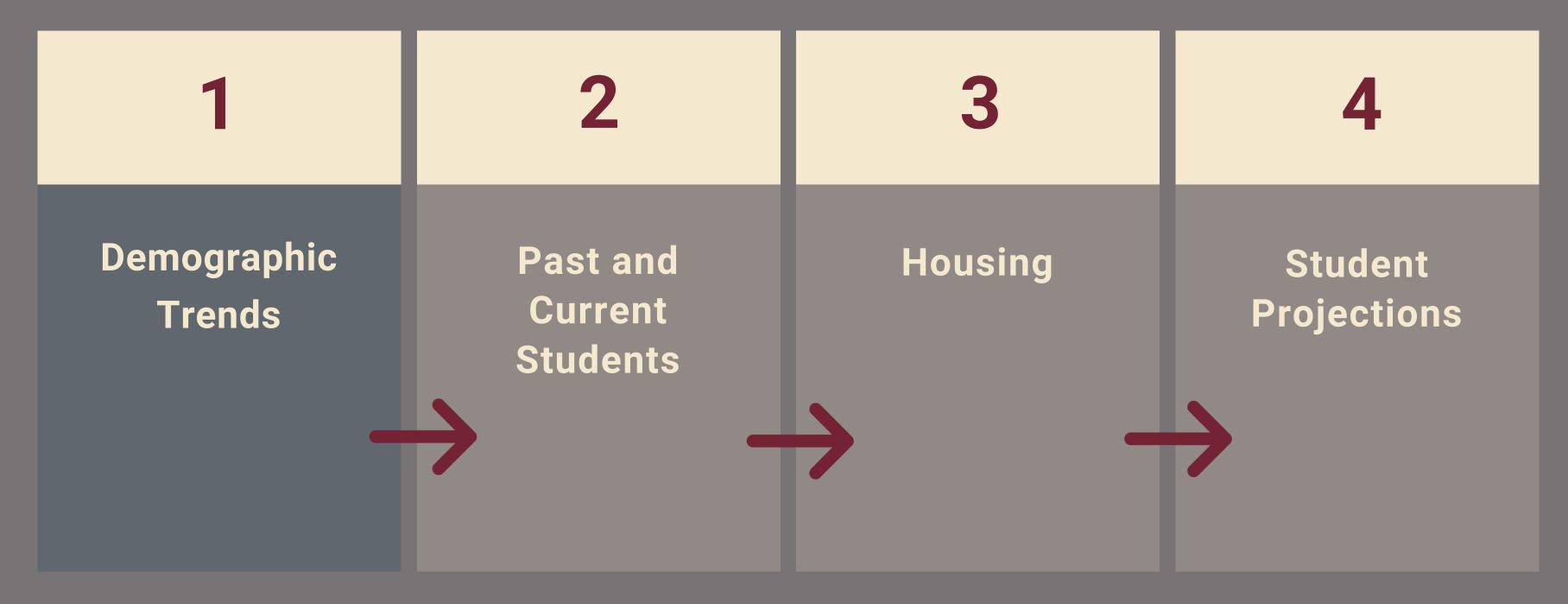


Generate Projections

Analyze Long Range Implications for Facilities

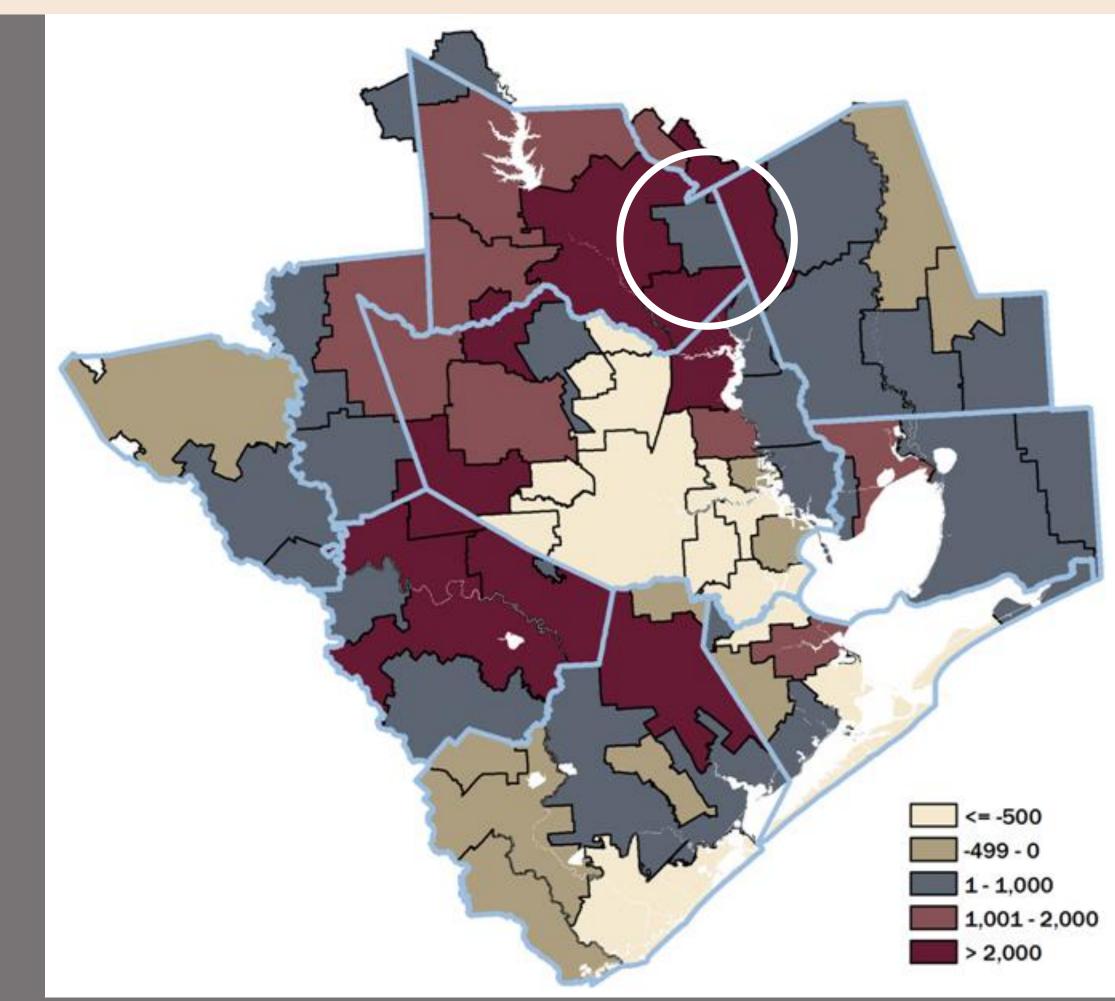


Demographic Study Components





5- Year Numerical Change in Enrollment





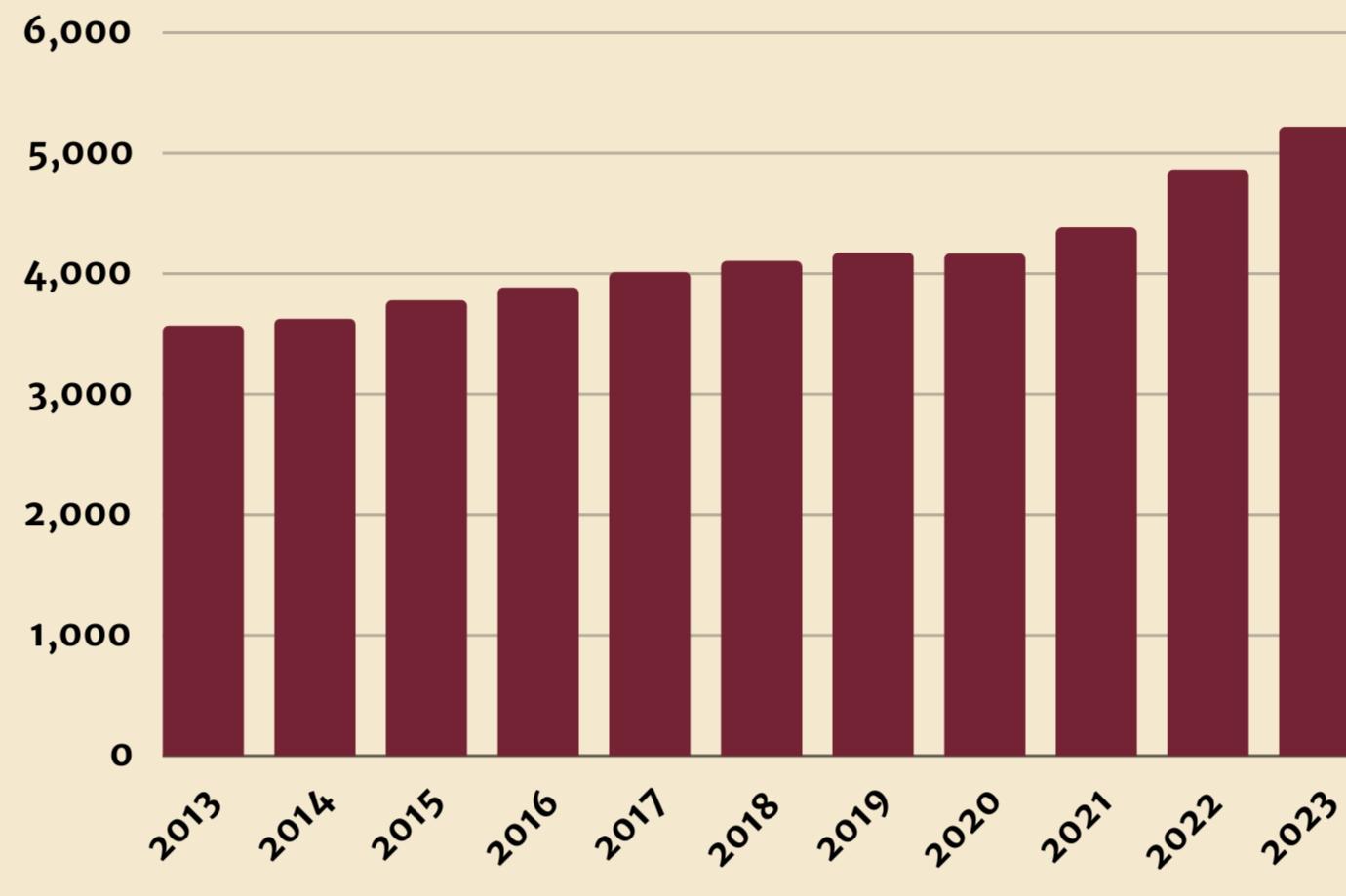
Fall 2017 - Fall 2022

	District	Change
1	Katy ISD	15,145
2	Lamar CISD	10,315
3	Conroe ISD	9,203
4	Humble ISD	6,367
5	Cleveland ISD	5,993
