



Board of Trustees Agenda Item Information Form

Date Submitted: August 10, 2026

Meeting Type

- ☒ Regular Meeting
☐ Special Meeting/Workshop

Meeting Date: August 24, 2026

Agenda Placement

- ☐ Public Hearing
☐ Executive Session
☐ Recognition
☐ Program Spotlight
☐ Community Input

Code

PH
ES
R
PS
CI

Agenda Placement

- ☐ Administrative Report
☒ Consent Agenda
☐ Action Item
☐ Information/Discussion

Code

AR
CA
AI
ID

District Strategies (Check all that apply):

- ☒ Students and staff will thrive in a secure environment, build connections and community, and become resilient leaders.
☐ Each student will engage in world-class learning experiences that foster curiosity, develop talents, guide exploration, and fuel achievement.
☒ We will cultivate innovation through strategic collaboration and responsive organizational stewardship.

Subject:

Consider Approval of FC(LOCAL) School Attendance Areas - SECOND READING

Background:

This policy was reviewed at the July policy committee meeting as part of the District's five-year review process. The recommended changes made at Boundary Revisions and Growth Projections replace "growth patterns" with "enrollment patterns". The term of school boundary advisory committee (SBAC) members is changed from two consecutive committees to two-year terms. Finally, the heading Emergency Provision is replaced with Exception to grant the Board the authority to review and approve boundary changes without following the SBAC process when the Board determines such action to be in the District's best interests or to address an emergency situation.

Fiscal Impact Statement

Cost: \$0.00

- ☐ Recurring
☐ One-Time

Funding Source:

- ☐ General Fund
☐ Grant Fund
☐ Other Funds (specify)

Fiscal Year: N/A

Amendment Required: N/A

☐ Bond Funds (program year): N/A

Superintendent's Recommendation:

It is the recommendation of the Superintendent to approve FC(LOCAL) School Attendance Areas - SECOND READING.

Department Submitting Form: Policy and Legal Affairs

Cabinet Member's Approval: Leila Sarmecanic