

PEEKSKILL CITY SCHOOL DISTRICT

PROPOSED CAPITAL FACILITIES PLAN

JUNE 18, 2019



VISION:

BUILDING OPPORTUNITIES FOR THE PRESENT AND FUTURE - BOE MTG NOV. 2018

Purpose

Mission: Improving our learning spaces that will serve our students and the community for decades to come!

Goals:

- › **Creative** areas and classrooms that foster **collaborative** learning
- › **Flexible** possibilities for multiple configurations
- › Utilized by **various programs** (e.g., robotics, arts, theater, music, science, math and technology, etc.)
- › Meets the **varied learning styles** of our students
- › Prepares our youth for **college and career** opportunities
- › Create a regionally **equitable** athletic stadium
- › Upgrade high **priority** capital improvements in all schools



DISTRICT FACILITIES

- ✓ • PEEKSKILL HIGH SCHOOL
- ✓ • PEEKSKILL MIDDLE SCHOOL
- ✓ • HILLCREST ELEMENTARY SCHOOL
- ✓ • OAKSIDE ELEMENTARY SCHOOL
- ✓ • URIAH HILL ELEMENTARY SCHOOL
- ✓ • WOODSIDE ELEMENTARY SCHOOL
- MAINTENANCE BUILDING
- ADMINISTRATION CENTER



PEEKSKILL HIGH SCHOOL

PHASE I

- Electrical distribution – replace panels & feeders in custodial closets
- Reconstruct Torphy Field, track, bleachers
- New concession building and restroom

PHASE II

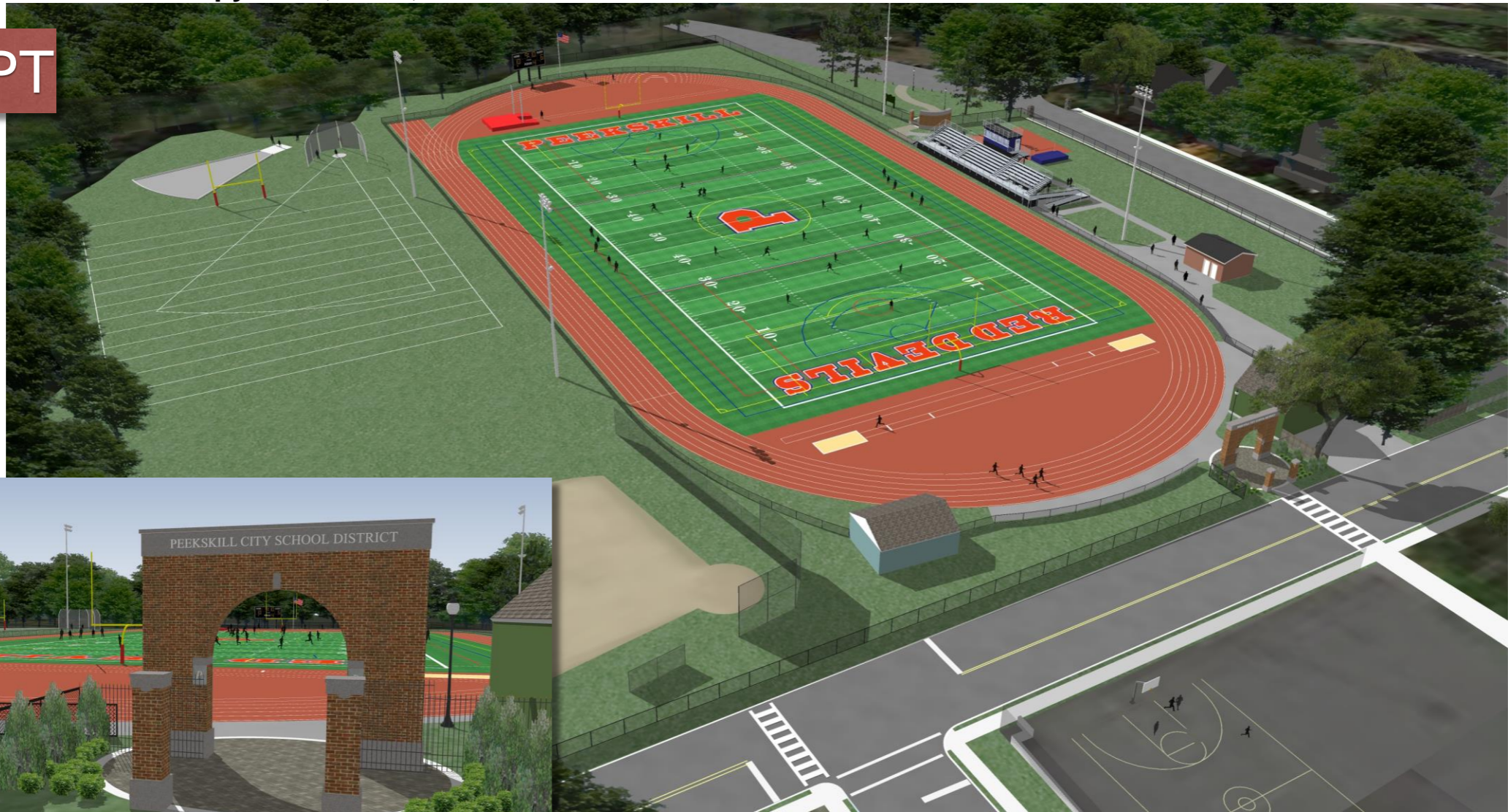
- New valves and back-flow preventer for water service
- Replace stairway window walls and exterior doors
- Replace exterior steel doors and frames
- Renovate the Technology and Art Classrooms - STEAM Program
- Replace Master Clock System