6	Tomball ISD	5,493
7	Fort Bend ISD	4,385
8	Alvin ISD	4,336
9	New Caney ISD	3,298
10	Huntsville ISD	3 <mark>,0</mark> 39
17	Magnolia ISD	1,053
18	Montgomery ISD	1,001
19	Splendora ISD	850
20	Klein ISD	644
21	Goose Creek CISD	636

Source: Texas Education Agency (TEA)









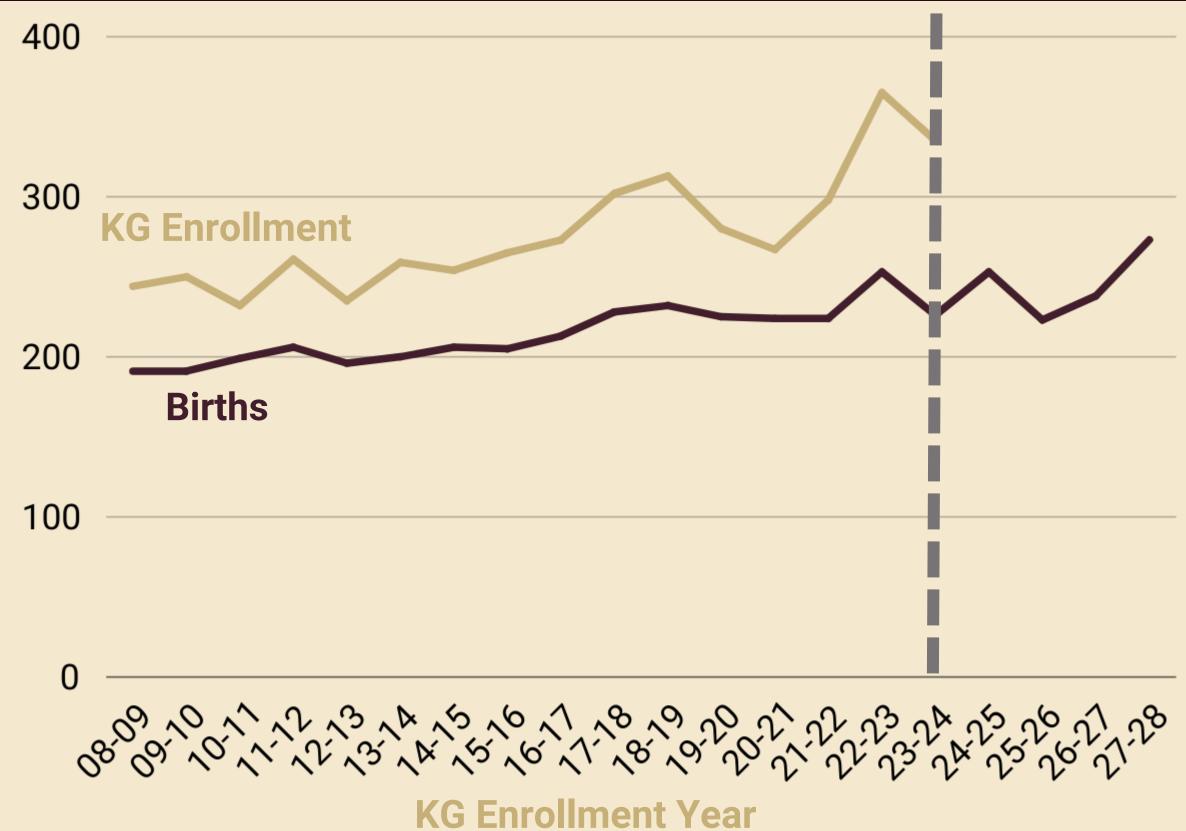
Past Enrollment Change

5,220

October 27, 2023 Enrollment

Source: Texas Education Agency (TEA)





