

HIGH SCHOOL BOUNDARY ADJUSTMENT



BACKGROUND INFO

SCHOOL ATTENDANCE AREAS - FC (LOCAL)

ANNUAL ENROLLMENT REVIEW AND REPORT

• Every December the administration shall review facilities and enrollment projection data, including current demographic data, and updated five-year enrollment and school capacity projections, and the administration shall present the results of such review to the Board.

FACILITY UTILIZATION

 The administration shall specifically inform the Board about any school that has enrollment below <u>85 percent or above 110 percent</u> of building capacity.

SCHOOL ATTENDANCE AREAS - FC (LOCAL)

COMPARABLE COMPOSITION

- The administration shall provide the Board with the current proportion of economically disadvantaged (EDA) students at each school.
 - For comprehensive high schools, if there is a difference in the current population of EDA students among the campuses on the same level that is equal to or greater than 12 percentage points, then such schools shall not be considered to have comparable composition.

With **LOW** CHARTER IMPACT

IVV UNAKIEK IIVIPAUI 0.3% = +44 students

GRADES 9-12 GROWTH/FACILITIES*

SCHOOL	CAPACITY (85-110%)	17/18	18/19	19/20	20/21	21/22	22/23
A&M CONSOL HS (2,350)	1,998 - 2,585	<u>1,713</u>	<u>1,753</u>	<u>1,796</u>	<u>1,876</u>	2,005	2,072
COLLEGE STATION HS (1,950)	1,658 - 2,145	1,996	2,037	<u>2.149</u>	<u>2.193</u>	<u>2,315</u>	<u>2,508</u>

*with LOW CHARTER Impact

GRADES 9-12 COMPARABILITY

CAMPUS (GF)	EDA PEIMS OCT 2017	VARIANCE > 12% (FC LOCAL)
A&M CONSOL HS (229)	34.56% (31.99%)	- 14.33 %
COLLEGE STATION HS (233)	20.23 % (22.44%)	<u>14.3370</u>

SCHOOL ATTENDANCE AREAS - FC (LOCAL)

BOUNDARY ADJUSTMENT PROCESS

- Administration shall develop multiple new attendance boundary options including maps, five-year enrollment projections, building capacities and core capacities, and student composition numbers for the Board's initial consideration.
- These options shall be presented to the Board, along with information explaining how the options were developed, the factors considered, and other scenarios or options not included in the recommendations.
- Options that are presented to the Board, the administration shall also include any preference or ranking of the options, as appropriate.

SCHOOL ATTENDANCE AREAS - FC (LOCAL)

BOUNDARY ADJUSTMENT PROCESS (cont.)

- After receiving the attendance boundary options, the Board shall analyze and consider the options, including alternatives and other matters determined to be appropriate by the Board. Once the analysis has been completed, the Board shall adopt final attendance boundaries.
- During the Board's analysis and consideration, the Board shall receive input from the public through at least one community forum. The Board shall also gather feedback from the public through e-mail and other means determined to be appropriate by the Board. (April 2nd)





OBJECTIVES

- Improve COMPARABILITY between high schools
- Improve FACILITY UTILIZATION to reduce overcrowding at CSHS and increase use of available classroom space at CONSOL



BACKGROUND RESEARCH

- Reviewed with the demographics of the district, by looking at maps with numbers of students within all planning areas (350+) as well as maps with concentrated areas of low-SES students.
- There are only a handful of concentrated areas of low-SES students, most of which are located in the northern part of the district.
- The middle of the district located directly adjacent to CSHS is primarily built-out and densely populated with a majority of non-low-SES students.
- The southern end of the district is mostly growth areas, with few pockets of low-SES students.



HOW DO WE ACCOMPLISH OBJECTIVES?

- Move low-SES students from CONSOL to CSHS (too many students at CSHS)
- Move non-low-SES students from CSHS to CONSOL (capacity became issue at Consol)

