

PGCPS . ENGAGE . DESIGN . BUILD . COMMUNICATE . PGCPS



ROBERT FROST K-8 SCHOOL

COMMUNITY MEETING #`| FEBRUARY 21, 2023, 6:30 PM







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

 Jason Washington, Associate Superintendent of Supporting Services

Blueprint Schools

• Shawn Matlock, Director



Team Introductions









Registered Representative



Hafeez Habib Equity Members' Lead Project Manager

Design Principal



Associate



Adam Dunn Jeremy Ebie Assistant Project Equity Members'



Rob Summers Operating Partner



Senior Director





Bill Beschorner Bassem Construction Process Executive in Charge



Boustany



Yonas Menji Lead Construction

Rick Munford Preconstruction Director

PERKINS — **EASTMAN**



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







Project Manager



Pete Cambell **ELLISDON FS** Director, P3 Pursuits



Vice President



Brandon Kelley Johnathan Bolden

President





Mamo Assefa President



James Gittens Vice President





Cannie Fan Principal





Jam Kendrick Project Manager





Site Plan

- 1) BUS DROP OFF
- 2 PARKING
- (3) MAIN ENTRANCE
- (4) PRESCHOOL ENTRANCE
- (5) COMMUNITY ENTRANCE
- 6 ELECTRIC MARQUEE SIGN
- 7 RAIN GARDEN
- 8 ENTRY PLAZA
- PRE-K PLAYGROUND
- 10 PRIMARY PLAYGROUND
- 11) SOCCER FIELD
- 12 BASKETBALL COURT
- 13 COURTYARD
- (14) OUTDOOR CLASSROOM
- 15) READING CIRCLE
- 16 EDUCATIONAL ARBORETUM
- 17 GARDEN BEDS
- 18 POLLINATOR GARDEN







Planting













Note: Design is subject to change

Precedents























Note: Design is subject to change

Playground

Pre-K Playground













Primary Playground











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



First Level Plan



- Elementary and Middle
 School zones
- Athletics



Second Level



- Upper grade classrooms
- Elementary and Middle
 School zones

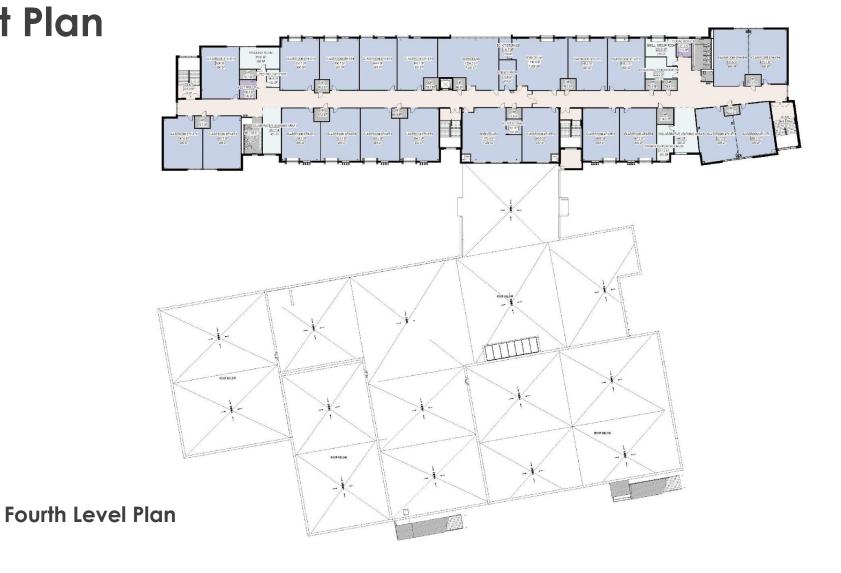






- Upper grade classrooms
- Elementary and Middle
 School zones







Interior Elevations and Renderings







Elevations and Renderings





Note: Design is subject to change

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Elevations and Renderings





Note: Design is subject to change

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Elevations and Renderings





Note: Design is subject to change

Schedule Overview





Logistics Plan

Robert Frost K-8: New Building Logistic & Phasing Plan

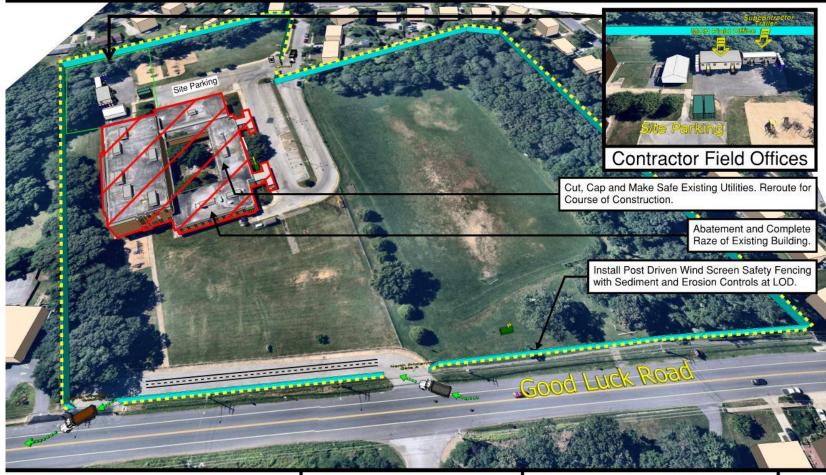
Sequence 2 - Demolition & Rough Grading





April 2025 - September 2025

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Sequence 2 - Demolition & Rough Grading

Sequence 3 - Superstructure & Facade Sequence 4 - Final Site & Completion

: Dedicated Flaggers

: Vibration & Settlement Monitors

Prior to initiating the demolition and rough grading process, MCN will take proactive steps to establish control over the site. This will involve the installation of safety fencing and sediment and erosion control systems to ensure a safe working environment. Existing utilities will be thoroughly assessed, and necessary measures will be taken, including careful identification, cutting, capping, and ensuring their safety. These utilities will then be rerouted and repurposed to serve as temporary utilities, providing essential support for the construction activities.







Logistics Plan

Robert Frost K-8: New Building Logistic & Phasing Plan

Sequence 3 - Superstructure & Facade





October 2025 - September 2026

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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 of the new school will occur within the existing site, specifically in a location that is clear of any obstructions. Considerable care has been taken to ensure that the construction activities are situated at a sufficient distance from neighboring properties. This precautionary measure aims to prevent any potential disruptions caused by excessive vibration and noise that could affect the surrounding areas.







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Questions

