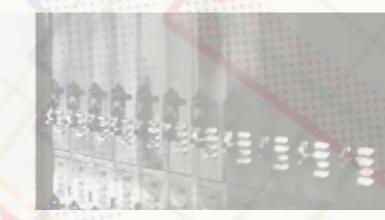




Population &
Survey Analysts
www.pasatx.com

Klein ISD Demographic Study Fall 2023





PASA'S APPROACH











Collect Background Data Study
Housing &
Economic
Data

Study Past and Current Student Population

Generate Projections Analyze
Long-Range
Data
Implications
for Facilities



Students per Home



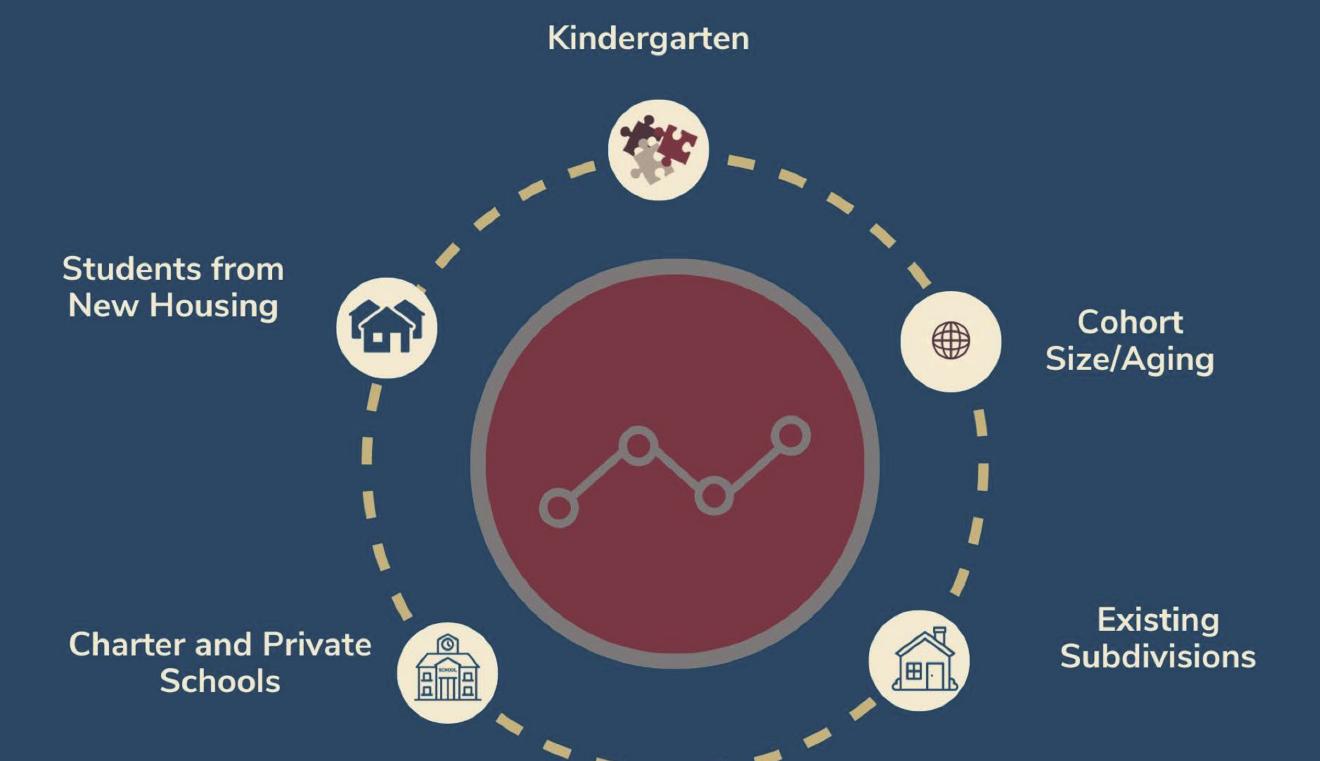


Multi-Family





Components of Enrollment





Housing & Economic Situation

Interest Rate Increase



Housing costs continue to rise but stabilizing



Fewer existing homes on the market

24,337

TOTAL PROJECTED

NEW HOUSING UNITS

Mortgage Rates

Home Price	3.00%	4.00%	5.00%	6.00%
\$250,000	\$843	\$955	\$1,074	\$1,199
\$300,000	\$1,012	\$1,146	\$1,288	\$1,439
\$350,000	\$1,180	\$1,337	\$1,503	\$1,679