Difference between two lines shows in-migration of young children after birth

Births adjusted 5 years to align with KG Enrollment



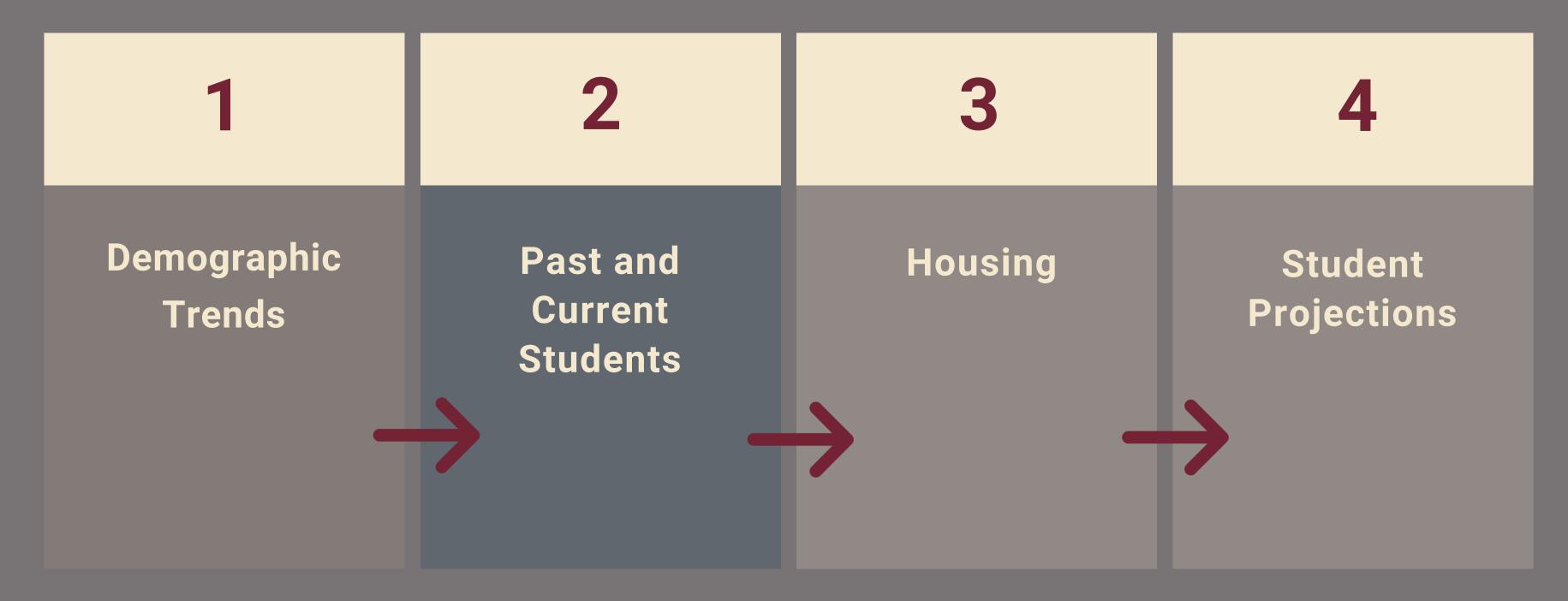
KG Enrollment vs. Births

Births by Zip Code of Birth Mother

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



Demographic Study Components



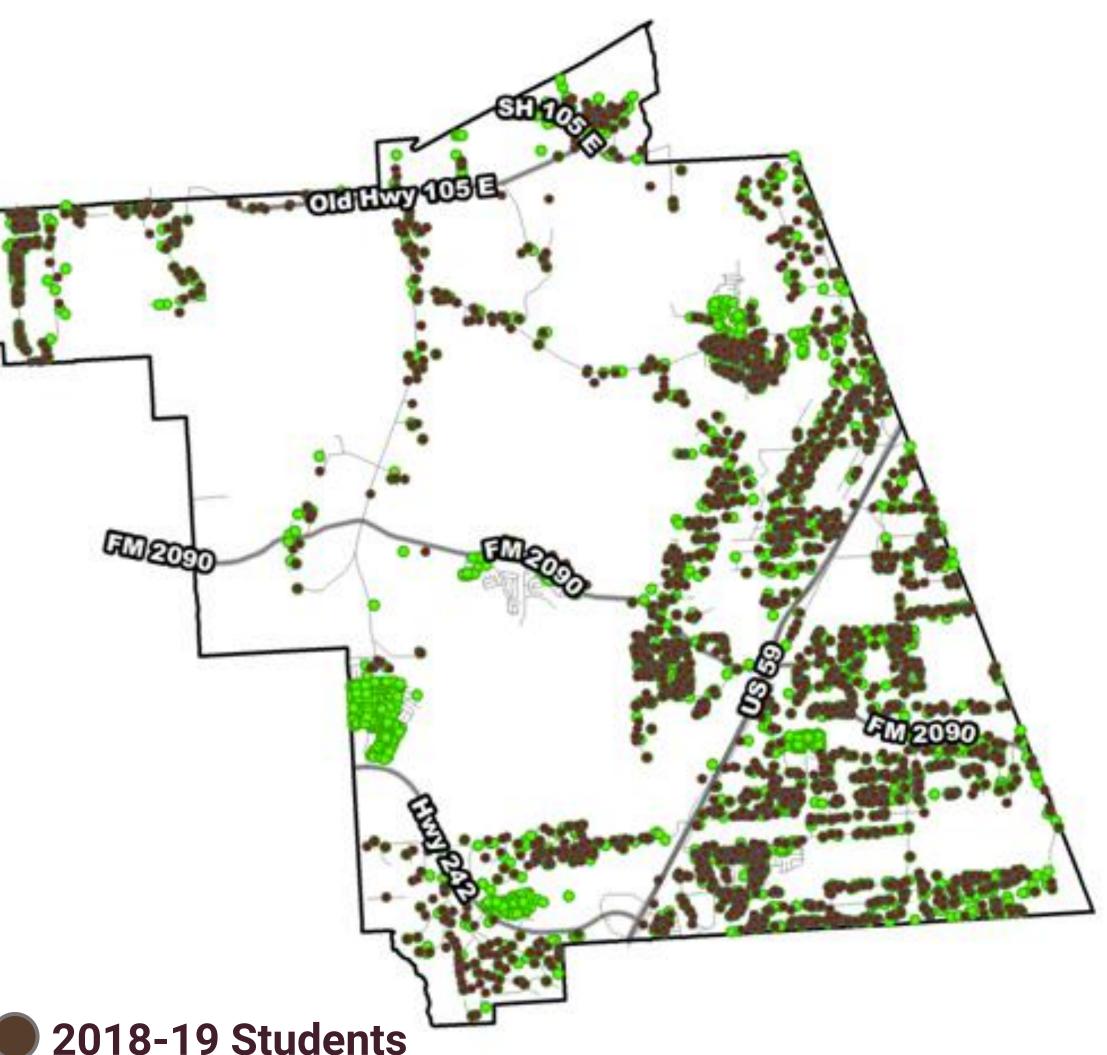




- Place each student on the map
- 99% accuracy
- Starting point for projections

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



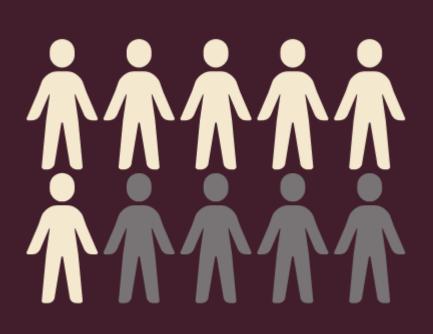


2018-19 Students 2023-24 Students

Student Geocode

Single-Family

0.57

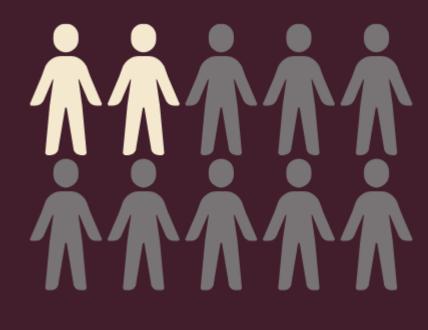


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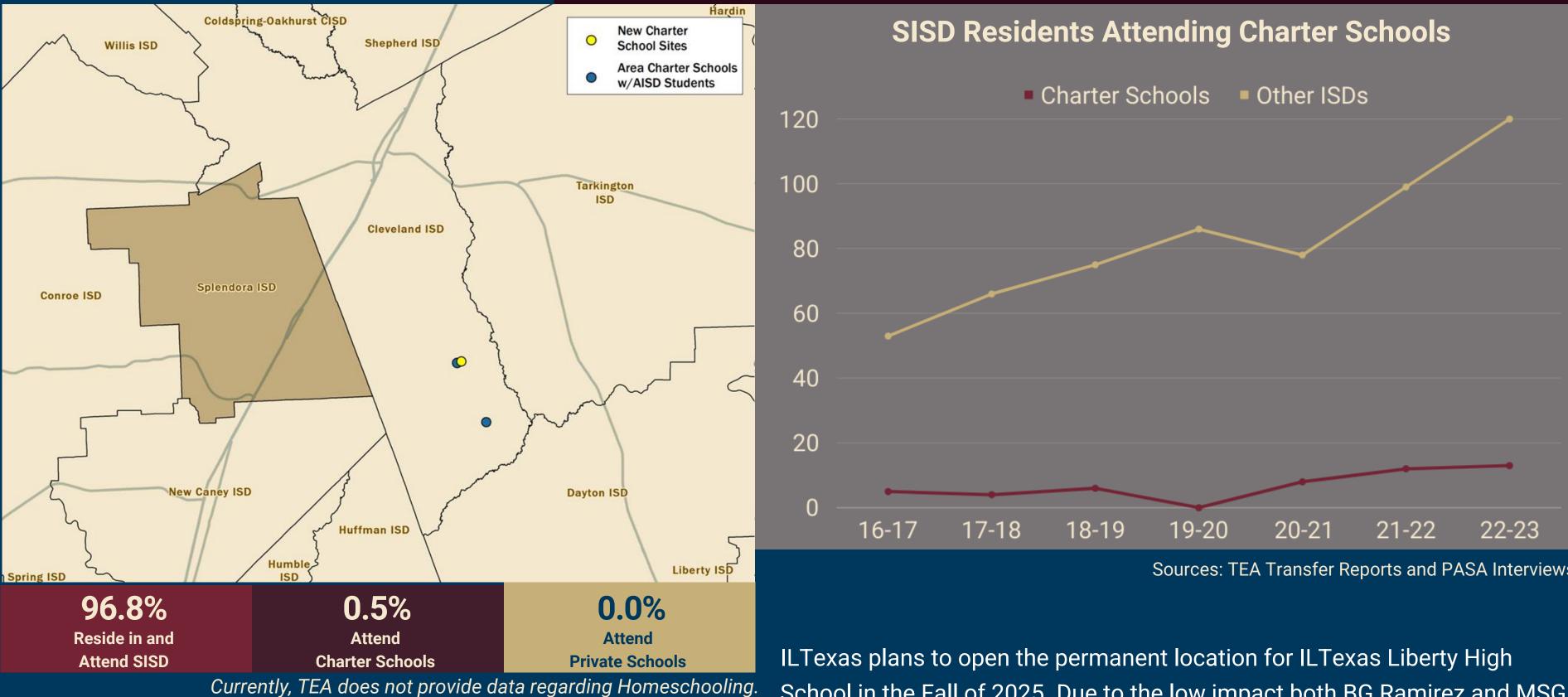
Students Per Home







