

AVERAGE Values	Project
5.30	Upgrade district wireless network (All schools)
6.91	Upgrade HVAC units not already slated to be replaced (All schools)
7.60	Replace roofs not already slated to be replaced (All schools)
7.86	Upgrade drop-off and improve traffic mitigation at various schools (Alisal Elementary School, Donlon Elementary School, Fairlands Elementary School, Mohr Elementary School, Valley View Elementary School, Vintage Hills Elementary School, Walnut Grove Elementary School, Harvest Park Middle School, Hart Middle School, Amador Valley High School, Foothill High School, New Elementary School - E-10)
8.62	Modernize existing high school science labs (Amador Valley High School, Foothill High School, Village High School)
8.82	Install covered lunch shelters at all campuses (All schools except Hearst Elementary School and Pleasanton Middle School)
9.38	Replace Amador Valley High School large gym, locker rooms and adjacent restrooms
9.62	Replace school furniture and install black out shades district-wide (All schools)
9.72	Paint and repair exterior school walls
9.81	Modernize existing middle school science labs (Harvest Park Middle School and Pleasanton Middle School)
10.79	Replace/upgrade playgrounds, hard courts (All schools)
10.81	Upgrade playfields at elementary and middle schools
10.92	Replace and reseal paving and asphalt, including ADA upgrades at Foothill High School (All schools)
12.34	Build a future CTE high school academy and/or expand existing CTE facilities: As the demand for courses in Career Technical Education (CTE) continues, coupled with the need for high quality STEM programs, the district is looking at expanding and enhancing secondary sites. This would include a building dedicated to CTE courses at Foothill HS to enhance what the Bond is already providing. In the long term, this would include partnering regionally to create a specialized small high school that would focus on enhanced career pathways which are linked to regional industry partners. Students enrolled in this high school would experience classes, mentoring opportunities and internships/apprenticeships that are aligned to their career aspirations, with many providing direct access to high tech careers, the trade sectors, and other unique school-to-career pathways.
12.60	Replace Foothill High School large gym, locker rooms and adjacent restrooms
13.00	Install new maker spaces/STEM labs at elementary and middle schools
13.32	Upgrade/install synthetic tracks at high schools (Amador Valley High School, Foothill High School)
13.86	Modernize swimming pool complexes at high schools (Amador Valley High School, Foothill High School)
14.00	Rebuild/modernize Vintage Hills Elementary School
14.08	Replace teacher laptops
14.29	Build new Performing Arts Complex at Foothill High School