\$400,000	\$1,349	\$1,528	\$1,718	\$1,919
\$500,000	\$1,686	\$1,910	\$2,147	\$2,398
\$600,000	\$2,024	\$2,292	\$2,577	\$2,878



Largest Single-Family Subdivisions

(Units projected in the 10-year period)

646 units

City Place

The initial phase of residential development has started in Spring ISD.
Long-term, upwards of 1,000 homes (a mix of styles) are planned in Klein ISD.

380 units

Doerre Tract

In time, upwards of
400 lots can be
expected on
approximately 135
acres along
Stuebner Airline.

310 units

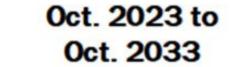
Seber/JEDL Tracts

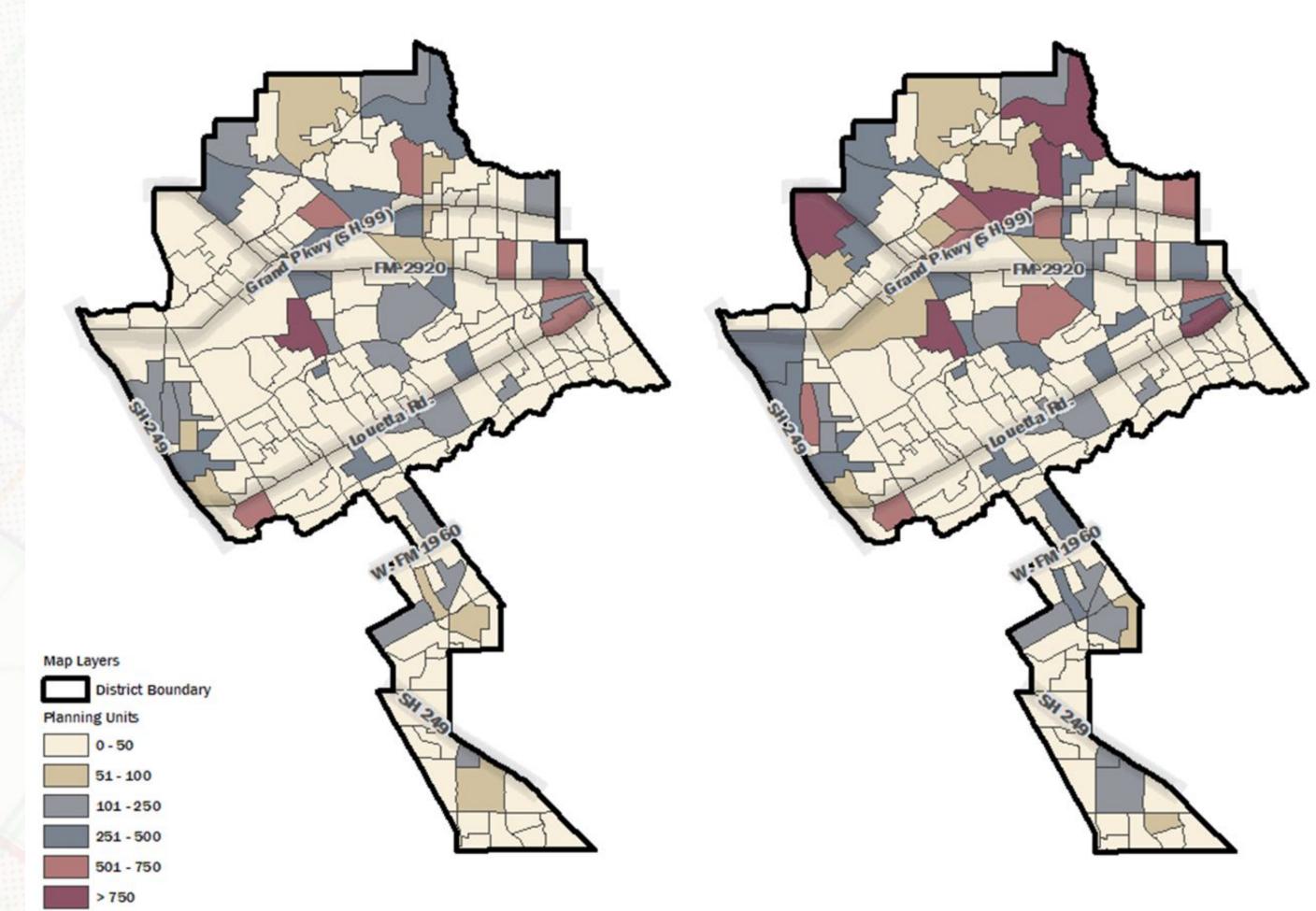
Approximately 300 contiguous acres remain undeveloped north of the railroad. Over time, upwards of 800 single-family lots are likely to be developed here. No known plans exist for development at this time.



