DUNN LORING ELEMENTARY SCHOOL

COMMUNITY MEETING #3



December 4, 2024

Team Introduction

- FCPS Design and Construction
 - D.B. Combs Senior Manager
 - Godson Nwosu Architect

- Consultant Design Team
 - Samaha Associates Architect
 - Pennoni Civil Engineer
 - Ehlert Bryan Structural Engineer
 - Strickler Associates MEP Engineer

Project Timeline

•	Design	Phase
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Spring 2022 – Winter 2024/2025

Design Feedback and Engagement			
Committee Meeting #1			

Design Feedback and Engagement

9/21/2022

6/9/2022

Committee Meeting #2

Community Meeting #1

11/10/2022

Community Meeting #2

9/23/2024

Community Meeting #3

12/4/2024

Rezoning

Fall 2023 – Spring 2025

Permitting

Spring 2025 – Spring 2026

Construction Phase

30 Months

Final Completion

Summer 2028

Project Scope

- FCPS Educational Specifications
- Relocation of Current Building Services and Staff
- Demolition
 - Building
 - Parking
- New Building
 - Limited Footprint
 - Security and Safety Enhancements
 - High Performance / Energy Saving
- Site
 - Geothermal Wells
 - Parking
 - Separated Bus and Kiss & Ride Loops
 - Outdoor Classroom
 - Playfields and Play Areas