PEEKSKILL HIGH SCHOOL

Reconstruct Torpy Field, track, bleachers

CONCEPT



PEEKSKILL HIGH SCHOOL

Renovate the Technology and Art Classrooms - STEAM Program

PLANING



5 May 2019
**Peekskill City School District
 Proposed STEAM Program Spaces**

General

A typical STEAM program involves instruction, research, design, fabrication, testing, presentation, and display. Although the spaces will be designed as flexible to adapt with changing curriculum, the design will assume the following program activities:

Science

- Instruction/Research
 - Traditional teaching, group work, and individual study/research.
- Mini-Lab
 - Experimentation related to research.

Technology

- Fabrication
 - Manufacturing, machining, and robotics.

Engineering

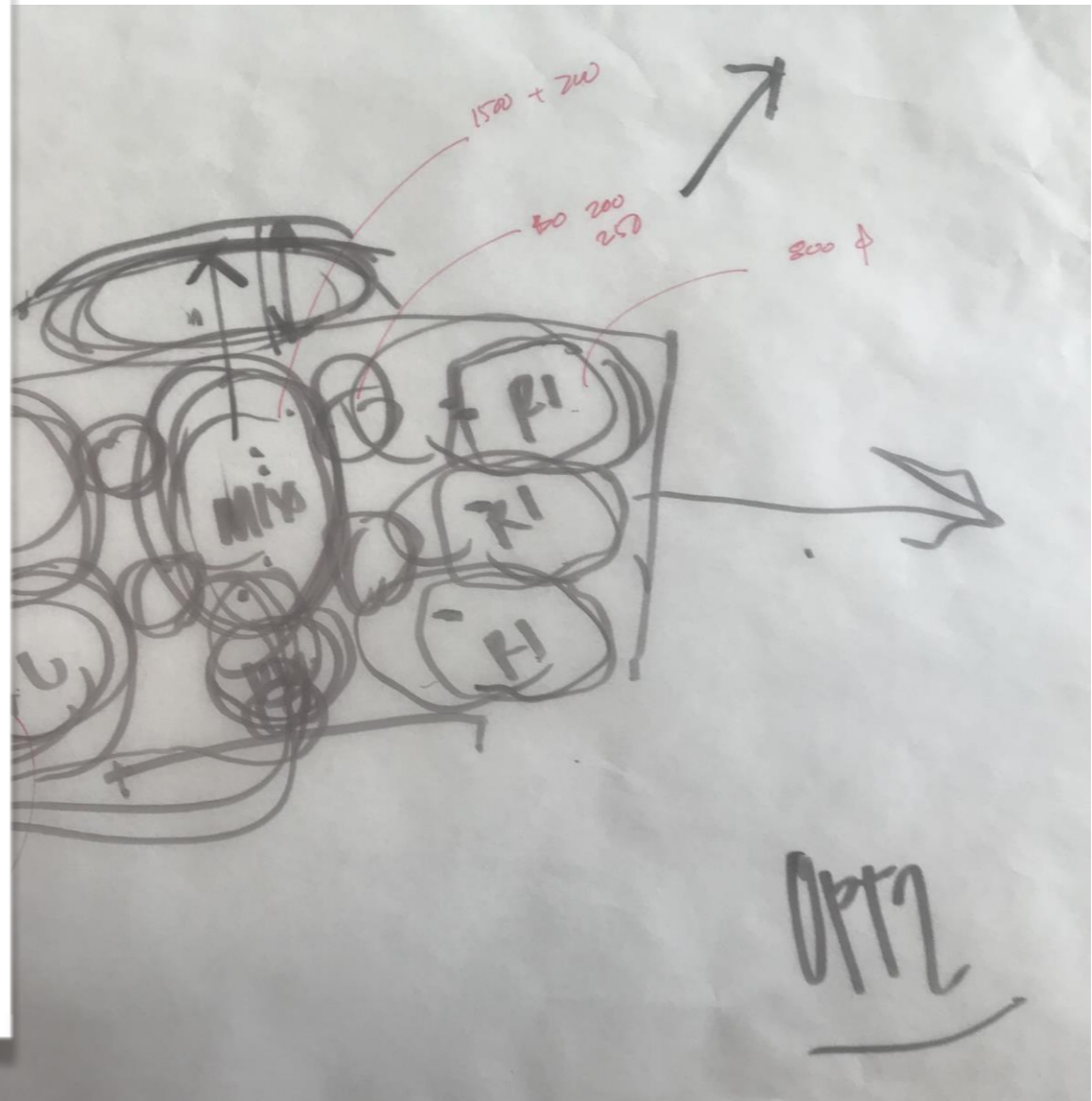
- Instruction
 - Traditional teaching, group work, and individual study/research.
- Design
 - Drafting, computing, and testing.

Arts

- Design/Fabrication
 - 2D – Painting, drawing, and photography.
 - 3D – Sculpture and architecture/modeling.
 - Electronic – Graphic design, digital music, and digital performance/production.