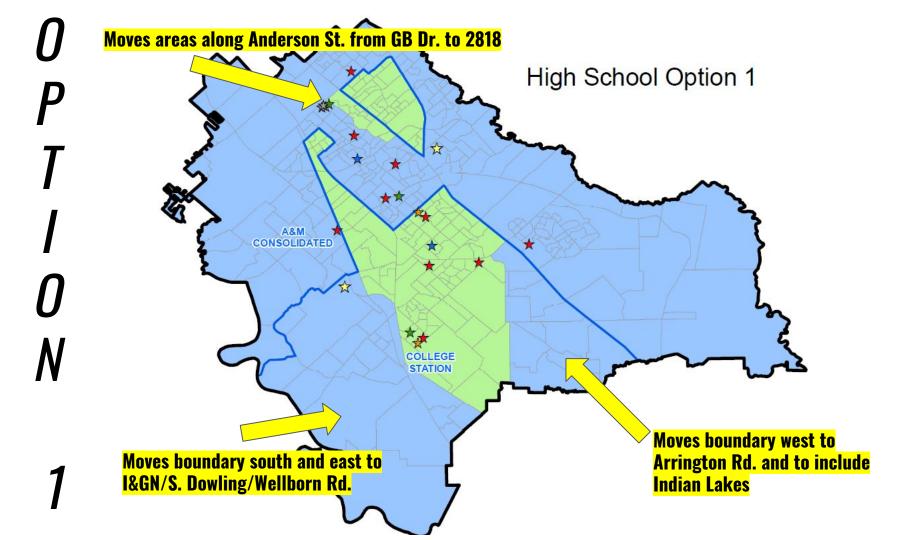
REALIZATION

- Move both low-SES students from CONSOL to CSHS <u>and</u> move non-low-SES students from CSHS to CONSOL
- 4 options



WHERE DID WE START?

• Started with the current attendance zone boundaries with the initial goal of preserving walking/biking zones around CSHS.



OPTION 1

COLLEGE STATION ISD

Option 1 High School Grade Report

SCHOOL	8	9	10	11	12	8TH-11TH	9TH-12TH	CAPACITY	UTILIZATION	ED	%ED
A&M CONSOLIDATED	549	492	480	475	498	1,996	1,945	2,350	82.8%	596	30.6%
COLLEGE STATION	414	502	435	425	417	1,776	1,779	1,950	91.2%	474	26.6%

COLLEGE STATION ISD

Option 1 High School Forecast Report Bond - CSHS Bond - HS #3

CAPACITY 2019/2	2020/21 2021/22 2022/2	2023/24 2024/25 2025
2,350 2,00	2,079 2,221 2,32	2,433 2,521 2,5
1,94	1,980 2,072 2,24	2,341 ★2,463 2,4



OPTION 1

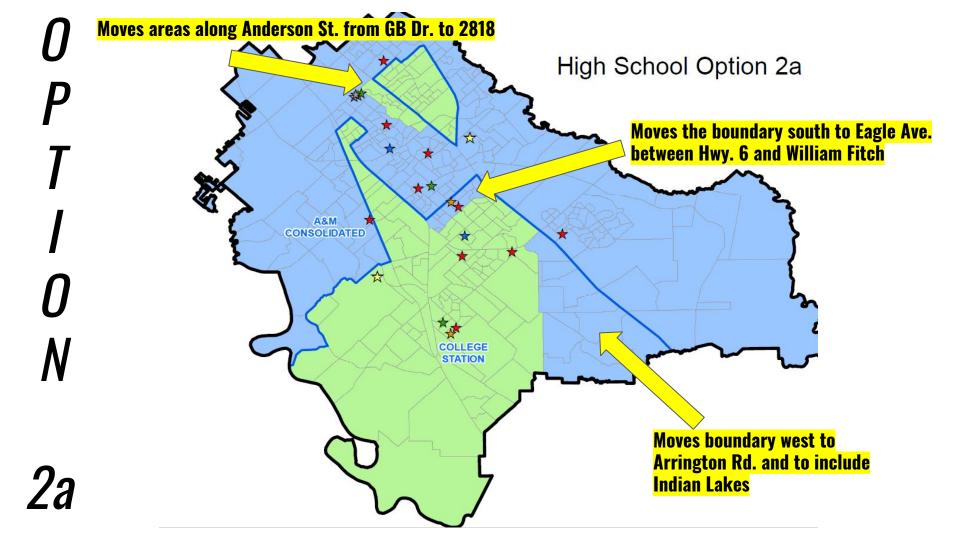
OBSERVATIONS

- Brings comparability to 4%
- Adds growth areas from southern part of district to CONSOL
- Adds multi-family dwellings from northern part of district to CSHS
- Preserves current walkability in neighborhoods around CSHS
- Does NOT change MS zones but does change splits:
 - O AMCMS: 77% to CONSOL 23% to CSHS (approx. 80/20 currently)
 - CSMS: 41% to CONSOL 59% to CSHS (approx. 50/50 currently)
 - O WMS: 44% to CONSOL 56% to CSHS (approx. 20/80 currently)



WHERE DID WE GO FROM HERE?

• Could we develop an option which met the criteria without having such large geographic areas in the southern end of the district zoned to CONSOL?



