

Data Webinar: Highlights



October 26, 2021

Three Lenses



Students



Neighborhoods



Facilities

Student Demographic Data (2020-2021)

Historically Underserved Groups



African
American /
Black Students

Asian & Asian
American
Students

Hispanic/
Latinx
Students

Students who
access Special
Education
Services

Immigrant
Students

Indigenous
Students

Emerging
Bilingual
Students

Refugee
Students

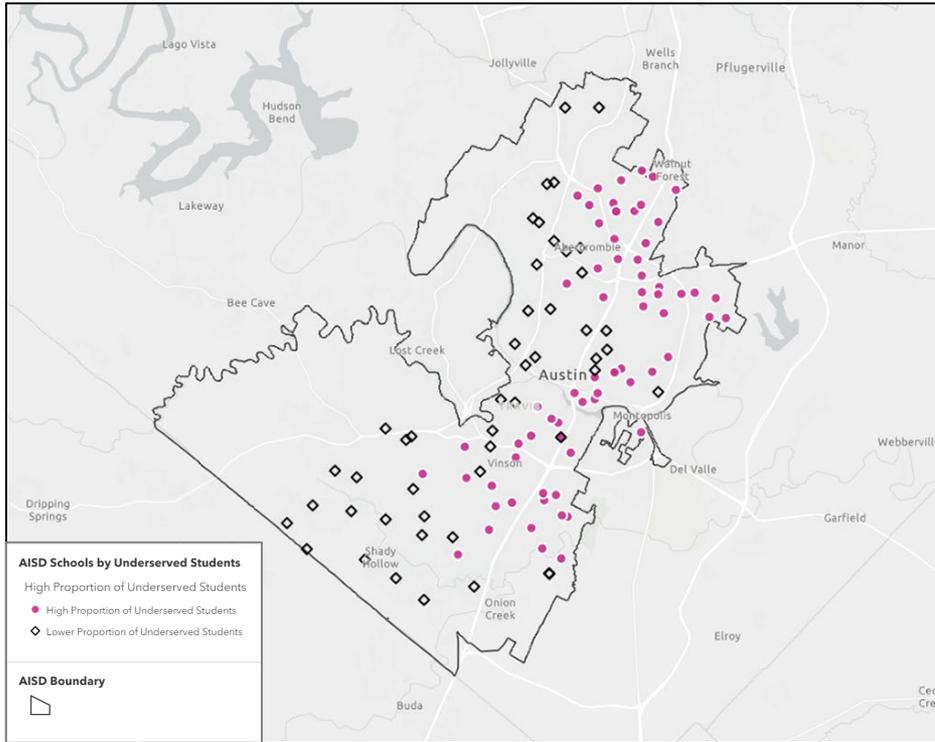
Students who
identified as
economically
disadvantaged

Students who
experience
homelessness and/
or in foster care

As identified by Equity Office and in collaboration with the community

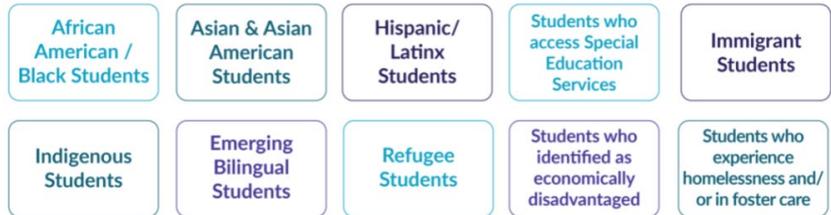
<https://www.austinisd.org/equityoffice/equity-action-plan>

Student Demographic Data (2020-2021)



High proportion is determined by comparing an identified student group across all schools.

Schools that fall within the top quintile (20%), **AND/OR** 3 or more of the student groups in the top two quintiles (40%) are considered as high proportion.



The **68** schools with high proportions of historically underserved students are located mostly in the **Eastern Crescent** of the district.

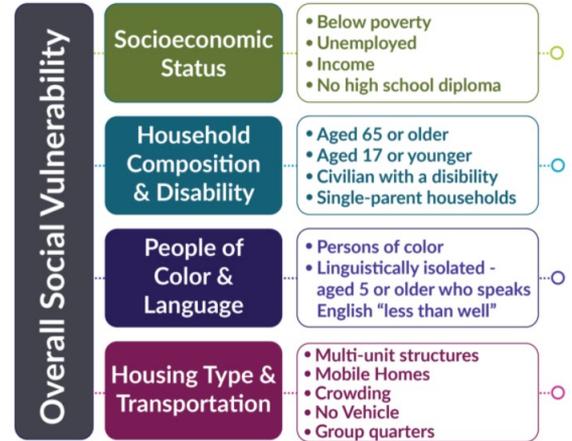
Data Source: 2020-21 student data

Neighborhoods (Social Vulnerability Index)