Projected
Housing
Occupancies by
Planning Unit

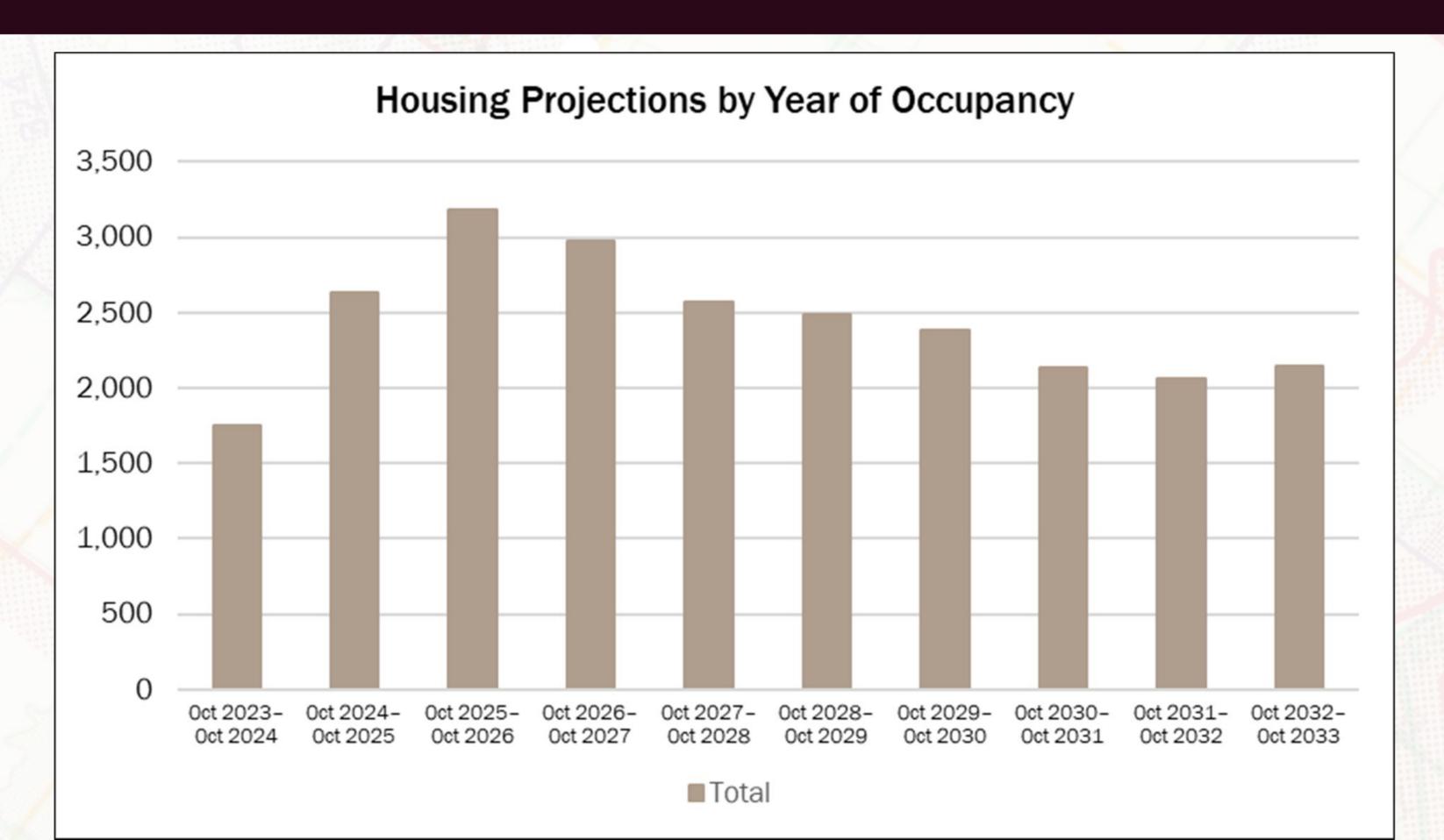








Housing Projections by Year of Occupancy





Residents Compared to Enrolled Students

Resident Students

PASA measures students where they live

