PLANNING for BEUTURE

Edition 10/23/2019 WASHINGTON TOWNSHIP SCHOOLS

2016 Referendum Scope (in Black) Construction Timeline: 2022 – 2024

2020 Proposed Referendum Scope (in Red) Construction Timeline: TBD \$8,120,000

Capacity/ Educational Effectiveness

• Renovations to provide appropriate special education classrooms

Safety, Security, and Code Compliance

- Additions and renovations to create a secure entrance
- · Upgrade fire alarm system
- Add security cameras

\$7.923.000

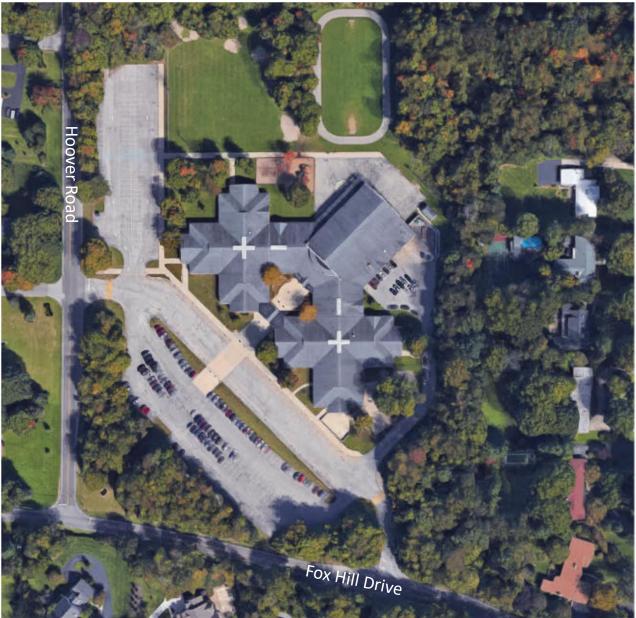
- Add additional access controls to exterior doors
- Intercom system improvements
- Playground handicapped accessibility improvements
- Complete fencing around playground

Healthy Learning Environment

- Replace roofing system
- Replace HVAC system
- Replace interior and exterior lighting
- Improvements to wall and floor coverings
- Improve domestic hot water system
- Furniture upgrades (Partial)

Technology

 Technology improvements for infrastructure, equipment and classroom technology



Due to original building system's lifecycle, material selection, and overall design, the majority of HVAC and plumbing infrastructure requires replacement. Industry standard lifecycle for major building systems is 20-30 years; Fox Hill is 28 years old.

Capacity/ Educational Effectiveness

- Activity Commons adjacent to classrooms for each grade level
- Create project lab
- Improvements to Media Center
- Centralize student services offices
- Increase storage on ground floor

Safety, Security, and Code Compliance

- Classroom safety door hardware upgrade
- Improvements to site circulation for safety
- Improved sightlines/visibility to classrooms
- Eliminate story pits in kindergarten classrooms

Healthy Learning Environment

- Additional Clinic improvements and amenities
- Kitchen upgrades
- Additional furniture replacements
- Renovate student and staff restrooms
- Site drainage improvements

Technology

Additional equipment (network and security infrastructure)