

Opportunity - Unity - Excellence

UPPER DARBY

Pilgrim Gardens / Aronimink Civic Association Community Forum



Aronimink Elementary School Renovation and Expansion



Planning Team

- Josh Rehak Principal, Aronimink Elementary School
- Frank Salerno Director of Elementary Education
- Dr. Daniel McGarry Superintendent of Schools
- Ryan Orr, AlA Project Manager, KCBA Architects
- Emily Liuzza Design Professional, KCBA
- Jason Sheridan, PE Project Engineer, Pennoni



Project Goals

- Expand capacity of Aronimink Elementary School to eliminate the need for lease of Walter Senkow Elementary School building
- Renovate existing Aronimink Elementary School incorporating 21st
 Century learning spaces and upgrades to building systems and security.
- Provide temporary location for Kindergarten Center until completion of potential new elementary school in the 69th street area.



Impact on traffic

- Traffic impact study is ongoing.
- Recommendation:
 - Align a new bus loop entrance and exit with existing Burmont Road intersections
- Currently 3 buses dropping off & picking up at Aronimink
 - With addition of K Center students 9 buses will drop off in AM and pickup in PM.
 - In the middle of the day 6 buses will pick up AM Kindergarten students and 6 buses will drop off PM Kindergarten students.
- Parent drop off / pick up will have a designated space separate from bus loop. This will create a safer and more efficient system for families and students.



Impact on taxes

- Phase 1 On average \$3,300 net increase over 30 years
 - Clifton Heights MS
 - Aronimink ES Renovation & Addition
 - Capital Improvements throughout the district



Impact on Environment

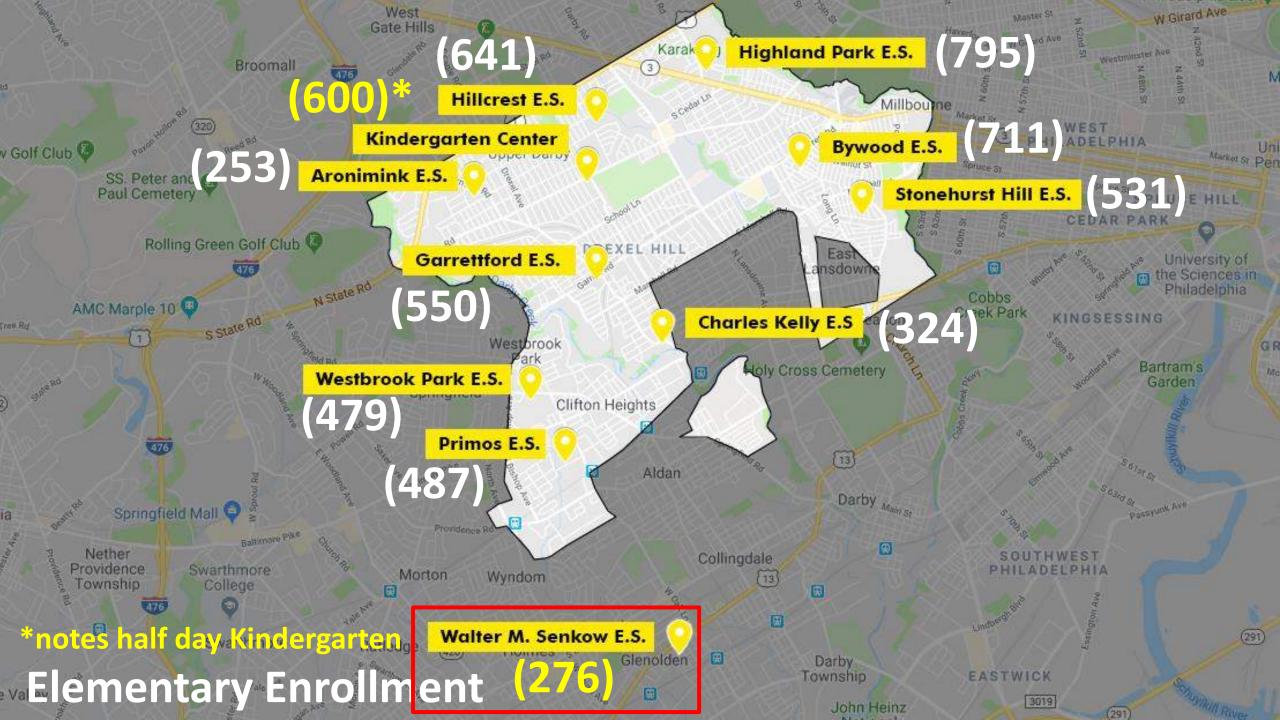
- Phase I Environmental Impact study completed
 - 1 REC identified: Existing underground heating oil storage tank (recommended to be removed)