Math

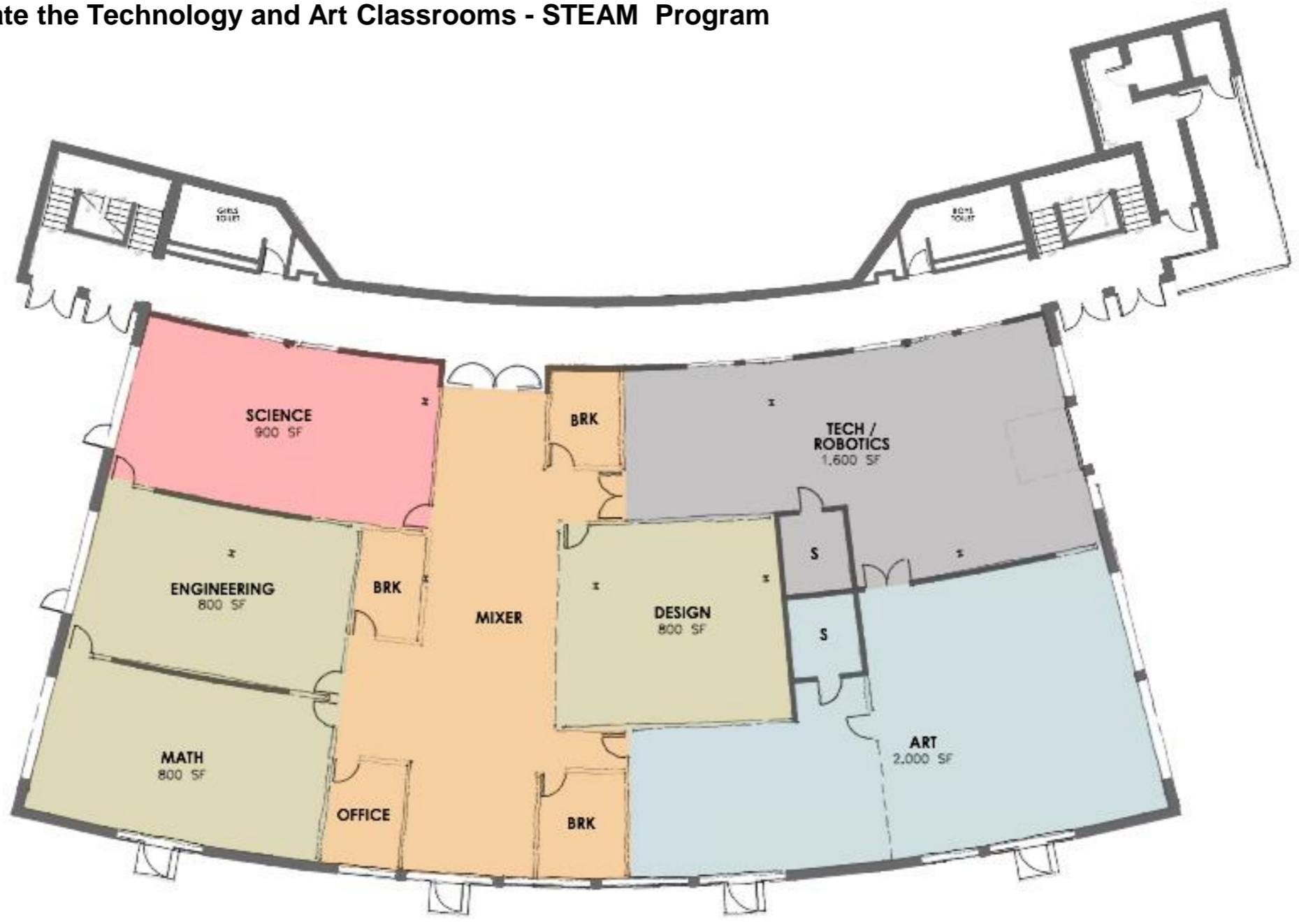
- Instruction
 - Traditional teaching, group work, and individual study/research.



PEEKSKILL HIGH SCHOOL

Renovate the Technology and Art Classrooms - STEAM Program

CONCEPT



PEEKSKILL HIGH SCHOOL

Renovate the Technology and Art Classrooms - STEAM Program

VISION



MIDDLE & ELEMENTARY SCHOOLS

PHASE I

Middle School

- Upgrade Pool Chemical Feed System

Oakside

- Backflow Preventer & Replace Valves at Water Service
- Replace UV at 13 Classrooms with AC

Woodside

- Backflow Preventer & Replace Valves at Water Service
- Basement Ventilation & Moisture Control
- Replace UV's at 23 Classrooms with AC

Uriah Hill

- Ventilation for Lower Level Cafeteria

PHASE II

Hillcrest

- Renovate the Technology Classrooms - STEAM Program
- Replace UV's at 13 Classrooms with AC