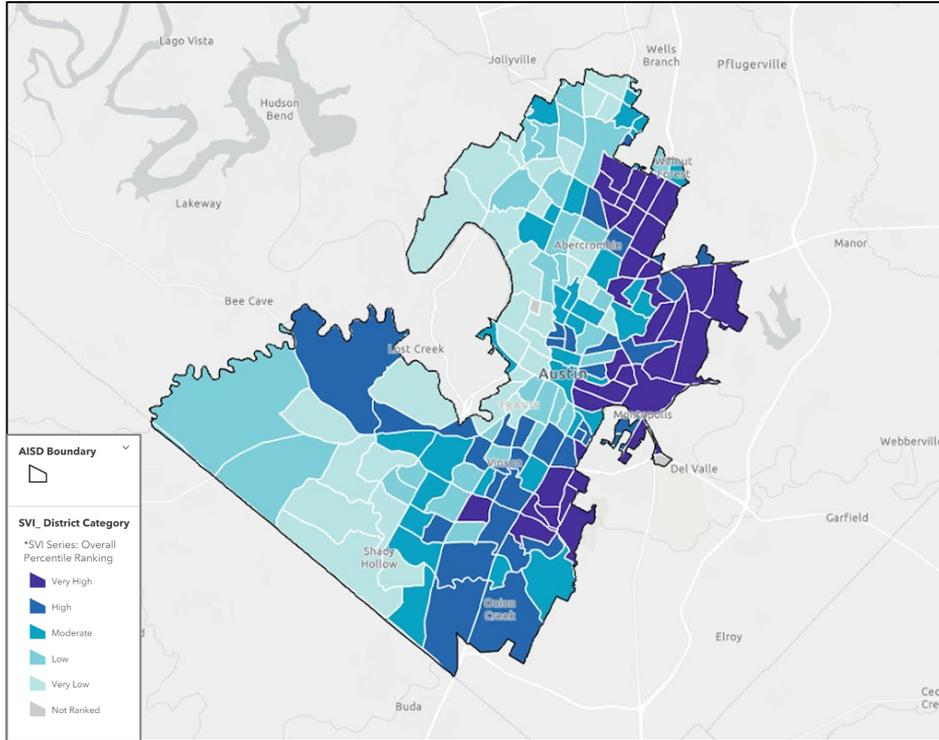
Neighborhoods

SVI is divided into four areas and measured by census tract, which roughly equates to a “neighborhood” of approximately 4,000 people.



The Center for Disease Control’s Social Vulnerability Index (SVI) uses census data to identify communities that may need support **before, during or after a disaster due to a lack of resources in the area.**

Neighborhoods (Social Vulnerability Index)



High vulnerability is defined as a census tract that has a score that is within the top 20% (Very High) or top 40% (High) when compared to other census tracts within the district.

The **71 census tracts** with high social vulnerability are concentrated in the **Eastern Crescent** of the district.

[Data Source: 2014-18 American Community Survey data \(this is the most current 5-year data set\)](#)

Facilities (Draft 2021 Assessment data)

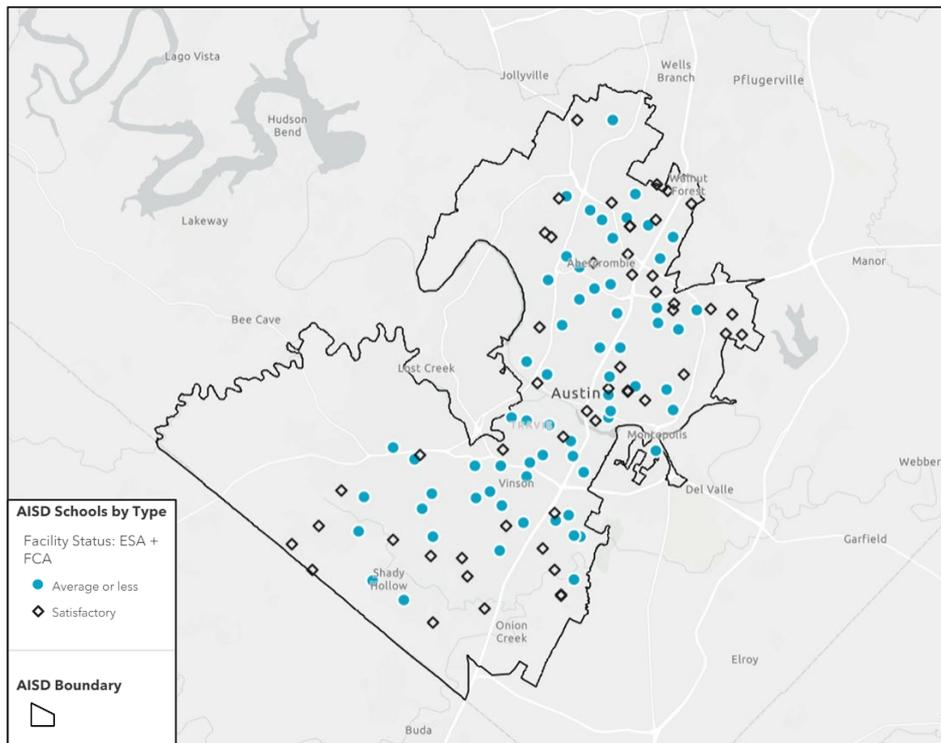


Facility Condition Assessment (FCA) measures the physical condition of a building including the systems that are broken, aging, and in need of repair.

