

PGCPS . ENGAGE . DESIGN . BUILD . COMMUNICATE . PGCPS



SPRINGHILL LAKE ELEMENTARY SCHOOL

COMMUNITY MEETING #1 | MAY 7, 2023, 7:30 PM

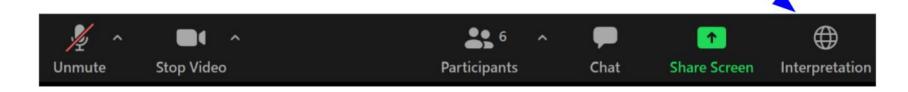






SERVICIOS DE INTERPRETACIÓN INTERPRETING SERVICES

La interpretación simultánea está disponible en español. Simultaneous interpretation is available in Spanish.





SERVICIOS DE INTERPRETACIÓN INTERPRETING SERVICES



On a computer-- At the bottom of the screen will be an interpretation globe. Click that globe and then select *Spanish*.

<u>En una computadora</u>-- En la parte baja de la pantalla habrá un globo de interpretación. Haga clic en ese globo y seleccione "Spanish."



On a mobile device-- At the bottom of the screen, tap the ellipses icon on the bottom right (...).

- Tap Language Interpretation.
- Tap Spanish.

<u>En un dispositivo móvil</u>-- En la parte baja de la pantalla, toca el icono de elipses en la parte baja derecha (...).

- Toque Language Interpretation.
- Toque Spanish.





We value your input.

- Please type your questions/comments in the Q&A area of Zoom.
- Questions and answers from this town hall will be posted on pgcpsblueprintschools.com.



Our Commitment

PGCPS is committed to moving swiftly to deliver safe, state-of-the-art, and sustainable learning environments for our students, teachers, and communities.





Agenda

- Team Introductions
- Design
- Construction Schedule and Logistics
- Q&A



Team Introductions

PGCPS

- **Dr. Niki Newman-Brown**, Instructional Director
- **Dr. Kasandra Lassiter**, Associate Superintendent
- Trena Wilson, Principal

PGCPS, Department of Capital Programs

• **Shawn Matlock**, Director, Office of Alternative Infrastructure, Planning and Development



Equity Members'

Project Manager

Team Introductions

Plenary







Registered Representative



Hafeez Habib Equity Members' Lead Project Manager



Brett Sullivan Associate



Adam Dunn Assistant Project Manager



Rob Summers Operating Partner



Senior Director





Bill Beschorner Bassem **Boustany** Construction Process



Yonas Menji Lead Construction Manager



Rick Munford Preconstruction Director

PERKINS — **EASTMAN**



Sean O'Donnell Omar Calderon PERKINS EASTMAN PERKINS EASTMAN Design Process Executive In Charge & Lead Architect



Design Principal





ELLISDON FS Director, P3 Pursuits



Brandon Kelley USF Vice President



Johnathan Bolden President

ヴ BRADLEY SITE DESIGN



Executive in Charge

Sharon Bradley Principal



Ivan Zapata



Matthew Cartledge Project Manager/ Landscape Architect



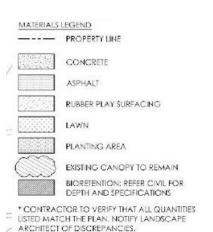


Jam Kendrick Project Manager





Proposed Site Plan

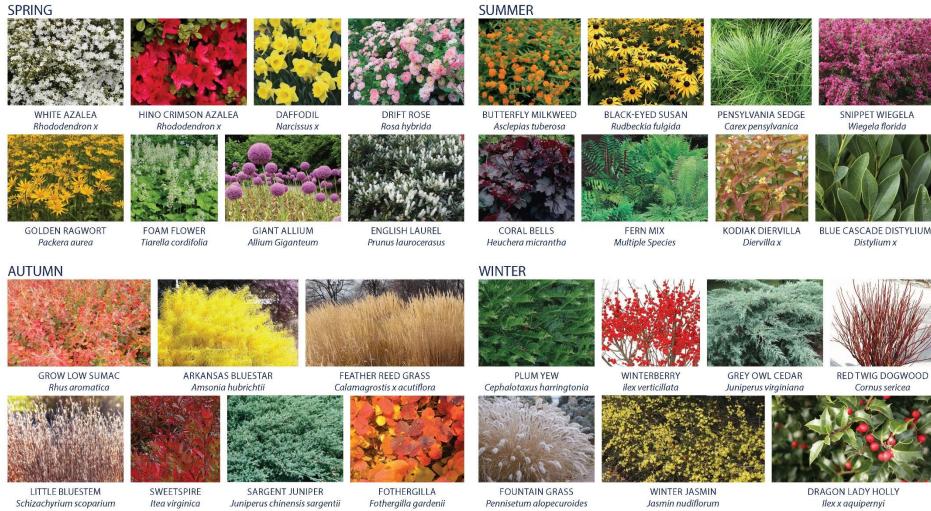








Seasonal Planting Selection





Note: Design is subject to change

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Precedent Images













Note: Design is subject to change

Preliminary Layout Plan

- Early childhood classrooms at grade
- Main entrance
- Heart of the School







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Preliminary Layout Plan

 Upper grade classrooms







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Interior Elevations and Renderings







