Current Boundaries
The map below illustrates the current boundaries for the southeast area of the district. The background shades of color denote the current high school boundaries. The thick purple lines also outline the high school boundaries. The medium orange lines outline the current middle school boundaries. The thin black lines outline current elementary boundaries.

Proposed Changes
The map below illustrates the proposed changes to the high school boundaries. The proposed boundaries are outlined in bold colors and the areas that change high schools are highlighted in transparent shares the correspond to the proposed school.

Resulting Enrollment and Utilization
The tables below illustrate the resulting enrollment, utilization, and percent of economically disadvantaged students relative to this option. Utilization values are color coded to show utilizations over 100% of design capacity in pink or red, and utilizations under 80% in blue.

<table>
<thead>
<tr>
<th>School</th>
<th>Design Capacity</th>
<th>Normal Capacity</th>
<th>Actual Capacity</th>
<th>Proposed Capacity</th>
<th>Enrollment</th>
<th>Utilization</th>
<th>Economically Disadvantaged</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elkins</td>
<td>2,294</td>
<td>2,550</td>
<td>2,136</td>
<td>2,312</td>
<td>2,235</td>
<td>92%</td>
<td>66%</td>
</tr>
<tr>
<td>Hightower</td>
<td>2,373</td>
<td>2,730</td>
<td>2,387</td>
<td>2,372</td>
<td>2,830</td>
<td>102%</td>
<td>55%</td>
</tr>
<tr>
<td>Marshall</td>
<td>2,664</td>
<td>2,891</td>
<td>2,600</td>
<td>2,510</td>
<td>2,605</td>
<td>99%</td>
<td>89%</td>
</tr>
<tr>
<td>Willowridge</td>
<td>2,567</td>
<td>2,835</td>
<td>2,408</td>
<td>2,315</td>
<td>2,408</td>
<td>95%</td>
<td>94%</td>
</tr>
<tr>
<td>Parks ES</td>
<td>2,400</td>
<td>2,550</td>
<td>2,345</td>
<td>2,315</td>
<td>2,208</td>
<td>94%</td>
<td>96%</td>
</tr>
<tr>
<td>Schiff ES</td>
<td>2,400</td>
<td>2,550</td>
<td>2,345</td>
<td>2,315</td>
<td>2,208</td>
<td>94%</td>
<td>96%</td>
</tr>
</tbody>
</table>

Composition of schools after boundary changes (2022-23)
The chart below illustrates the percentage of students by school in the proposed boundary based on where they currently reside. For example, in this option, in 2022-23, Elkins would have 1,467 students in its zone that are currently zoned to Elkins, 542 students in that potential boundary are in the Ridge Point boundary currently. This a general idea of what the proposed composition of the student populations would be in this option.

Change Detail
- Quail Valley MS -> Marshall
- Palmer ES (Currently EHS) -> Lake Olympia -> Marshall
- Palmer ES (Currently HH5) -> Lake Olympia -> Willowridge
- Parks ES -> Lake Olympia -> Willowridge
- Schiff ES -> Baines -> Elkins
- Heritage Rose -> Baines / Thornton -> Hightower

What does this Option do?
- Balances Utilization and Enrollment among the five schools over the next 9 years without any school exceeding 100% of utilization of design capacity.
- Moves large groups of students to avoid small, isolated cohorts.
- Highest utilization of Marshall and Willowridge throughout all options.
- Positions the boundaries such that most of the future growth is pointed to Hightower.
Fort Bend ISD: Southeast High Schools Boundary Rebalance

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The tables below illustrate the resulting enrollment, utilization, and percent of economically disadvantaged students relative to this option. Utilization values are color coded to show utilizations over 100% of design capacity in pink or red, and utilizations under 80% in blue.

Composition of schools after boundary changes (2022-23)
The chart below illustrates the percentage of students by school in the proposed boundary based on where they currently reside. For example, in this option, in 2022-23, Hightower would have 1,926 students in its zone that are currently zoned to Hightower. 944 students in that potential boundary are in the Ridge Point boundary currently. This a general idea of what the proposed composition of the student populations would be in this option.

What does this Option do?
- Impacts a minimal amount of students to keep Ridge Point HS at current levels until 2024-25.
- Would require the movement of both Medical and Digital Media academies at Hightower.
- Does not significantly increase utilization at Marshall and Willowridge.
- Would require significant boundary changes again when High School 12 opens.
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Composition of schools after boundary changes (2022-23)

The chart below illustrates the percentage of students by school in the proposed boundary based on where they currently reside. For example, in this option, in 2022-23, Elkins would have 1,823 students in its zone that are currently zoned to Elkins, 542 students in that potential boundary are in the Ridge Point boundary currently. This gives a general idea of what the proposed composition of the student populations would be in this option.

Change Detail

- Quail Valley MS -> Marshall
- Parks ES -> Lake Olympia MS -> Willowridge
- Palmer (New Development) -> McAuliffe -> Willowridge
- Schiff ES -> Baines MS -> Elkins
- Sienna Crossing ES -> Baines MS -> Hightower
- Heritage Rose (On or north of 6) -> Baines MS -> Hightower

What does this Option do?

- Moves the northern portion of the current Ridge Point HS to either Elkins or Hightower. The less developed southern portion would remain at Ridge Point.
- Increases utilization at Marshall and Willowridge
- Would likely require extensive changes when High School 12 opens.
Fort Bend ISD: Southeast High Schools Boundary Rebalance

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Composition of schools after boundary changes (2022-23)
The chart below illustrates the percentage of students by school in the proposed boundary based on where they currently reside. For example, in 2022-23, Elkins would have 1,689 students in its zone that are currently zoned to Elkins. 971 students in that potential boundary are in the Ridge Point boundary currently. This is a general idea of what the proposed composition of the student populations would be in this option.

Change Detail
- Quail Valley MS -> Marshall
- Palmer -> Lake Olympia -> Willowridge
- Schiff ES -> Baines MS -> Elkins / Schiff ES -> Baines -> Hightower
- Sienna Crossing ES -> Baines MS -> Elkins / Sienna Crossing -> Baines MS -> Hightower
- Heritage Rose (On or north of 6) -> Baines MS -> Hightower

What does this Option do?
- Moves the northern portion of the current Ridge Point HS to either Elkins or Hightower. The less developed southern portion would remain at Ridge Point.
- Utilizes the natural boundary of Sienna Parkway to divide students between Elkins and Hightower, this creates some feeder splits at the elementary level.
- Elkins would reach 100% in 2023-24, but moving the Engineering Academy would create additional capacity at Elkins.
- Increases utilization at Marshall and Willowridge
- Would likely require extensive changes when High School 12 opens

The tables below illustrate the resulting enrollment, utilization, and percent of economically disadvantaged students relative to this option. Utilization values are color coded to show utilizations over 100% of design capacity in pink or red, and utilizations under 80% in blue.