Uriah Hill

- Replace Gutters and Downspouts
- Replace Portions of Roof



HILLCREST ELEMENTARY SCHOOL

Renovate the Technology- STEAM Program

VISION

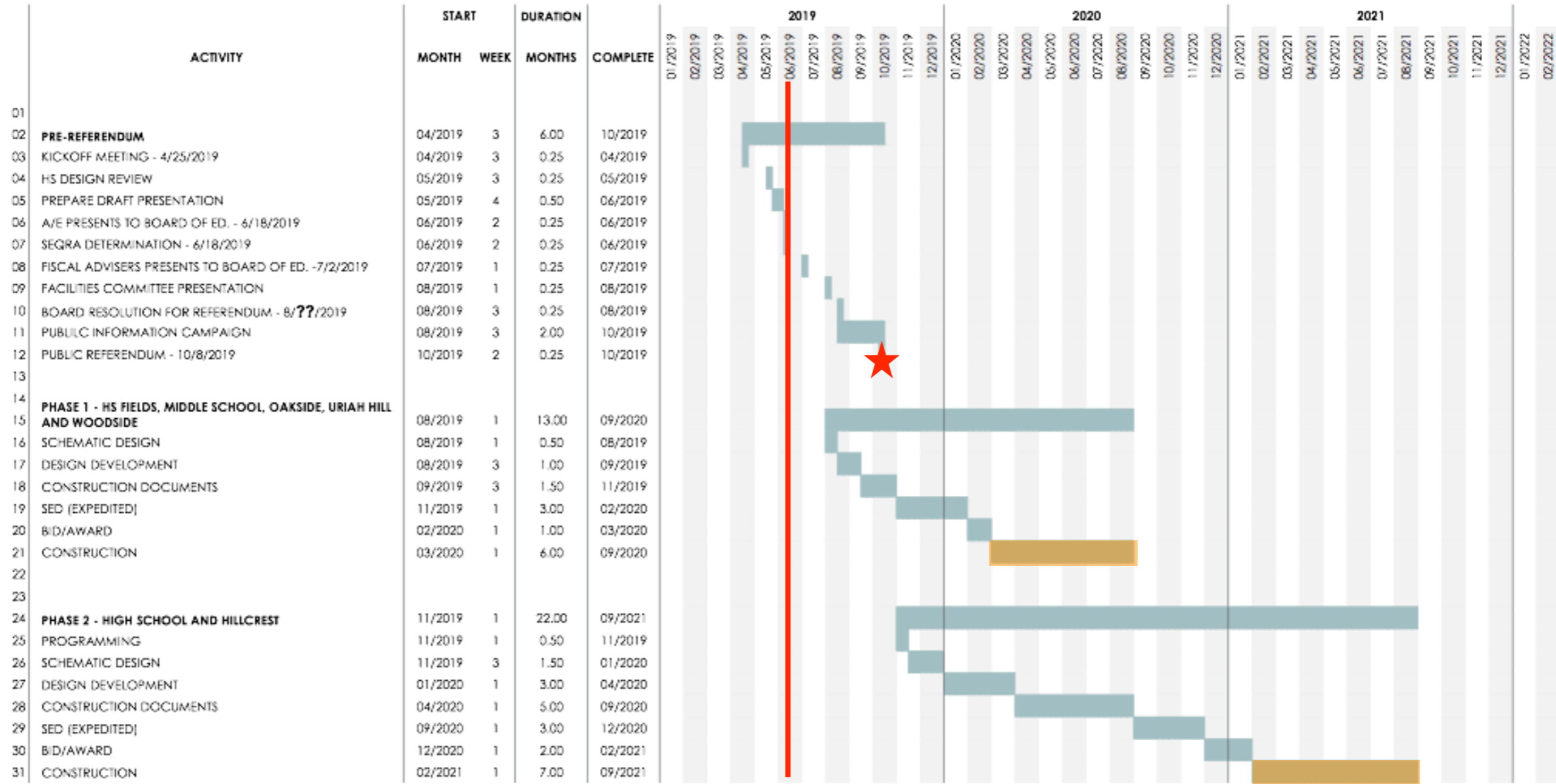


SCHEDULE



Proposed Project Schedule

2019 Referendum
Peekskill CSD
May 07, 2019



BUDGET



PHASE I

High School

- Electrical distribution – replace panels & feeders in custodial closets
- Reconstruct Torphy Field, track, bleachers
- New concession building with restroom

Middle School

- Upgrade Pool Chemical Feed System

Oakside

- Backflow Preventer & Replace Valves at Water Service
- Replace UV at 13 Classrooms with AC

Woodside

- Backflow Preventer & Replace Valves at Water Service
- Basement Ventilation & Moisture Control
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Uriah Hill

- Ventilation for Lower Level Cafeteria

PHASE II

High School

- New valves and back-flow preventer for water service
- Replace stairway window walls and exterior doors
- Replace exterior steel doors and frames
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- Replace Master Clock

Hillcrest

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Uriah Hill

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| PROJECT BUDGET | | |
|----------------|----|------------|
| PHASE I | \$ | 5,850,000 |
| PHASE II | \$ | 4,750,000 |
| TOTAL | \$ | 10,600,000 |