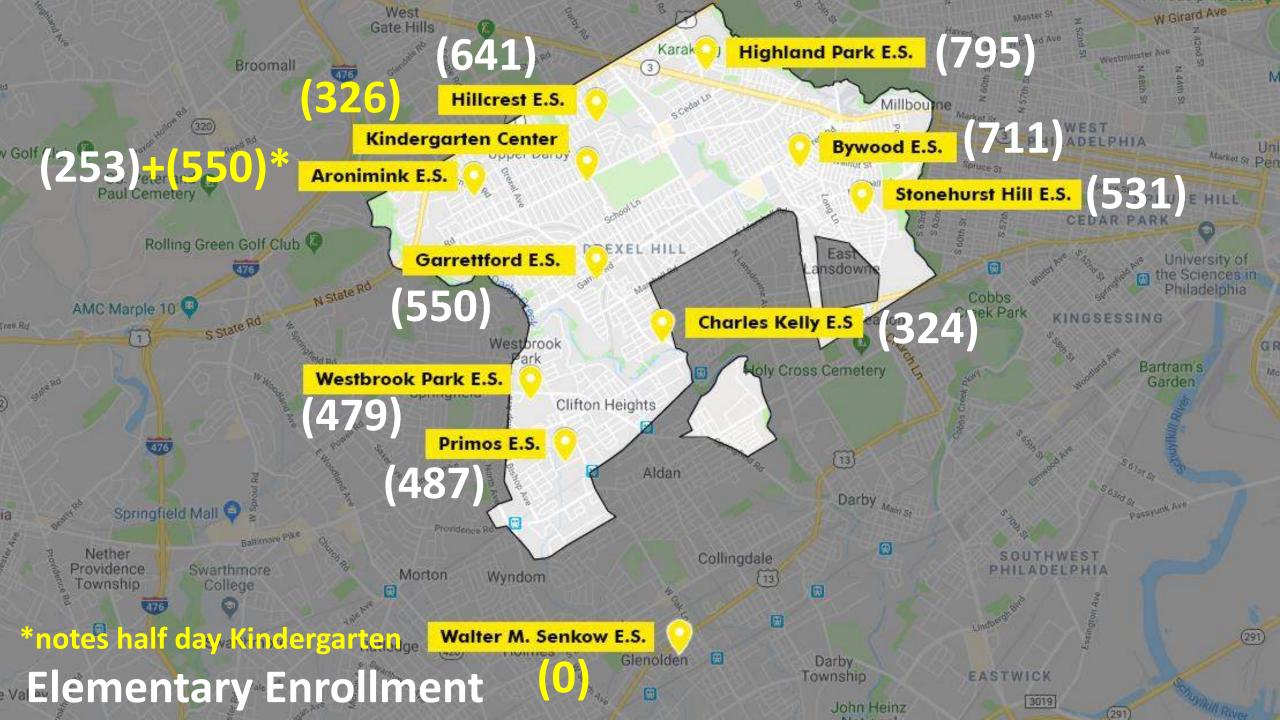
• The goal is to save as many trees as possible and replace / relocate the ones that will be impacted.



Impact on Education

- Modern and contemporary educational space to best meet the needs of our students.
- Staff meetings with Aronimink and Kindergarten Center to discuss needs and planning of educational spaces.
- Senkow Elementary School benefits from a larger space WITHIN DISTRICT BORDER.



