Charter & Private Schools



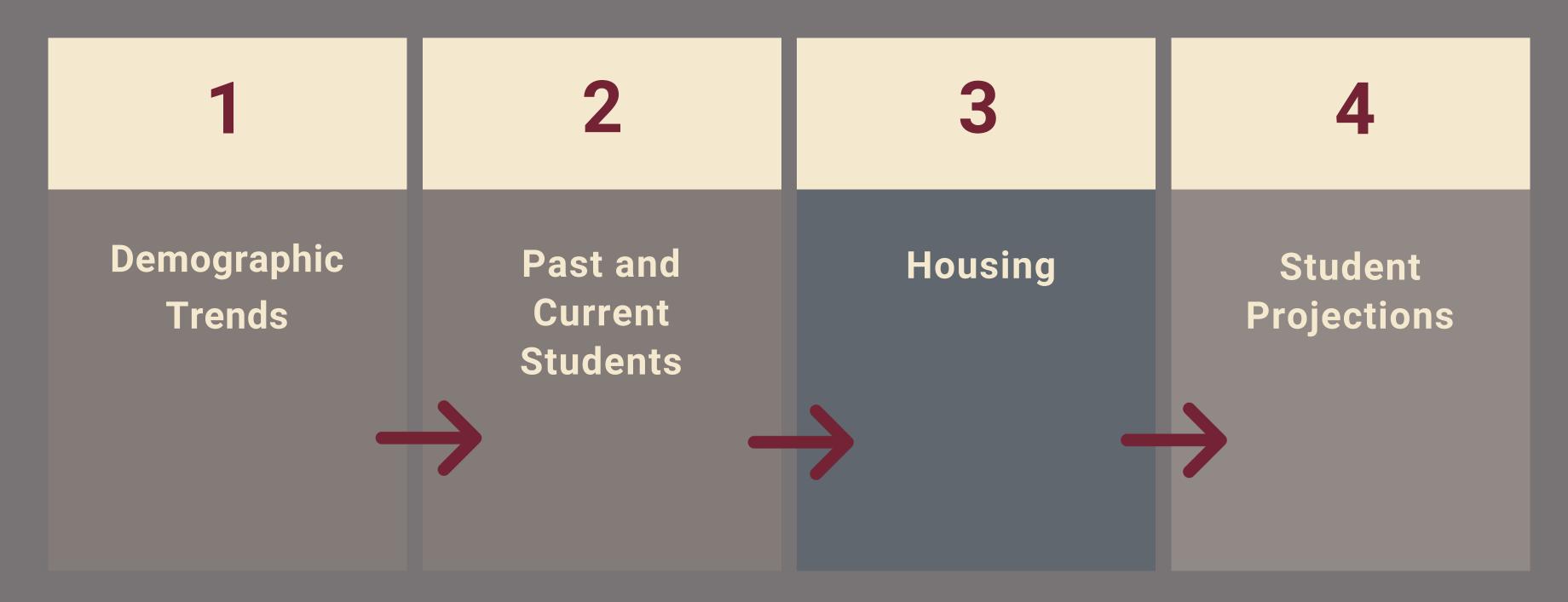
School in the Fall of 2025. Due to the low impact both BG Ramirez and MSG Ramirez have on Splendora ISD, this site will also have little to no impact once this site is open.



Sources: TEA Transfer Reports and PASA Interviews



Demographic Study Components





Largest Single-Family Subdivisions 10-Year Projected Occupancies

1,650 units

Canopies

Forestar is planning to develop the land between Presswoods and Harrington Trails. PASA expects similar build-out rates seen in Harrington Trails: 150 to 300 homes annually

1,165 units

Signorelli Tract

Signorelli is planning to develop the 3,000 acres north of FM 2090 into a master-planned community; the first lots are now planned to be delivered in late 2025

920 units

El Dorado

Rooted Development is planning over 1,300 lots on 540+ acres north of FM 2090, just inside SISD; MUD 219 was created recently for the development.

882

units

D.R. Horton is building here so rapid build-out is expected; currently 138 available homes ready for move-in and 3 under construction.

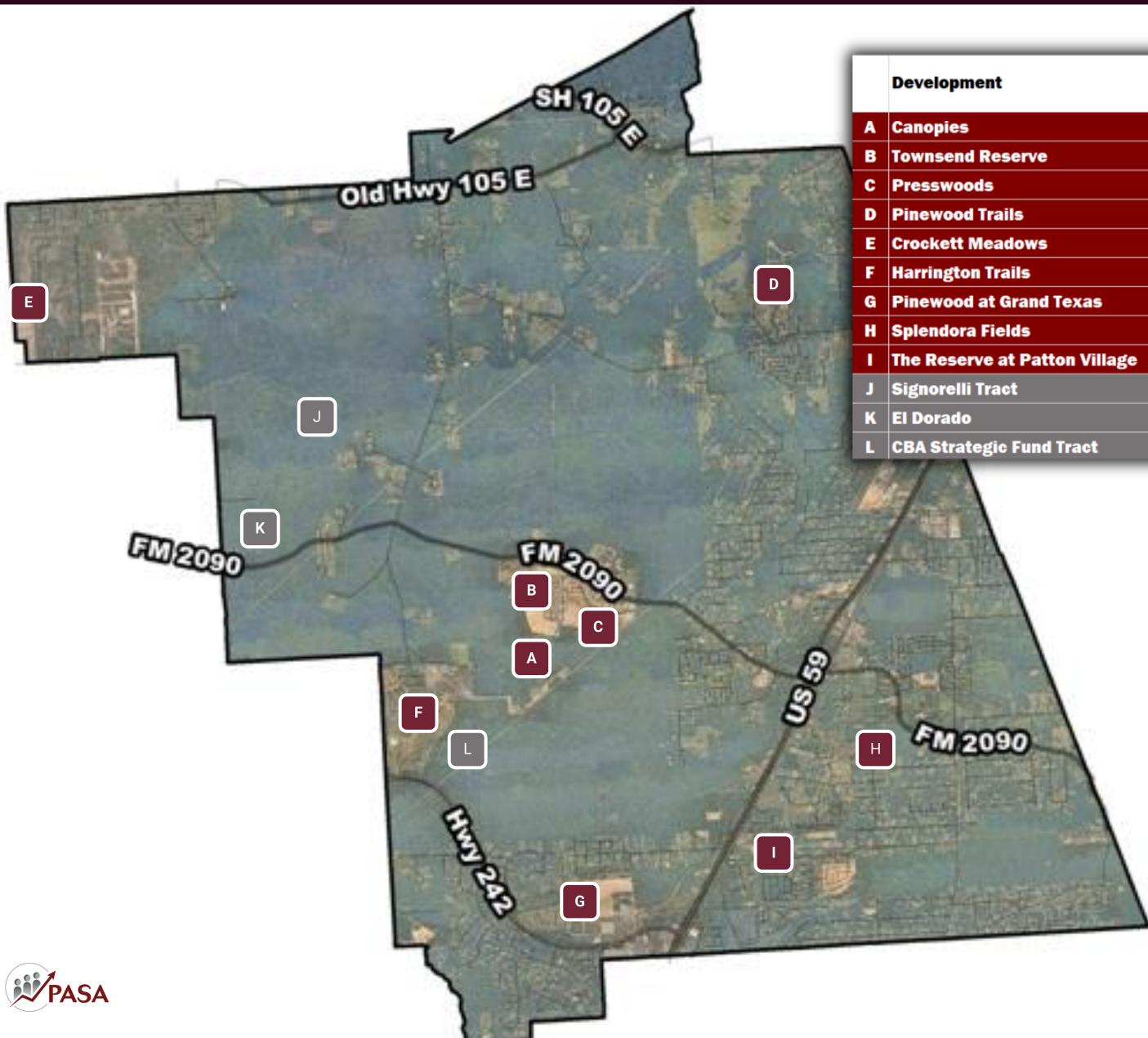


1,077 units Townsend Reserve

Academy Development (now Camillo) is developing this subdivision south of FM 2090; Builders: Legend & Lennar Homes; currently 118 available homes ready for move-in and 48 under construction.