OPTION 2a

COLLEGE STATION ISD

Option 2a High School Grade Report

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SCHOOL	8	9	10	11	12	8TH-11TH	9TH-12TH	CAPACITY	UTILIZATION	ED	%ED
A&M CONSOLIDATED	536	480	472	474	505	1,962	1,931	2,350	82.2%	592	30.7%
COLLEGE STATION	427	514	443	426	410	1,810	1,793	1,950	91.9%	478	26.7%

COLLEGE STATION ISD

Option 2a High School Forecast Report Bond - CSHS

No.		_								
SCHOOL	CAPACITY	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28
A&M CONSOLIDATED	2,350	2,001	2,077	2,219	2,315	2,429	2,514	2,551	2,559	2,586
COLLEGE STATION	1,950	1,944	1,982	2,074	2,251	2,345	★ 2,470	2,487	2,553	2,577



OPTION 2a

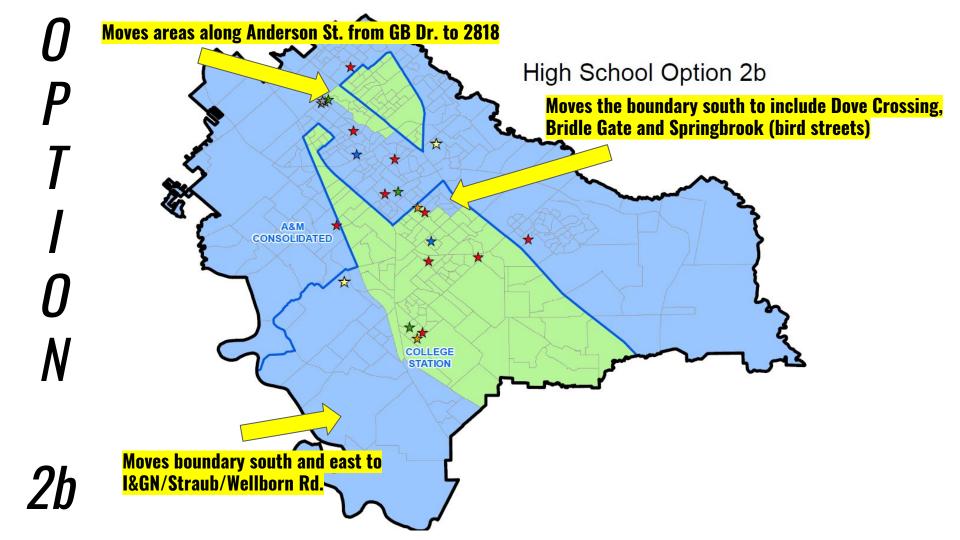
OBSERVATIONS

- Brings comparability to 4%
- Adds growth area from southern part of district to Consol
- Adds densely populated area from middle part of district to Consol
- Adds multi-family dwellings from northern part of district to CSHS
- Reduces current walkability in neighborhoods around CSHS
- Does NOT change MS zones but does change splits:
 - AMCMS: 77% to CONSOL 23% to CSHS (approx. 80/20 currently)
 - CSMS: 55% to CONSOL 45% to CSHS (approx. 50/50 currently)
 - O WMS: 27% to CONSOL 73% to CSHS (approx. 20/80 currently)



WHERE DID WE GO FROM HERE?

 We shifted the southern growth area from the eastern portion of the district to the western portion of the district.



OPTION 2b

COLLEGE STATION ISD

Option 2b High School Grade Report

(A)	27.5			67.0								
SCHOOL	8	9	10	11	12	8TH-11TH	9TH-12TH	CAPACITY	UTILIZATION	ED	%ED	١
A&M CONSOLIDATED	540	486	484	466	494	1,976	1,930	2,350	82.1%	604	31.3%	
COLLEGE STATION	423	508	431	434	421	1,796	1,794	1,950	92.0%	466	26.0%	/

COLLEGE STATION ISD

Option 2b High School Forecast Report Bond - CSHS Bond - HS #3

SCHOOL CAPACITY 2019/20 2020/21 2021/22 2022/23	20		23/24
A&M CONSOLIDATED 2,350 1,990 2,062 2,195 2,290			2,400
COLLEGE STATION 1,950 1,955 1,997 2,098 2,276	1	-	2,374