Note: Design is subject to change

Elevations and Renderings



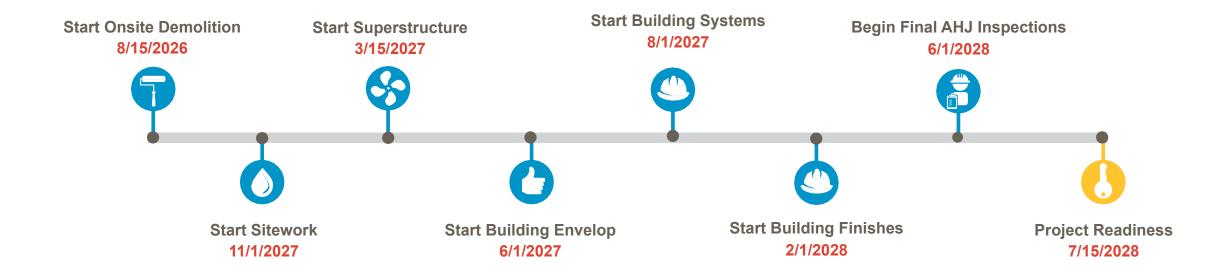


Elevations and Renderings





Schedule Overview





Logistics Plan

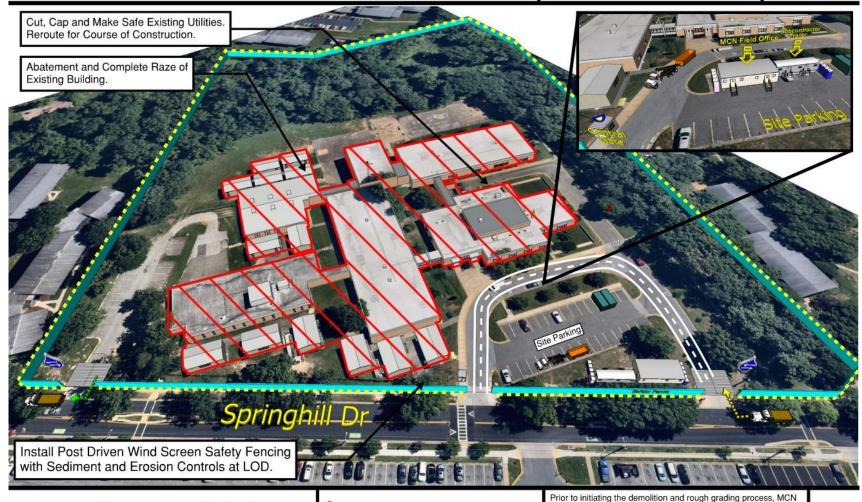
Springhill Lake ES: New Building Logistic & Phasing Plan

Sequence 2 - Demolition & Rough Grading



August 2026 - February 2027

Page 1 of 3





Sequence 2 - Demolition & Rough Grading

Sequence 3 - Superstructure & Facade

Sequence 4 - Final Site & Completion



: Dedicated Flaggers

: Vibration & Settlement Monitors

will take necessary steps to gain control over the site. This will involve the installation of safety fencing and the implementation of sediment and erosion control systems. The existing utilities will be meticulously identified, cut, capped, and secured to ensure safety. Subsequently, these utilities will be rerouted and repurposed as temporary resources to facilitate and support the ongoing construction activities.







Logistics Plan

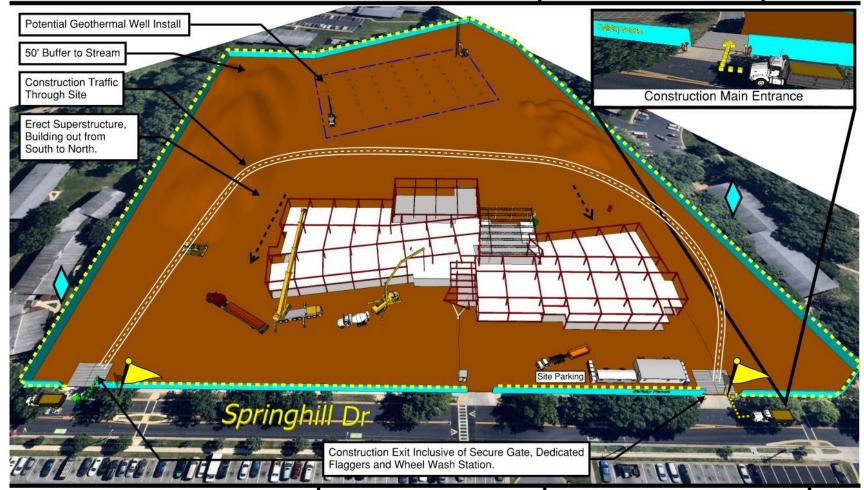
Springhill Lake ES: New Building Logistic & Phasing Plan

Sequence 3 - Superstructure & Facade



March 2027 - August 2027

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Sequence 2 - Demolition & Rough Grading

Sequence 3 - Superstructure & Facade

Sequence 4 - Final Site & Completion



: Dedicated Flaggers

: Vibration & Settlement Monitors

The construction and installation of the new school will be conducted in an unobstructed area within the existing site. Special attention will be given to ensure that the construction activities, including the potential geothermal well field, are situated at a significant distance from neighboring properties. This precaution is taken to prevent any excessive vibration and noise disturbances that could impact the surrounding area.



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Logistics Plan

Springhill Lake ES: New Building Logistic & Phasing Plan

Sequence 4 - Final Site & Completion



February 2028 - June 2028

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Sequence 2 - Demolition & Rough Grading

Sequence 3 - Superstructure & Facade

Sequence 4 - Final Site & Completion



: Dedicated Flaggers

: Vibration & Settlement Monitors

Upon the completion of the superstructure, the interior construction will begin simultaneously with the site work. The aim is to synchronize and complete both the site work and the final construction of the interior building at the same time.







Questions?