Educational Suitability Assessment (ESA) evaluates how well a building supports teaching and learning using the district's Educational Specifications as the standard.

The FCA and ESA are scored from Very Unsatisfactory to Very Satisfactory on a 100 scale

Facilities (Draft 2021 Assessment data)



Where are facilities in most need of repairs?

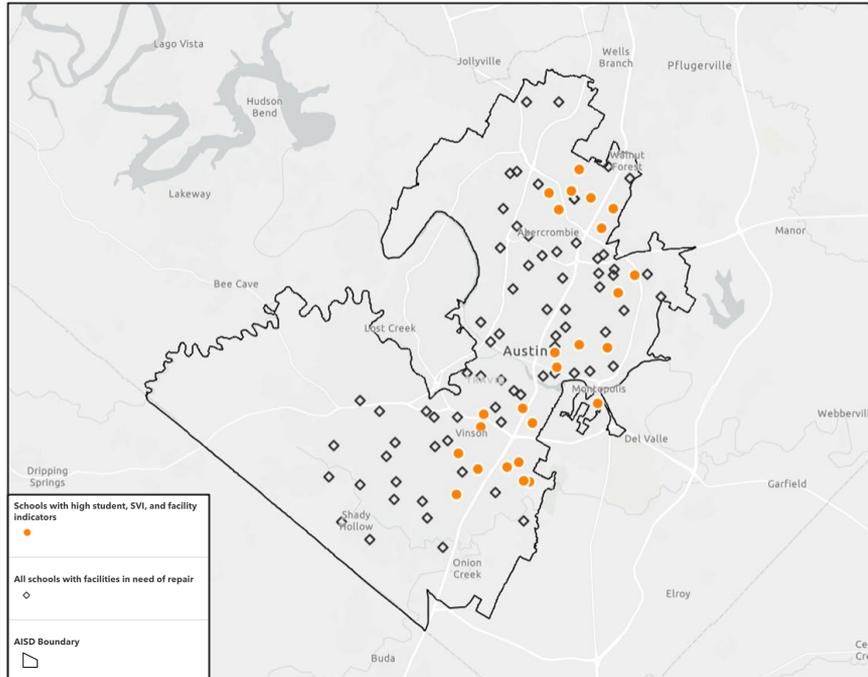
The criteria used to identify facilities in the most need of repairs is:

- FCA that is categorized as Average, Unsatisfactory, or Very Unsatisfactory **AND/OR**
- ESA that is categorized Unsatisfactory or Very Unsatisfactory.

There are **65 schools** with these conditions, scattered across the district.

[Data Source: Draft 2021 Assessment data](#)

Identify underserved communities



Prioritized outreach for **25 school communities** were identified by looking at the intersection of three factors:



Students

High percentage of historically underserved student populations



Neighborhoods

Neighborhoods with high or very high Social Vulnerability Index, and



Facilities

Average or worse FCA, and/or unsatisfactory or very unsatisfactory ESA

Please note, these 25 schools do not represent a bond project list. They represent a starting point for our engagement efforts to identify the most critical needs in our district.

[View StoryMap Presentation](#)

Data Webinar - Round 1 Data



Students



Neighborhoods



Facilities

- What did you learn from the webinar?
 - any surprises?
- What is your level of understanding of the:
 - methodology?
 - purpose of identifying underserved communities?
- Are you comfortable with explaining this to others?
 - if no, what do you need?

Mural Activity: Data Discussion

Goals of Activity:

- Agreement (or disagreement) with round 2 data points collected
- Identify any additional data required to progress the work
- Discuss how these data points could be integrated into the process

Academics & CTE

Data Set	Why does your committee think it is important and how would it be utilized?	Data Set	Why does your committee think it is important and how would it be utilized?	Data Set	Why does your committee think it is important and how would it be utilized?	Data Set	Why does your committee think it is important and how would it be utilized?
Extracurricular Programs		Funds Survey		Extracurricular Data (2021-2022)		Exit Data	
Middle School Programs		Student Survey		Continuing Partnership		Student Transfer Data	
High School Programs		Student Climate Survey		Special Education Program Enrollment		10th Grade Program Community Feedback Report	
Academic Ratings		2024-2026 CTE Basic Program Budget		2024-2026 CTE Basic Program Budget		2027 Basic CTEC Budget	
—		—		History of Education in Austin (1871-1971)			

Are any of the other available data points helpful for your committee? (Data points from data resources within the Available Data)

Are any additional data points requested? Note: not all data that may be helpful is available

Data Point	Why does your committee think it is important and how would it be utilized?	Data Point	Why does your committee think it is important and how would it be utilized?

Austin ISD *Plans*
Long-range
● ● ● **Planning**