Presswoods

Largest Single-Family Developments 10-Year Projections



ment	Units Projected	Currently Occupied	Status		
5	1,650	0	Developing		
d Reserve	1,077	70	Developing		
ods	882	107	Developing		
d Trails	728	246	Developing		
Meadows	614	0	Developing		
on Trails	526	941	Developing		
d at Grand Texas	474	403	Developing		
'a Fields	462	195	Developing		
erve at Patton Village	440	0	Developing		
li Tract	1,165	0	Coming Soon		
0	920	0	Coming Soon		
tegic Fund Tract	525	0	Coming Soon		

Multi-Family and Manufactured Housing Communities

1,310

New multi-family units projected in ten years

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1,315 Manufactured units projected in ten years

8.5%

All new housing projected to be multi-family

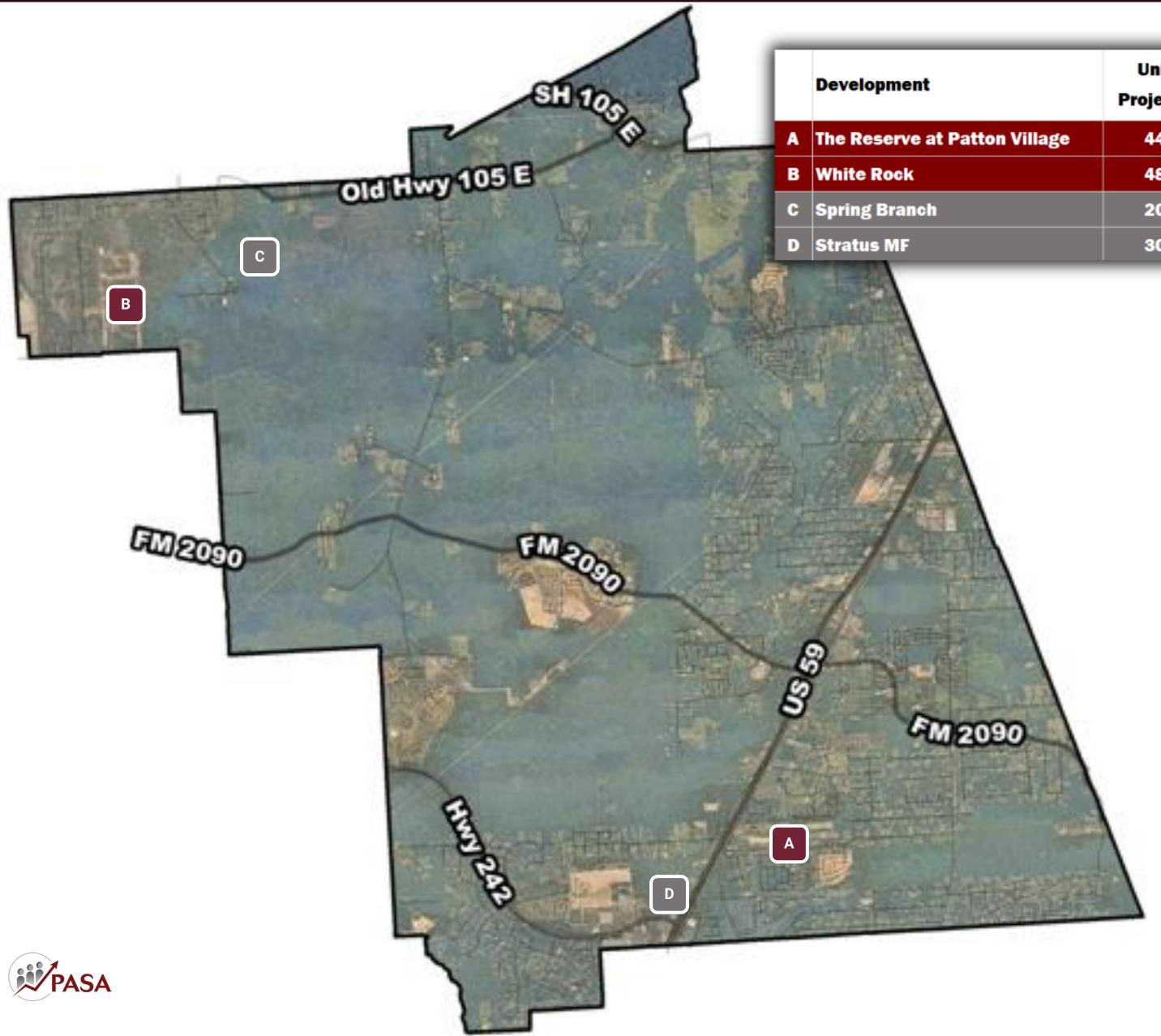




All new housing projected to be manufactured



New Rental and Manufactured Communities Short-Term Focus



	Units Projected	Currently Occupied	Status		
atton Village	440	0	Developing		
	487	0	Developing		
	202	0	Coming Soon		
	300	0	Coming Soon		

