

The bond components:

Action	Purpose	Results
<p>Renovate the main building (A)</p>	<p>Repurposes for vocational training, expanded theater and library use, school administration, music and a cafeteria.</p> <p>Includes new windows, light fixtures, interior finishes, energy efficient heating and ventilation, and better insulated exterior walls.</p>	<p>Prolongs building life for 30 years, while repurposing it for more appropriate uses</p> <p>Reduces energy and maintenance costs</p> <p>Brings daylight in and improves energy efficiency with double-paned windows, improved insulation and new heating and ventilation systems</p> <p>Relocates high school administration offices near the front of the school for better student, visitor, and site supervision</p> <p>Makes restrooms accessible for theater patrons and actors</p> <p>Provides a light and sound booth for theater</p>
<p>Add a new, centrally-located classroom building</p>	<p>Connects all buildings between the main “A” building and the gym.</p> <p>Provides adequately sized, well-lit and ventilated classrooms and labs for all academic subjects.</p>	<p>Improves the educational environment</p> <p>Dramatically improves energy efficiency with a centralized heating and ventilation system</p> <p>Improves safety by limiting outdoor student traffic and avoiding pedestrian vehicular conflicts</p> <p>Better supervision and control by staff of students and strangers entering the building</p> <p>Provides space for each teacher to work and collaborate, as well as space for student collaboration</p>
<p>Renovate the gym (D)</p>	<p>Modernizes for athletic competitions and</p>	<p>Decreases energy and maintenance costs with new</p>

	<p>community use with new floors, a scoreboard, bleachers, double-paned windows, interior finishes, energy efficient heating and ventilation.</p> <p>Includes an office and shop space for the maintenance staff in the lower level.</p>	<p>insulation, double-paned windows and a new heating and ventilation system</p> <p>Provides access to all areas of the building for those with disabilities.</p> <p>Includes additional athletic storage</p> <p>Provides improved shop, storage, restrooms and office space for grounds and maintenance personnel</p>
Add a smaller secondary VHS gym	Adds an additional multipurpose gym space; no bleachers.	Cuts down on early- morning and late-night practices. Expands school and community gym use.
Add a new synthetic field	Replaces grass at the High school stadium with artificial field turf	<p>Saves \$17,000 a year in maintenance and water costs. Increases playing time for both school and community sports teams.</p> <p>Reduces pressure for playing time on McMurray field allowing it to rest and extending its life</p>
Add a new track	Replaces cinder track with synthetic, rubberized track material	<p>Allows VHS to host home meets, which they have not been able to do because the track does not adhere to Nisqually League requirements.</p> <p>Reduces maintenance costs, including time to grade and restripe existing track</p>
Renovate the grandstand	<p>Improves structural integrity, upgrades the public announcement system and improves site lighting.</p> <p>Adds ramps and railings and a paved walkway from the parking lot</p>	<p>Fulfills American Disabilities Act (ADA) requirements.</p> <p>Extends the life of the structure</p> <p>Provides safe and secure site and pathways to and from grandstand and parking lots</p>

<p>Renovate the current music and art Building (F)</p>	<p>Creates a district administrative office with workspaces for the superintendent and administrative staff, as well training areas for teachers.</p>	<p>Improves thermal performance with new energy efficient mechanical systems, as well as an updated exterior building envelope.</p> <p>Provides storage space</p> <p>Locates district admin on main campus</p> <p>Provides conference space and board room</p>
<p>Update VHS technology equipment and a fiber optic backbone</p>	<p>Connects the whole VHS campus to a new secure and air-conditioned server room at the district office; plus staff training to support the new technology.</p>	<p>Increases data flow, giving students and teachers faster and better access to the central servers and the internet</p>
<p>Update ventilation, data and telecommunications systems at McMurray Middle School and Chautauqua Elementary School</p>	<p>Upgrades heating, ventilation plumbing and mechanical control systems</p> <p>Upgrades telecommunications systems and infrastructure</p>	<p>Provides better heating and ventilation and increases energy efficiency</p> <p>Ability to monitor energy use and link all systems to a central control point for better energy management</p> <p>Updates data and power infrastructure in classrooms</p> <p>Gives teachers and students more flexibility with computer equipment in the classroom</p>
<p>Remove and recycle Buildings B, C, E, K and G at Vashon Island High School</p>	<p>Removes energy inefficient and deteriorated buildings</p>	<p>Allows consolidation of classrooms into one central building</p> <p>Gives VHS an identifiable entrance</p> <p>Improves pedestrian safety with a reconfigured parking lot</p>

Remove and recycle the former green district administration building and The technology building and facilities trailer	Removes energy inefficient and deteriorated buildings	Makes way for the consolidation of these functions into one structure on the main campus for both operational and energy efficiencies
--	---	---