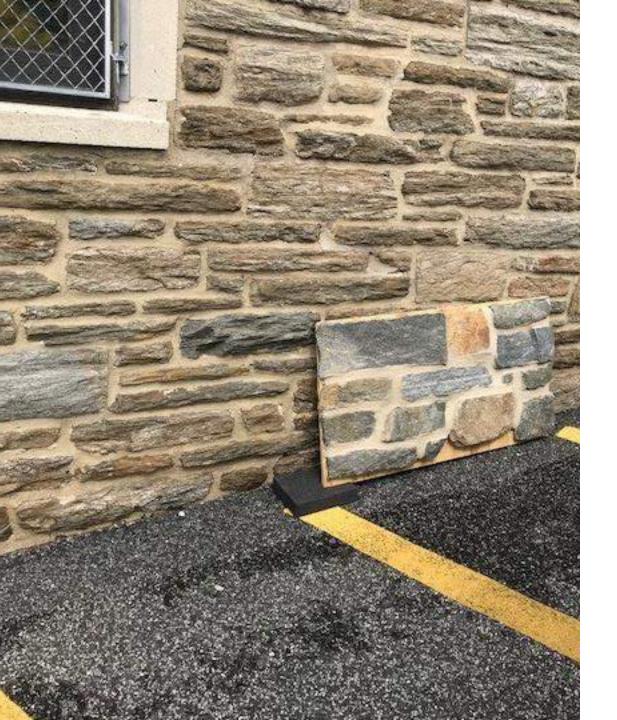






Aronimink Elementary School
Proposed Perspective





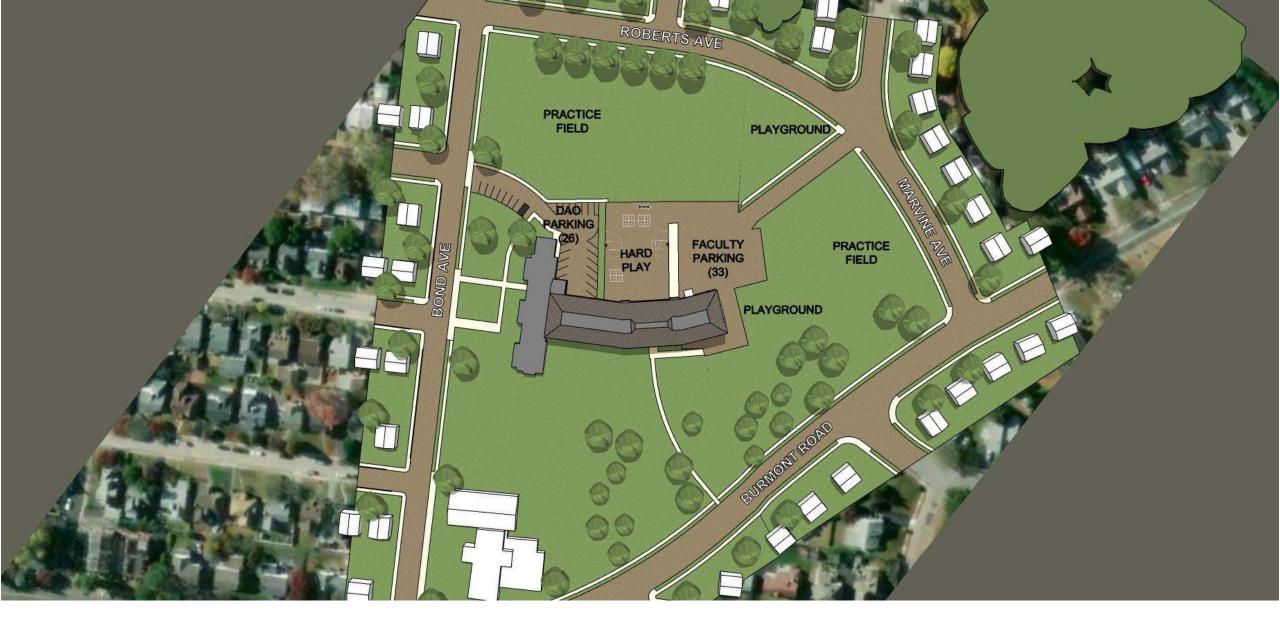
BUILDING FEATURES

1. Improved community asset with new full-size gymnasium for youth sports and neighborhood events

2. Neighborhood character maintained with complementary stone on addition









Aronimink Elementary School Existing Site Plan







Aronimink Elementary School
Previously Proposed Site Plan





Aronimink
Elementary
School
Proposed Site Plan







SITE FEATURES

1. Increased student and vehicle safety

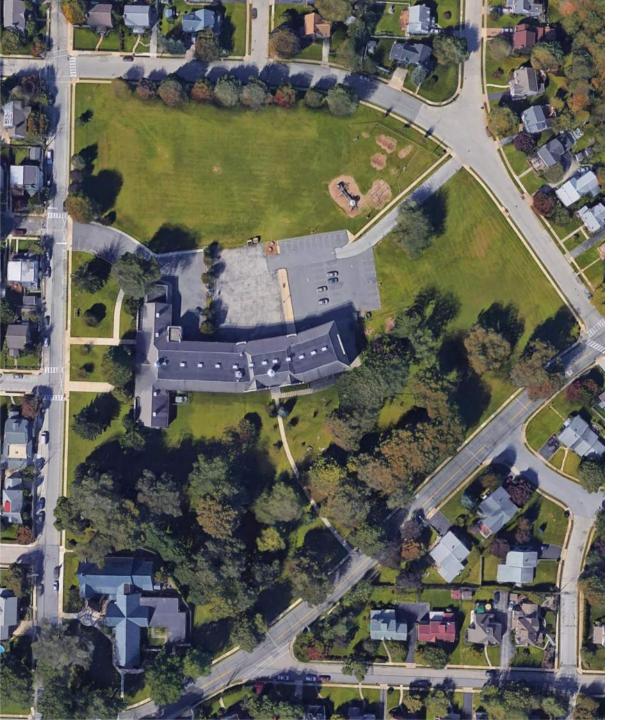
2. All buses pick-up and drop-off on site