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

Enrolled Students

Transfers + Geocoded students = Enrolled students

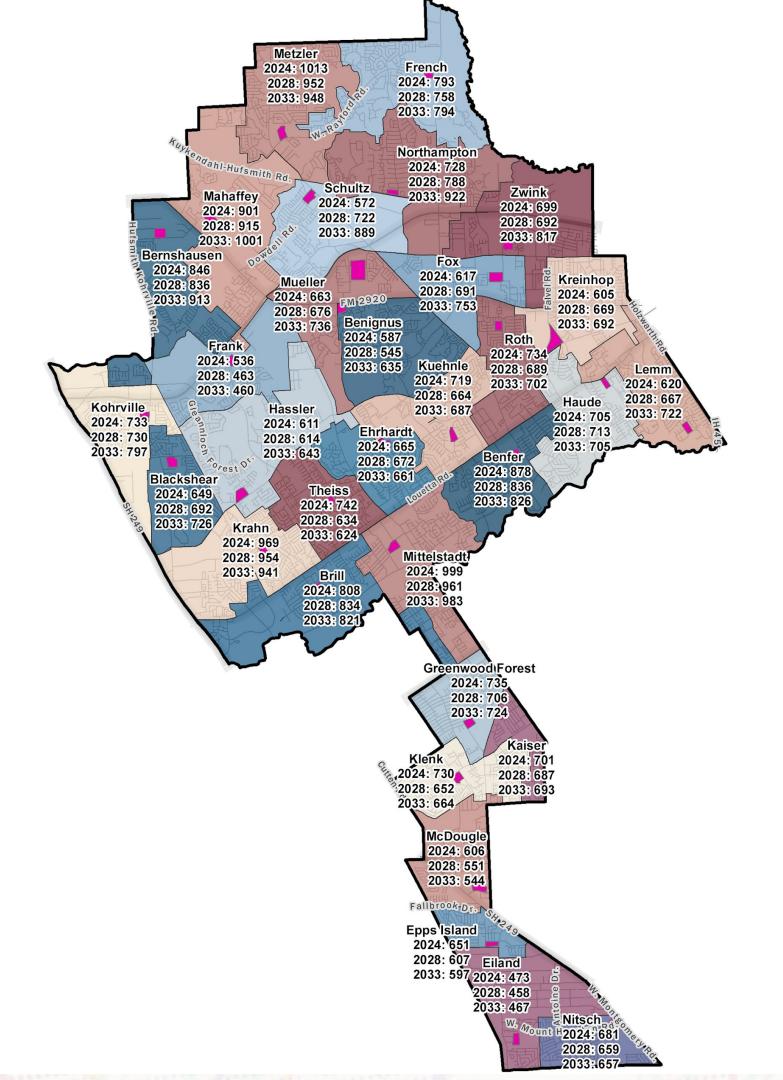
Students transfer due to programs and many other reasons - attending a school other than their zoned school



