



UNITED INDEPENDENT SCHOOL DISTRICT AGENDA INFORMATION ITEM

Topic: Proposed Boundary Changes for various campuses 2017-2018 School Year

Submitted by: Mike Garza **of:** Assistant Superintendent of Support Services

Approved for transmittal to school board: January 10, 2017

Recommendations:

Administration will present proposed boundary changes for the school year 2017-2018 for Elementary #28 , Zaffirini Elementary, Killam Elementary, Bonnie Garcia Elementary and Cuellar Elementary.

- For school year 2017-2018 incoming PK through 5th grade students from Zaffirini Elementary residing East of Foral Blvd will attend Elementary #28.
- For school year 2017-2018 incoming PK through 5th grade students from Killam Elementary residing within Villa de Sol and Loma Alta Subdivision(s) will attend Zaffirini Elementary.
- For school year 2017-2018 incoming PK through 5th grade students from Cuellar Elementary residing at 302 Bob Bullock Blvd (Dorel Apartments) will attend Zaffirini Elementary.
- For school year 2017-2018 incoming PK through 5th grade students from B. Garcia Elementary area within the Chaparral Subdivision will attend Killam Elementary.
- For school year 2017-2018 incoming PK through 5th grade students from B. Garcia Elementary area South of Hwy 359 and East of Oil patch road will attend Elementary #28.

Rationale:

The propose boundary changes would clarify the school boundaries due to land development, and historical student attendance.

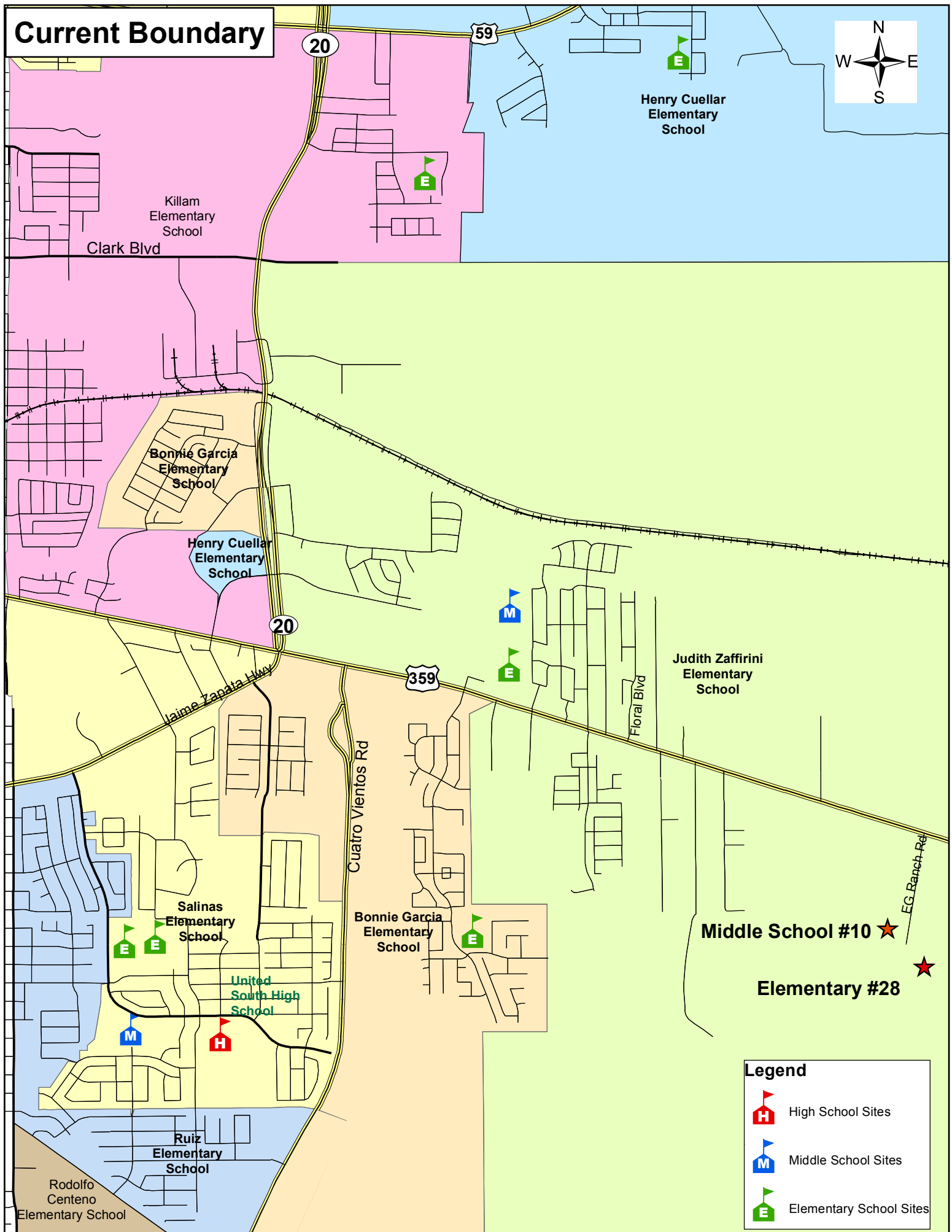
Budgetary Information:

N/A

Board Policy Reference and Compliance

N/A

Current Boundary



Projected Enrollment = 651




Projected Enrollment = 906

Projected Enrollment = 712

-587 Zaffirini

Elementary #28

New Elem #28 Proj Enroll = 587

 New Elem #28 site
 Proposed Zone Elem #28 1 & 2
 Zaffirini to B Garcia Cleanup

ELEMENTARY #28 - PROPOSED BOUNDARY CHANGE

SCHOOL	CURRENT ENROLLMENT	IMPACT	PROJECTED ENROLLMENT
ZAFFIRINI	1129	-417	712
BONNIE	910	-288	622
CUELLAR	678	-27	651
KILLAM	761	145	906
ELEM # 28	0	587	587