3. Multiple options for parent loop pickup and drop-off

4. Maintain open space and mature trees to the greatest extent







MEETINGS

- 1. Aronimink Elementary School Home & School
- 2. Environmental Advisory Committee Meeting with Upper Darby Township
- 3. Pilgrim Gardens / Aronimink Civic Association Meeting
- 4. Additional Community Meeting on Monday, September 16, 2019 in the Upper Darby High School Board Room
- 5. ACT 34 Hearing in November







STEPS TAKEN

- 1. Site Survey
- 2. Land Development Plans in Progress
- 3. Phase I Environmental Impact Study
- 4. Building Systems Investigation
- 5. Develop Building Program
- 6. Schematic Design Plans Developed
- 7. Schematic Design Cost Estimate
- 8. Preliminary Project Schedule







Building Area Summary

Existing School: 43,500 SF

Existing DAO: 11,000 SF

Total Existing Building: 54,500 SF 15 Classrooms

New Gymnasium: 8,000 SF

Classroom Addition: 28,000 SF

Total Addition: 36,000 SF

Total Existing + Addition: 90,500 SF 34 Classrooms



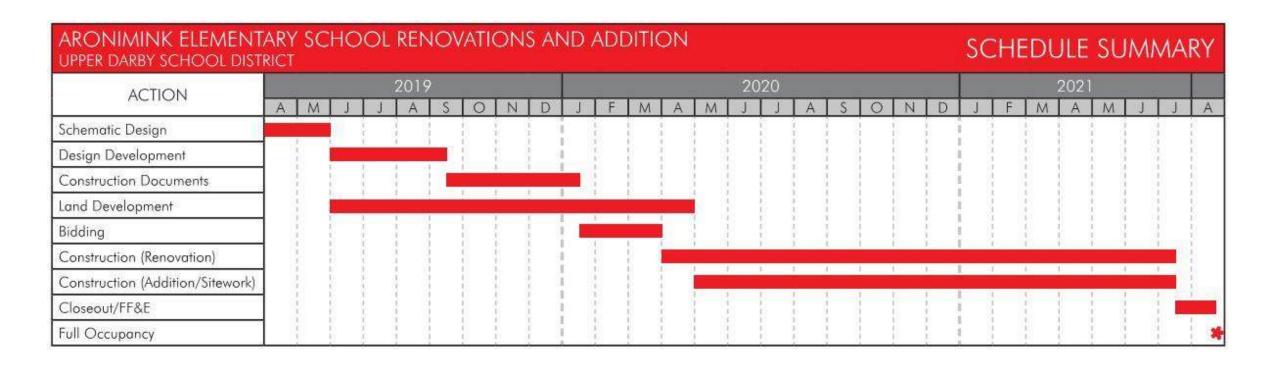


ARONIMINK ELEMENTARY PROJECT SCHEDULE





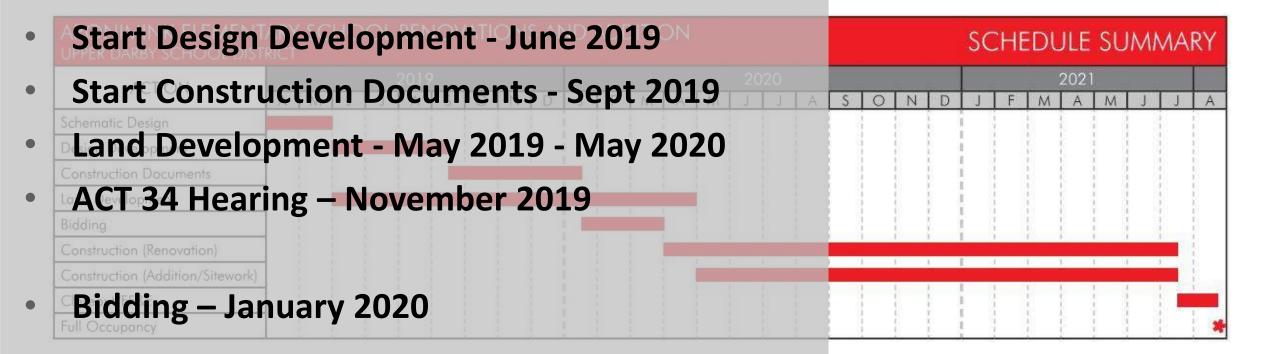
Project Schedule Summary







KEY MILESTONES: Project Schedule Summary



- Start Construction (Renovation) April 2020
- Start Construction (Addition/Site) May 2020
- Complete Construction August 2021





KEY POINTS

- 1. Increased student and vehicle safety
- 2. All vehicle drop-offs / pick-ups occur on site and improve length of drop-off
- 3. Open space and mature trees maintained
- 4. Neighborhood character maintained with complementary stone on addition
- 5. Improved community asset with new full-size gymnasium for youth sports and neighborhood events







Elementary School Students and Boundaries