Geocoded Elementary School Students by Current Attendance Zone

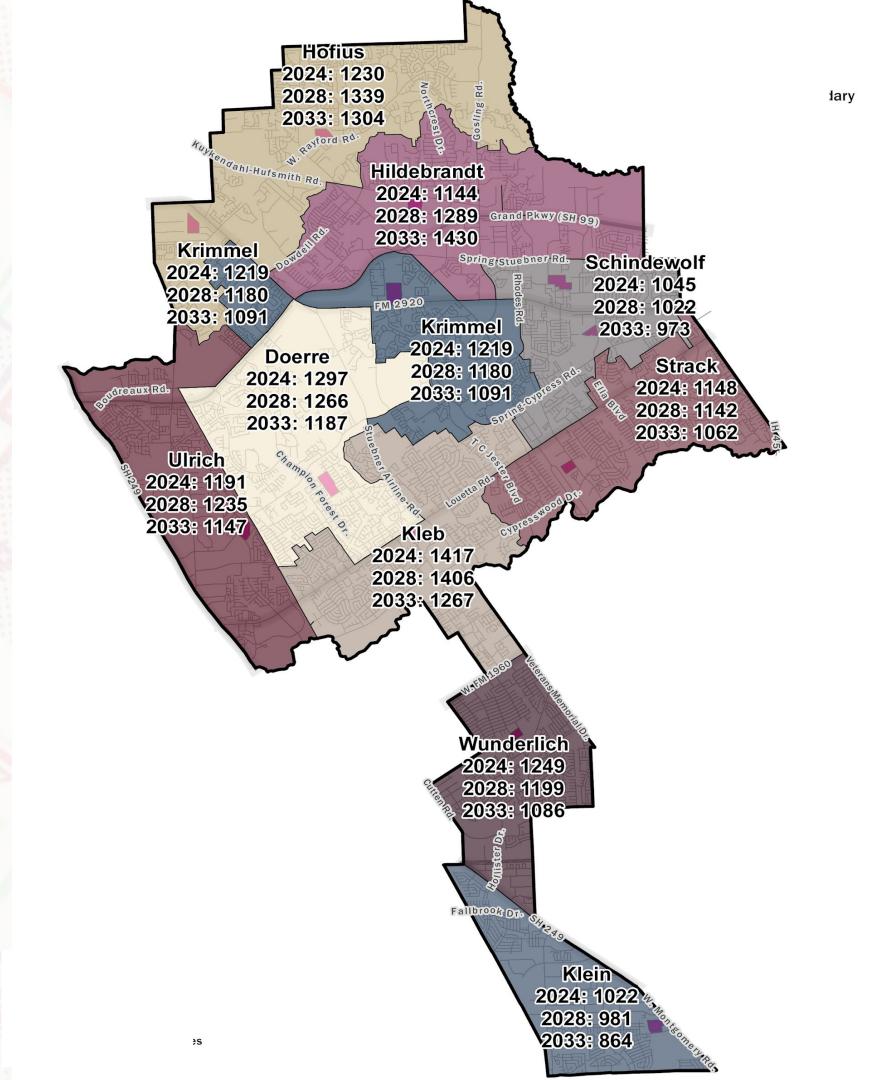
- With current transfers included, 10 of the schools currently exceeding could be expected to continue exceeding capacity
- Largest would be Brill, Mahaffey, Northampton, and Schultz
 - Brill is expected to operate over >120% for the next five years, while Benfer, Ehrhardt, Mahaffey, Metzler, Mittelstadt, Northampton, Roth, Schultz, and Theiss over 100% in the next five years
- District will be rezoning in the next months in order to better balance enrollments across the District