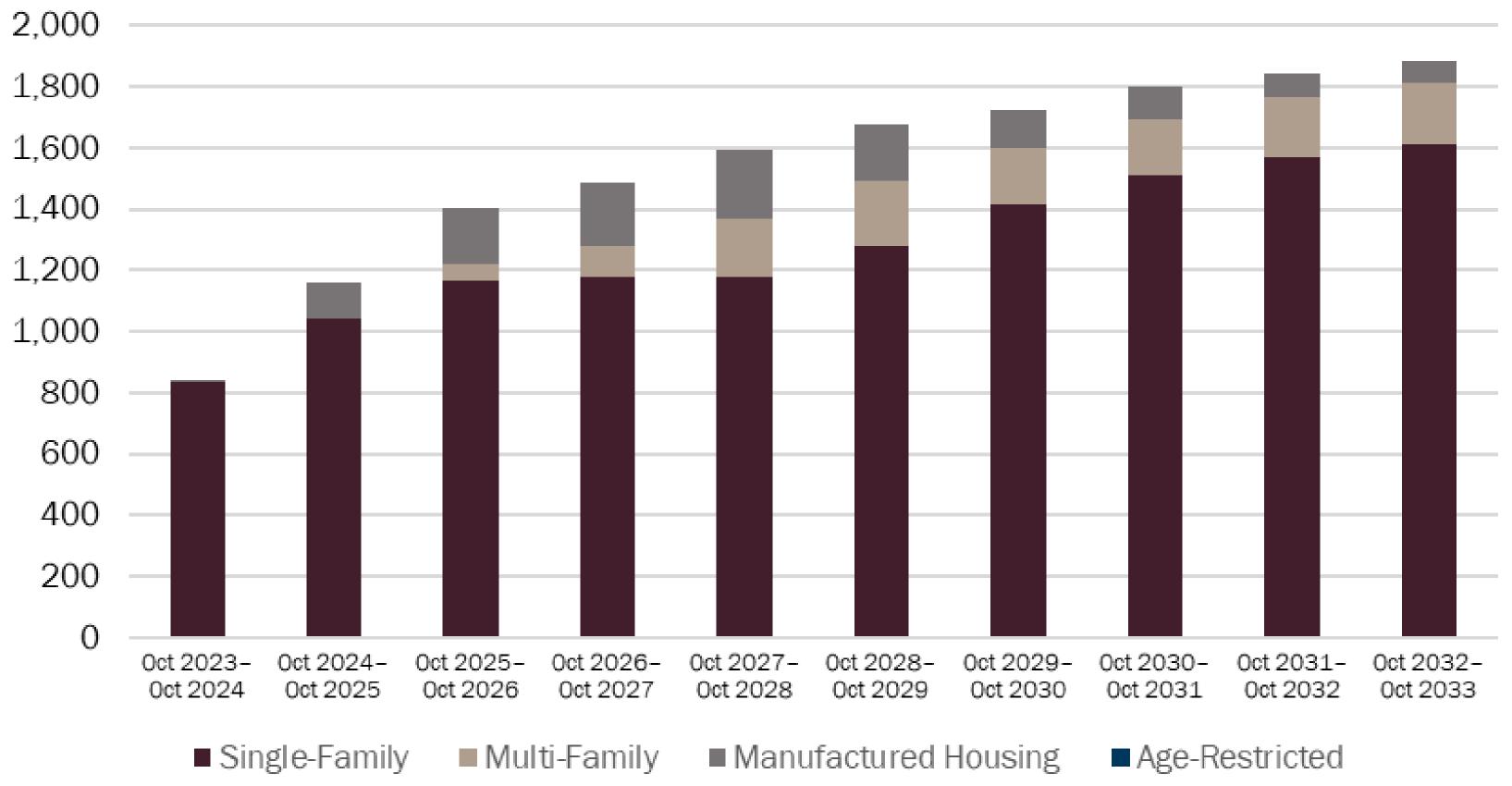


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Projected New Housing



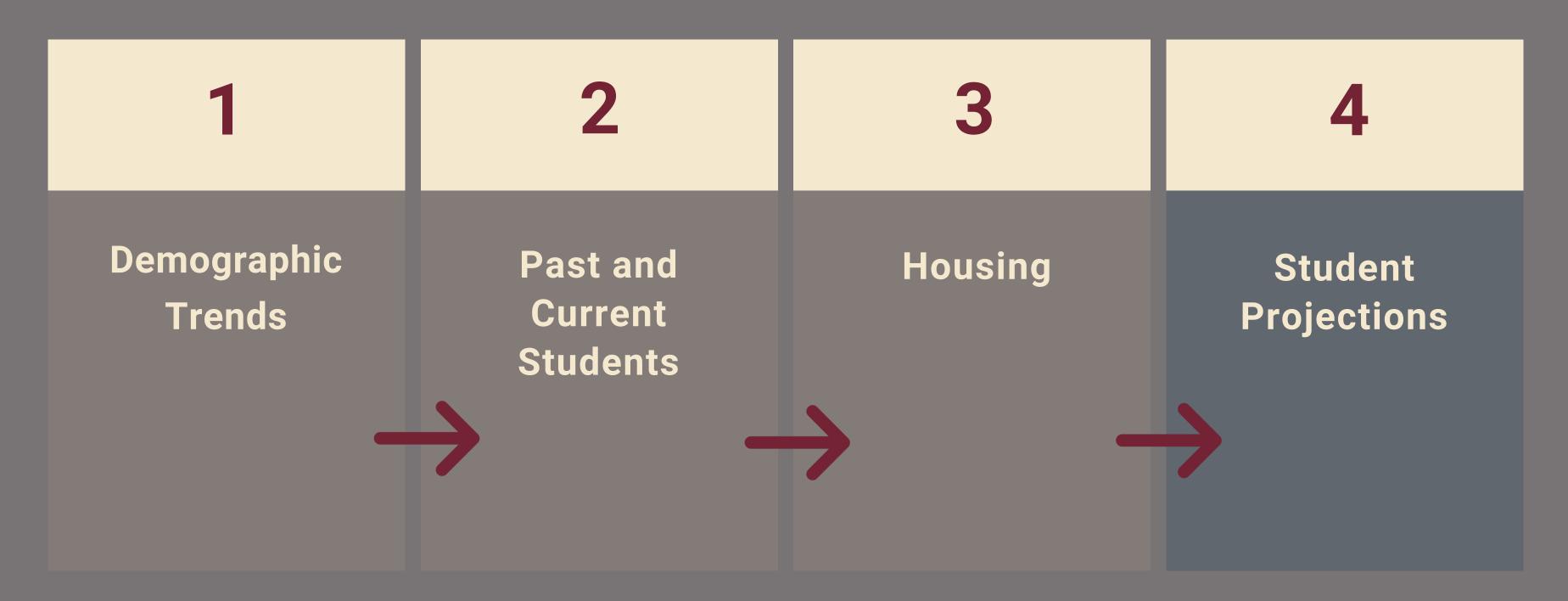
Housing Projections by Year of Occupancy







Demographic Study Components





Student Projection Factors

A' B'C'

SIL

Birth Rates

Births have been stable until recent uptick that will manifest in 2027-28 KG class

New Housing Construction

Drives majority of enrollment growth; ratios of students per home in individual neighborhoods can and do vary.

Factors Impacting Future Enrollment

Charter Schools

No known plans for immediate charter system expansions directly impacting SISD; continued monitoring is necessary



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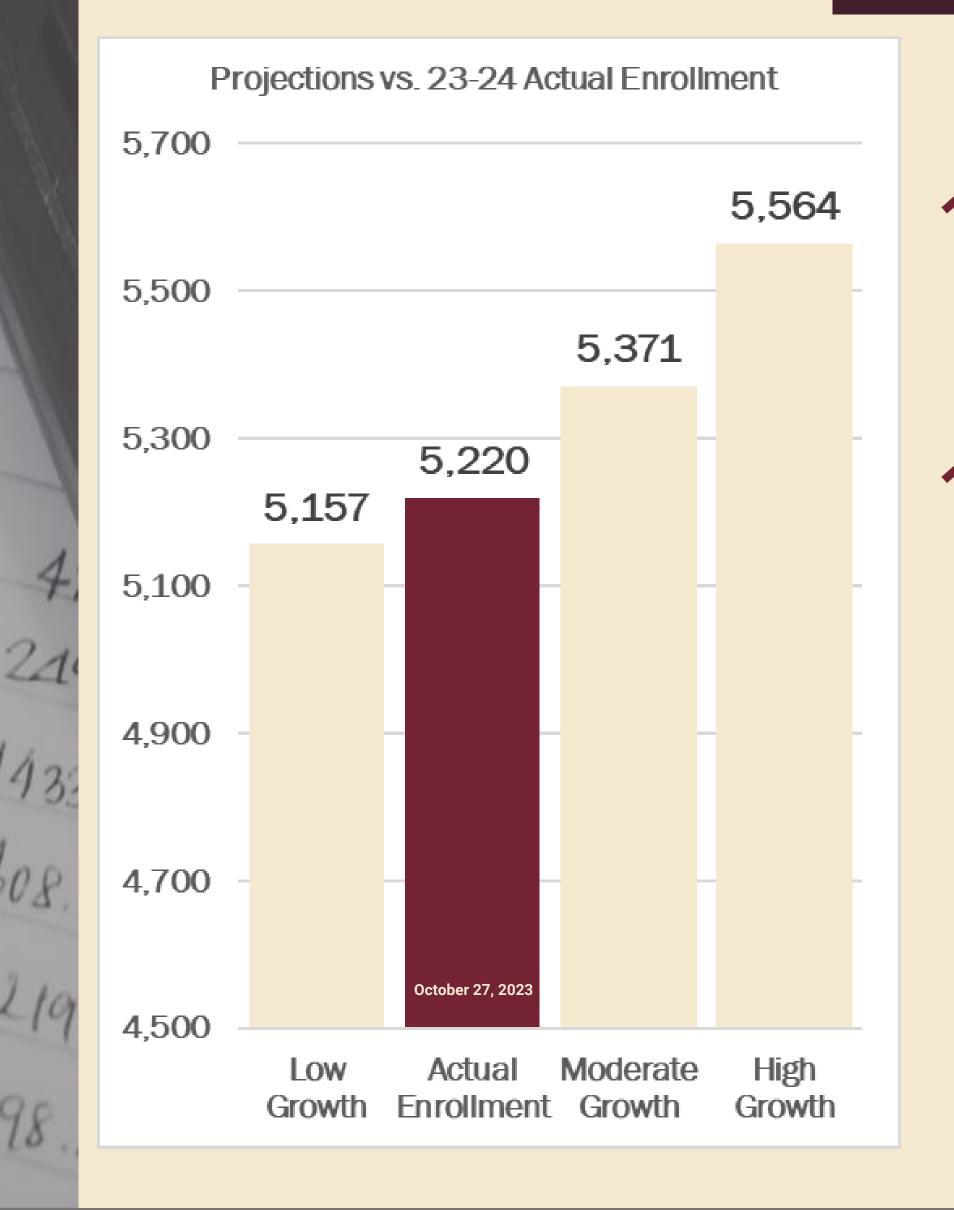
Incoming KG Class Size

Kindergarten classes have been increasing in size; cumulative effect on future enrollment

Regeneration

Regeneration of existing homes with students

Comparison to Projections



Interest Rates

Splendora ISD is in the early stages of a housing boom. It's finally here. Very few large land tracts exist south of SISD in the Eastex Frwy. corridor

What Has Changed Since 2021-22?