OPTION 2b

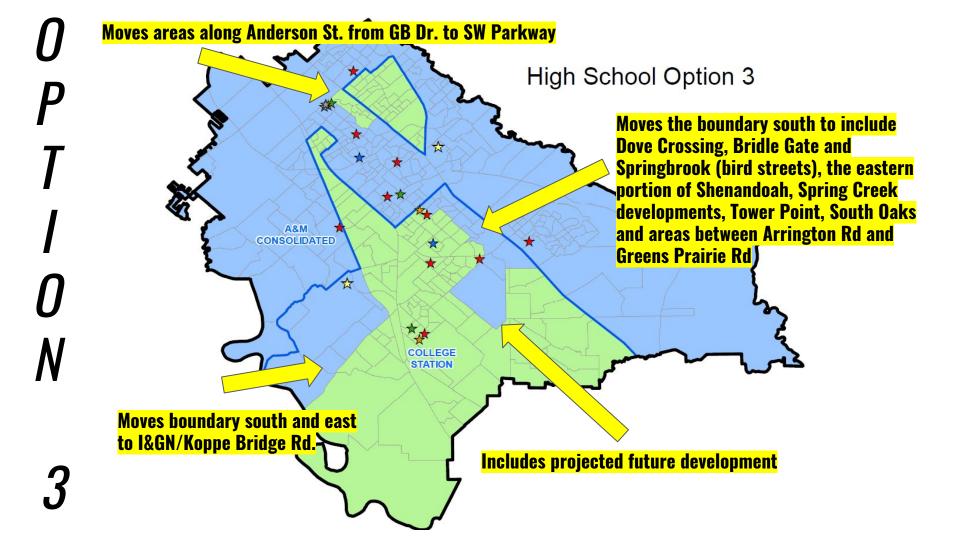
OBSERVATIONS

- Brings comparability to 5.3%
- Adds growth area from southern part of district to Consol
- Adds densely populated area from middle part of district to Consol
- Adds multi-family dwellings from northern part of district to CSHS
- Reduces current walkability in neighborhoods around CSHS
- Does NOT change MS zones but does change splits:
 - AMCMS: 77% to CONSOL 23% to CSHS (approx. 80/20 currently)
 - CSMS: 50% to CONSOL 50% to CSHS (approx. 50/50 currently)
 - O WMS: 32% to CONSOL 68% to CSHS (approx. 20/80 currently)



WHERE DID WE GO FROM HERE?

 Is there a way to accomplish our objectives by not moving any of the existing southernmost growth areas?



OPTION 3

COLLEGE STATION ISD

Option 3 High School Grade Report

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SCHOOL	8	9	10	11	12	8TH-11TH	9TH-12TH	CAPACITY	UTILIZATION	ED	%ED	
A&M CONSOLIDATED	547	492	481	475	493	1,995	1,941	2,350	82.6%	618	31.8%	
COLLEGE STATION	416	502	434	425	422	1,777	1,783	1,950	91.4%	452	25.4%	

COLLEGE STATION ISD

Option 3 High School Forecast Report Bond - CSHS Bond - HS #

SCHOOL	CAPACITY	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27
CONSOLIDATED	2,350	2,007	2,089	2,233	2,343	2,475	2,579	2,635	2,652
EGE STATION	1,950	1,938	1,970	2,060	2,223	2,299	★ 2,405	2,403	2,460



OPTION 3

OBSERVATIONS

- Brings comparability to 6.4%
- Does NOT move existing growth neighborhoods in southern part of district to CONSOL
- Adds large, future-projected development in southern part of district to CONSOL
- Moves more densely-populated, existing neighborhood to CONSOL
- Reduces current walkability in neighborhoods around CSHS
- Adds multi-family dwellings from northern part of district to CSHS
- Does NOT change MS zones but does change splits:
 - AMCMS: 81% to CONSOL 19% to CSHS (approx. 80/20 currently)
 - CSMS: 59% to CONSOL 41% to CSHS (approx. 50/50 currently)
 - O WMS: 19% to CONSOL 81% to CSHS (approx. 20/80 currently)



ACCESSING THIS INFORMATION

- All the information presented tonight, can be found by clicking the link "High School Boundary Adjustment 2018" at the top of the "News and Announcements" section of csisd.org. The information will be posted shortly after the conclusion of the meeting.
- Each workshop and public forum will be video recorded and posted to the website by the end of the following day.



FUTURE SCHEDULE

BOUNDARY ADJUSTMENT PUBLIC FORUM

- Monday, April 2 5:30 p.m.
- CSISD Boardroom

BOUNDARY ADJUSTMENT WORKSHOP

- Wednesday, April 4 3:00 p.m.
- CSISD Boardroom

BOUNDARY ADJUSTMENT WORKSHOP

- Monday, April 9 5:00 p.m.
- CSISD Boardroom

FEEDBACK CAN BE SENT BY EMAIL TO:

feedback@csisd.org



QUESTIONS / COMMENTS