



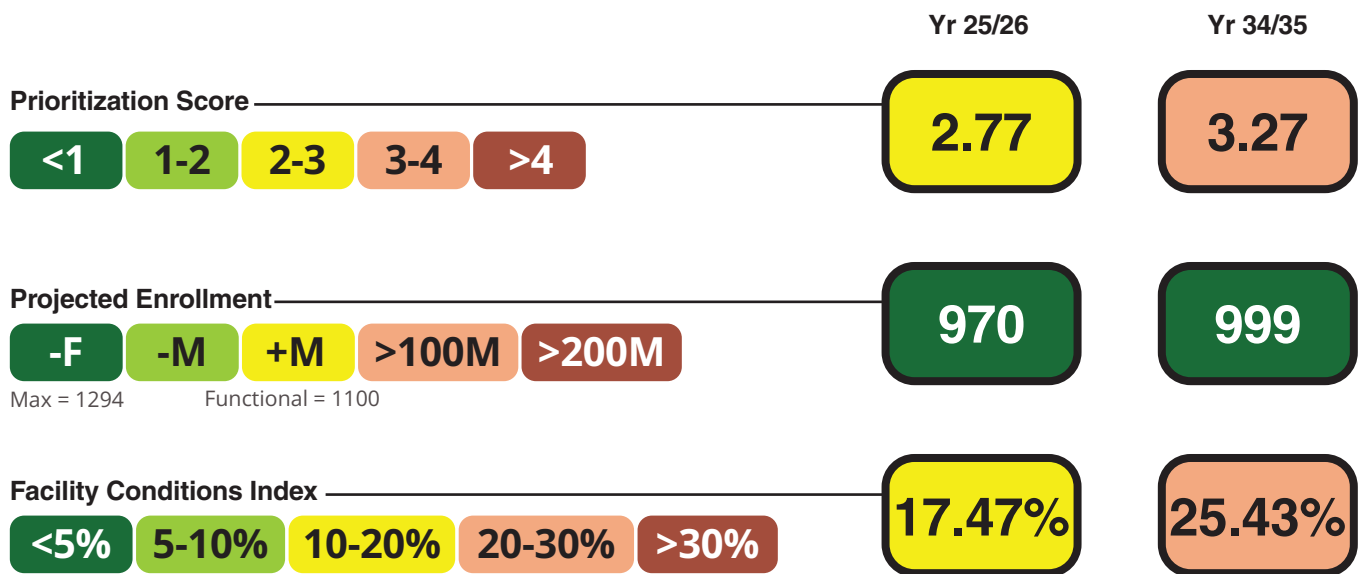
Travis Middle School

Campus-Specific Data

Potential Campus Enhancements

Aerial photo is included to allow for easy visual assessment of the campus.





Enhancement Narratives

Facility Conditions Enhancements

The below list is not prioritized, but a list of potential maintenance improvements that have been identified as poor or critical needs as of 2025 that if remedied would begin to positively impact the current declining conditions of the campus that would ultimately change the FCI score. For specific details, refer to Ameresco's *AssetPlanner*™ database.

- ① Electrical System Upgrades
- ② HVAC System Upgrades (Includes Corridor HVAC)
- ③ Fire Protection
- ④ Interior Upgrades
- ⑤ Security Systems
- ⑥ Site Development
- ⑦ Elevators
- ⑧ Gym Replacement
- ⑨ Accessibility Compliance

Travis Middle School

Adequacy and Suitability General Enhancements

The below list is not prioritized, but a list of potential facility improvements that have been identified that help align and foster progress towards established District goals. Refer to Section 07 for descriptions of these recommendations.

- | | |
|-----------------------------------|---------------------------------|
| 1 Secured Perimeter Fencing | 5 Multi-Use Spaces |
| 2 Adaptable Learning Environments | 6 Activated Corridors |
| 3 Furniture Refresh Continuation | 7 Outdoor Learning Environments |
| 4 Right-Size Classrooms | |

Adequacy and Suitability Campus-Specific Enhancements

The below list is not prioritized, but a list of potential facility improvements that have been identified that help align and foster progress towards established District goals.

8 Science Labs

Current: The science lab spaces are undersized, limiting flexibility for group experiments and hands-on learning. However, the adjacent prep area is well-equipped and efficiently designed, providing excellent support for instruction and material organization.

Recommendation: Expand the science labs to provide adequate space for collaborative and inquiry-based learning while maintaining access to the existing prep area. Ensure lab layouts, furnishings, and utilities align with modern science curriculum needs and support safe, efficient instruction.

9 Athletic Facilities/Field Area

Current: The athletic facilities include only five bench seating sections with limited sidelines for players and spectators. The locker rooms are dated and in need of significant improvement. There is no standalone field house, and the overall facilities are outdated.

Recommendation: Renovate and expand athletic facilities to provide adequate seating, safe and functional sidelines, and modernized locker rooms. Improve accessibility, storage, and durability to create equitable, efficient, and welcoming spaces for student athletes and spectators.

10 Administration Offices

Current: Administration offices are small and poorly configured, with one office containing a structural support post awkwardly positioned in the middle of the workspace. These layout issues limit functionality, privacy, and workflow efficiency.

Recommendation: Reconfigure and expand administration offices to create functional, well-organized workspaces. Remove or redesign around structural obstructions, improve layout for workflow and privacy, and provide adequate space for meetings, storage, and daily operations.