• Mortgage rates were at historic lows in 2021. • The housing market is more balanced now. (Homes are on the market longer)

Housing Development

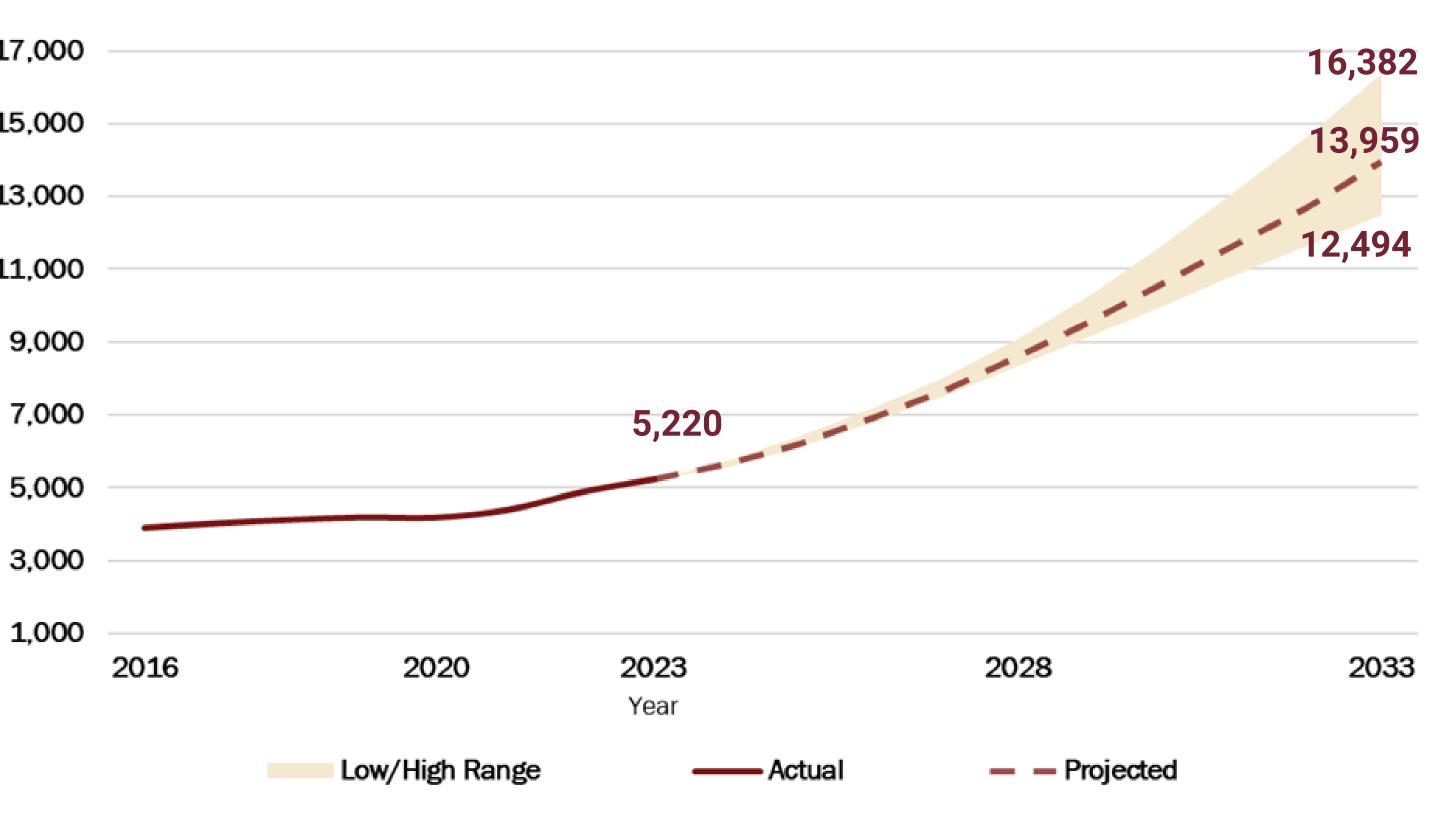
• White Rock did not develop as quickly. It's now in the initial stages of development.

 Signorelli's master-planned community also did not get going. The developer has pushed back development; the project is still moving forward. Rooted Development purchased 540 acres and plans to build a new community on the western edge of the District.

Source: PASA 2021-22 Demographic Study

Three Scenarios of Growth

Every year starts with a clean slate not impacted by previous year's accuracy	17,0 15,0 13,0
	11.0
Moderate Growth	9.0
Scenario is "most likely" based on all the best	7.0
information available at the time	5,0
	3,0
Low and High Growth Scenarios are feasible, assuming changing circumstances	1,0









12,494

2033 Enrollment

Low Growth Assumptions

- Slower Kindergarten growth
- Increasing interest rates
- 1-2 additional charters open near SISD in the short-term

13,959 2033 Enrollment

Moderate Growth Assumptions

- Kindergarten enrollment surpasses 800 by 2033
- Multi-family development increases in time
- Unemployment rates remain unchanged
- No major charter expansions occur in or near SISD in the shortterm



Three Scenarios of Growth

16,382 2033 Enrollment

High Growth Assumptions

- Birth rates accelerate
- KG classes grow at a higher rate
- Mortgage rates decrease below 4.5%
- New communities are developed on the Cheng Tracts within the next 5 years

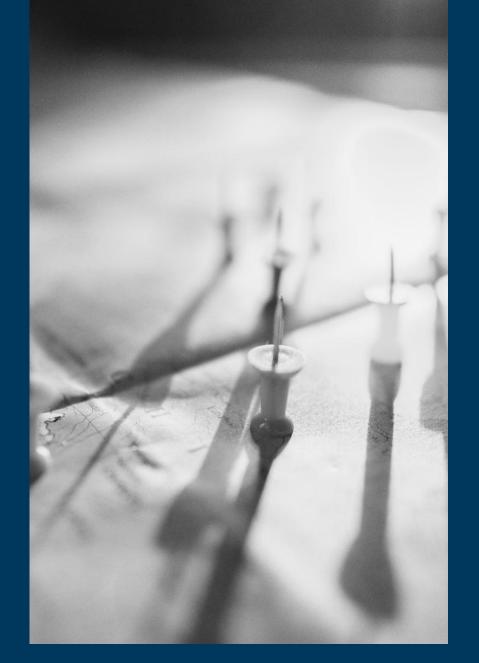
Residents Compared to Enrolled Students

Resident Students

PASA measures and projects where students live

Geocoding by their address

Projecting new homes

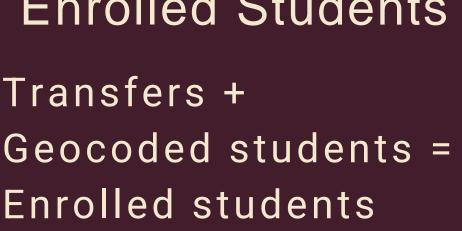


Enrolled Students

Transfers + Enrolled students

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

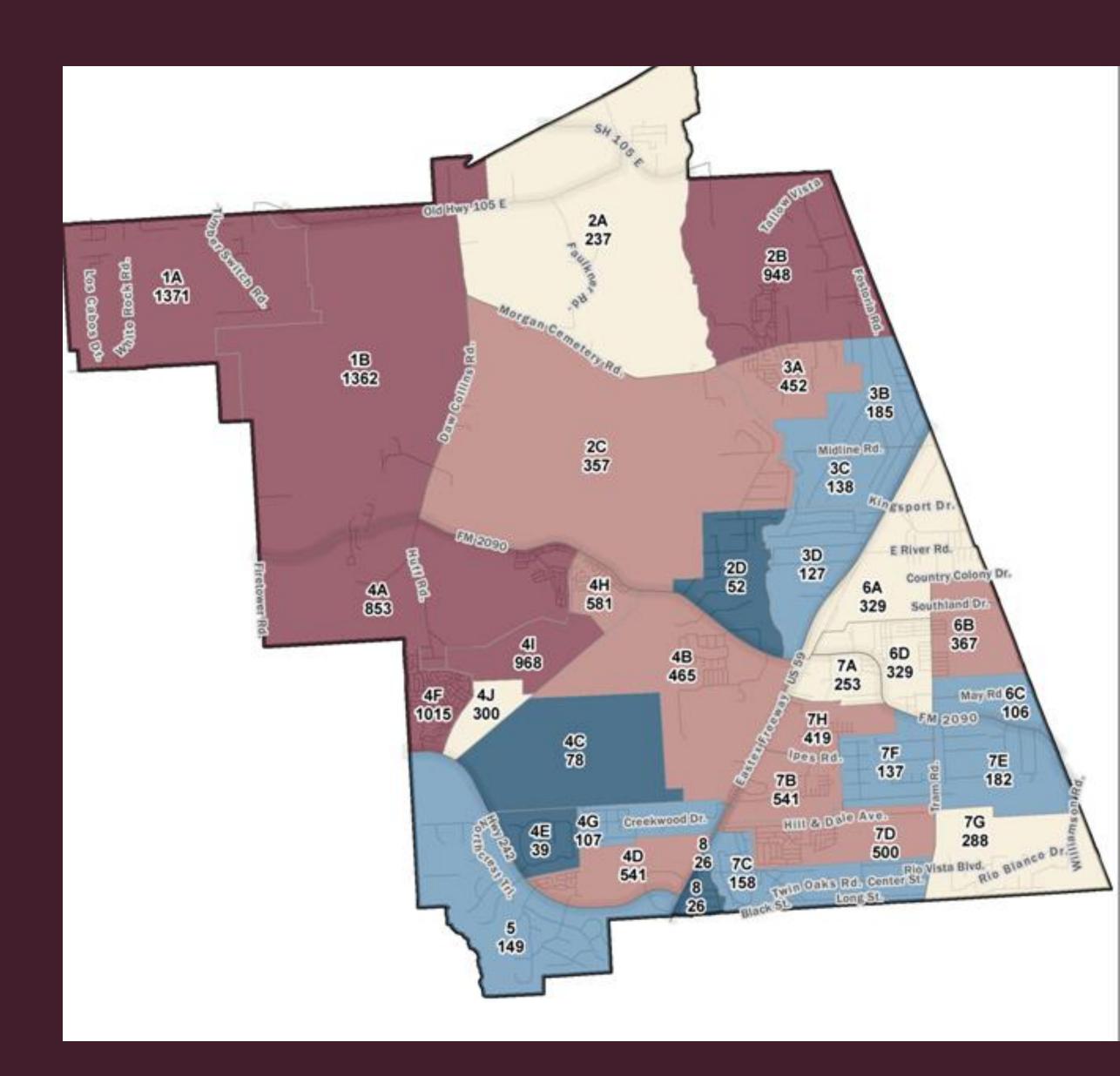
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Projected Total EE-12th Students Fall 2033