Geocoded Intermediate School Students by Current Attendance Zone

- Doerre and Kleb are currently over capacity and expected to continue to exceed capacities in the short-term
 - Doerre is expected to operate at >110% for approximately 5 years, with Kleb between 111% and 124%
- District will be rezoning in the next months in order to better balance enrollments across the District

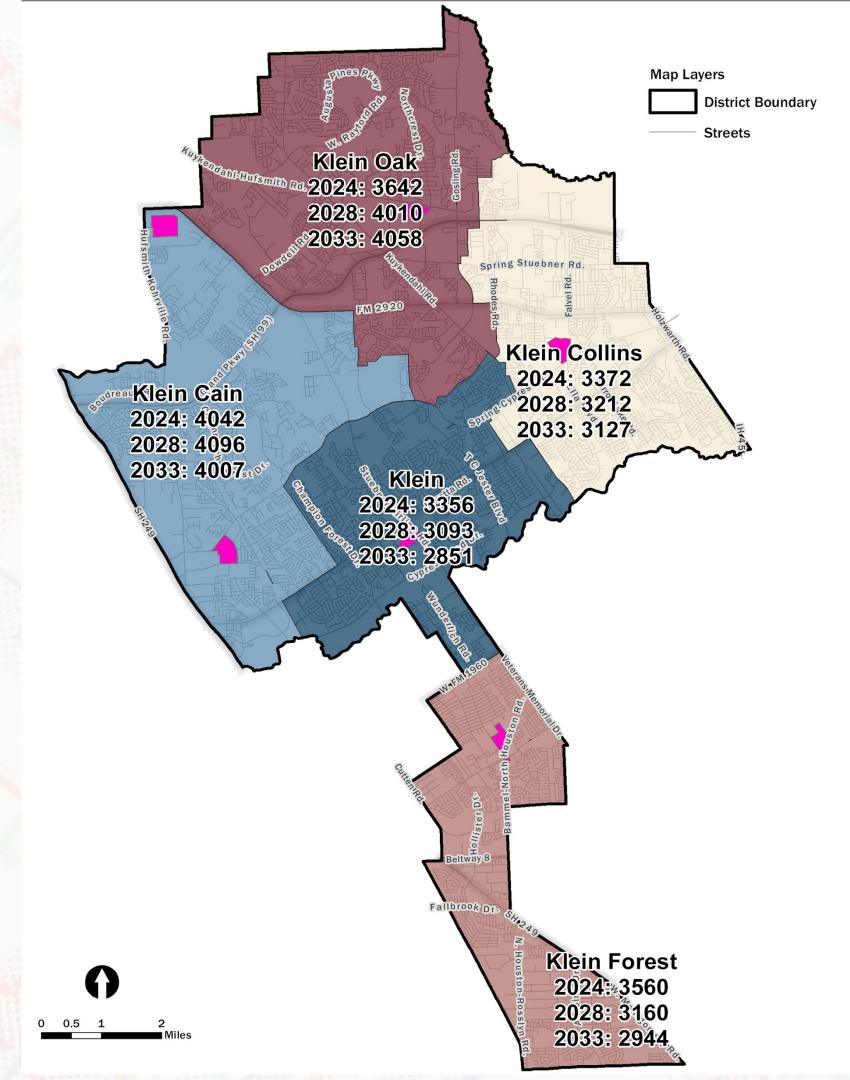




Geocoded High School Students by Current Attendance Zone

- Klein Cain and Klein Oak are expected to exceed capacity (>100%) for most of the projection period, with Klein Collins being slightly over capacity for approximately 4 years.
- Klein and Klein Forest are expected to have excess capacity.





Thank you! PASA