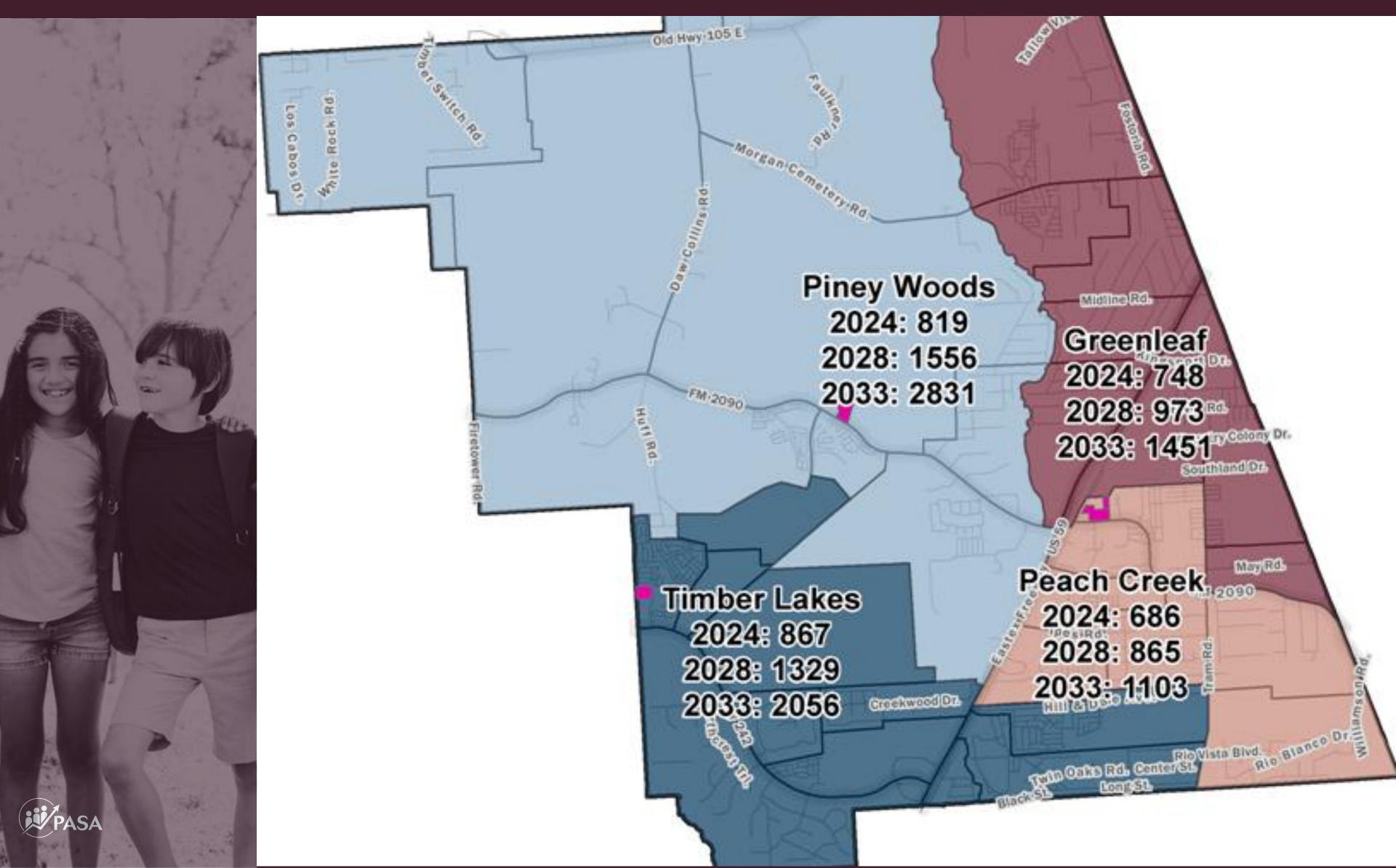
by Planning Unit





Projected Geocoded EE-6th Students by Current Attendance Zone

Fall 2024 - Fall 2033



Projected Geocoded EE-6th Students by Current Attendance Zone

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EE-6th Grade Students											
Greenleaf	748	793	833	889	973	1042	1142	1235	1337	1451	
Peach Creek	686	717	742	811	865	900	942	977	1034	1103	
Piney Woods	819	935	1101	1297	1556	1753	2005	2226	2501	2831	
Timber Lakes	867	970	1098	1206	1329	1444	1619	1777	1928	2056	

smallest population



largest population

Projected Geocoded Junior High and High School Students by Current Attendance Zone

Junior High Schools

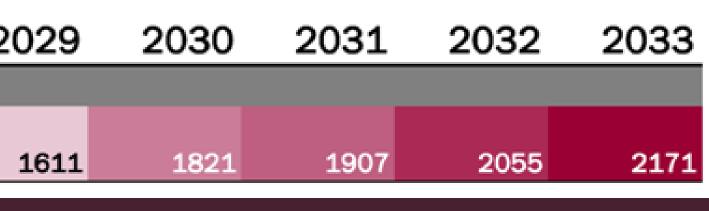
	2024	2025	2026	2027	2028	2
7th-8th Grade Students	_					
Splendora JH	896	1010	1127	1215	1314	
-						

High Schools

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
9th-12th Grade Students										
Splendora HS	1620	1775	2020	2252	2558	2820	3088	3551	3866	4347







largest population

Projected Elementary and Junior High Students with EE-5th and 6th-8th Grade Grouping

Geocoded Students

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EE-5th Grade Students										
Greenleaf	648	683	723	785	835	899	971	1066	1150	1241
Peach Creek	589	596	649	683	715	764	794	836	883	940
Piney Woods	692	802	934	1119	1296	1499	1704	1916	2152	2427
Timber Lakes	748	847	953	1049	1111	1245	1375	1533	1659	1763
6th 9th Crado Studente										
6th-8th Grade Students Splendora JH	896	1497	1641	1782	2079	2344	2685	2772	3012	3241
	0.00	1401	1041	1/02	2013	2044	2000	2112	3012	5241
Percent Utilizat	ion									
Percent otilizat	.1011									
	Capacity	2025	2026	2027	2028	2029	2030	2031	2032	2033
EE-5th Grade Students										
Greenleaf	827/1000	68%	72%	79%	84%	90%	97%	107%	115%	124%
Peach Creek	1000	60%	65%	68%	72%	76%	79%	84%	88%	94%
Piney Woods	818	98%	114%	137%	158%	183%	208%	234%	263%	297%
Timber Lakes	800	106%	119%	131%	139%	156%	172%	192%	207%	220%
6th-8th Grade Students										
		4000	1010		40000	4000	0454	0000	0.4494	050%
Splendora JH	896	6 <mark>120%</mark>	131%	143%	166%	188%	215%	222%	241%	259% 259%

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EE Eth Orada Chudanta										
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6th-8th Grade Students										
Splendora JH	896	120%	131%	143%	166%	188%	215%	222%	241%	259%



Questions?



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