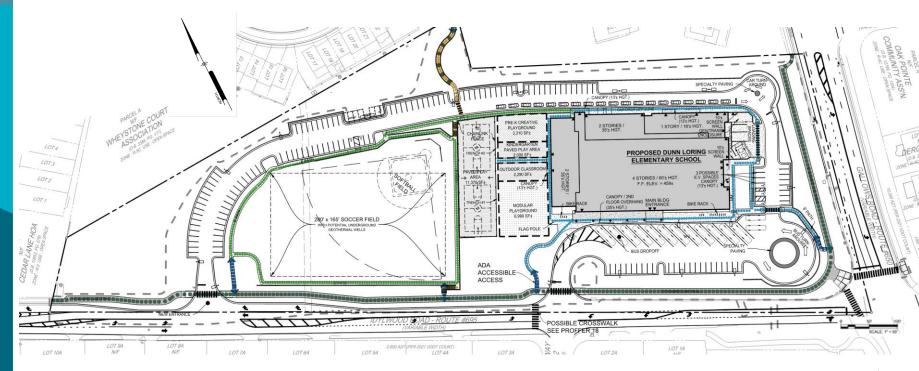
Site Plan - Existing

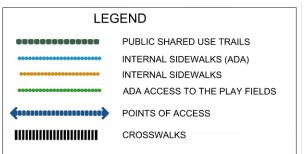


Site Plan - Proposed

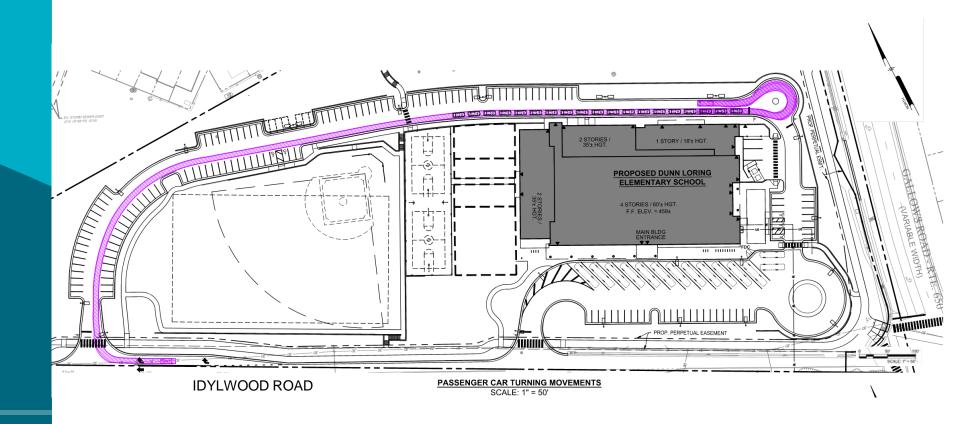


Site Plan – Proposed Pedestrian Circulation Plan

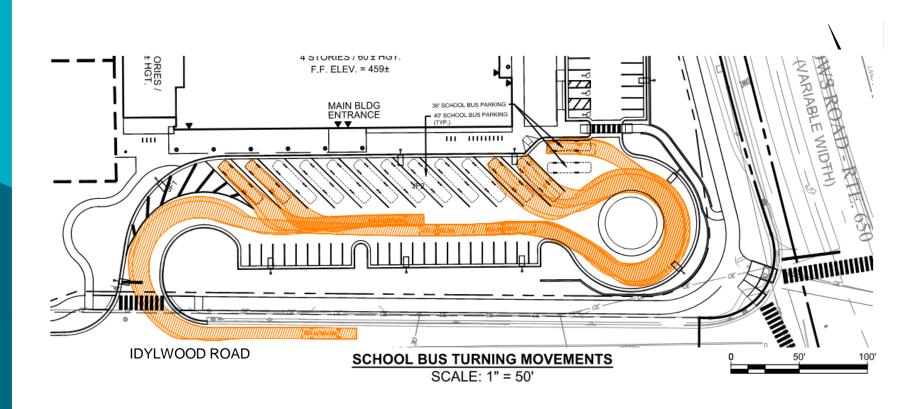




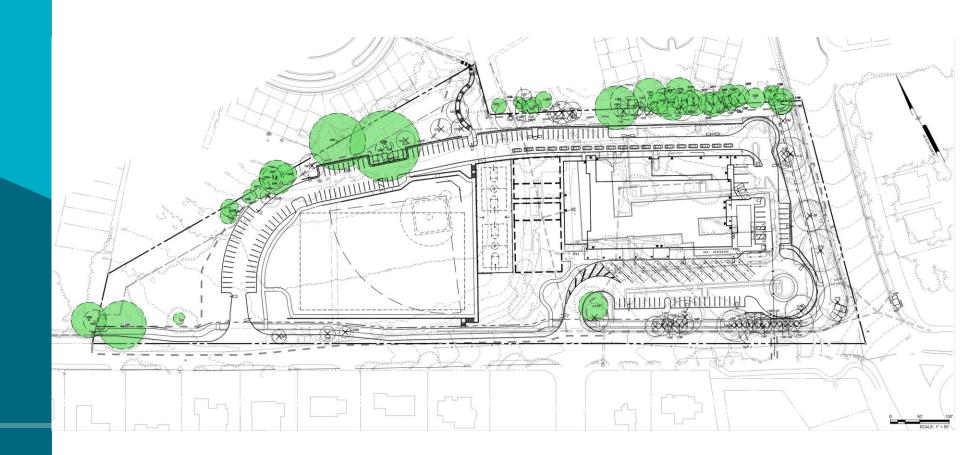
Site Plan – Proposed Kiss & Ride Circulation Plan



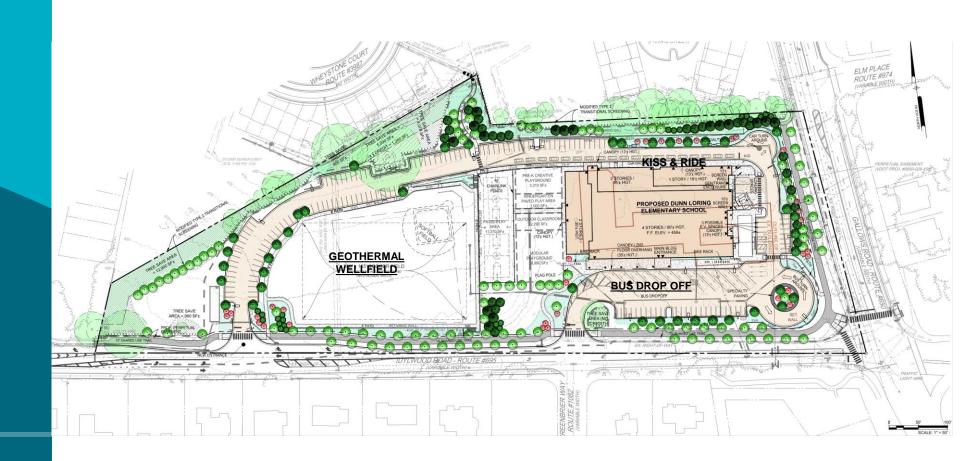
Site Plan – Bus Drop Off Circulation Plan



Site Plan – Proposed Tree Preservation Plan



Site Plan – Proposed Landscaping Plan



Exterior Views



Aerial View – Proposed Rooftop Photovoltaic System

Exterior Views



Main Entrance - Proposed

Proposed View from Wheystone Court Without Landscaping



Proposed View from Wheystone Court With Landscaping



Proposed View from Wheystone Court With Landscaping



Proposed View from McGregor Court Without Landscaping



Proposed View from McGregor Court With Landscaping



Proposed McGregor View from Kiss & Ride Driveway

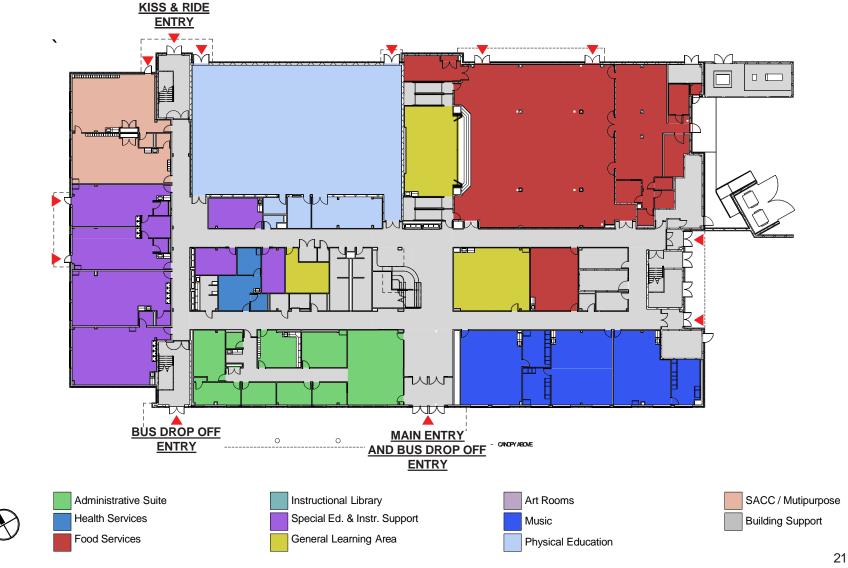


Proposed McGregor View from Kiss & Ride Driveway



First Floor Plan - Proposed

Proposed Design Capacity: 950 Students

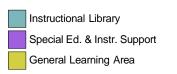


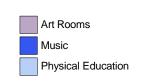
Second Floor Plan - Proposed

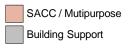
Proposed Design Capacity: 950 Students











Third Floor Plan - Proposed

Proposed Design Capacity: 950 Students





SACC / Mutipurpose

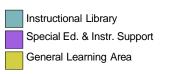
Building Support

Fourth Floor Plan - Proposed

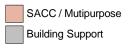
Proposed Design Capacity: 950 Students



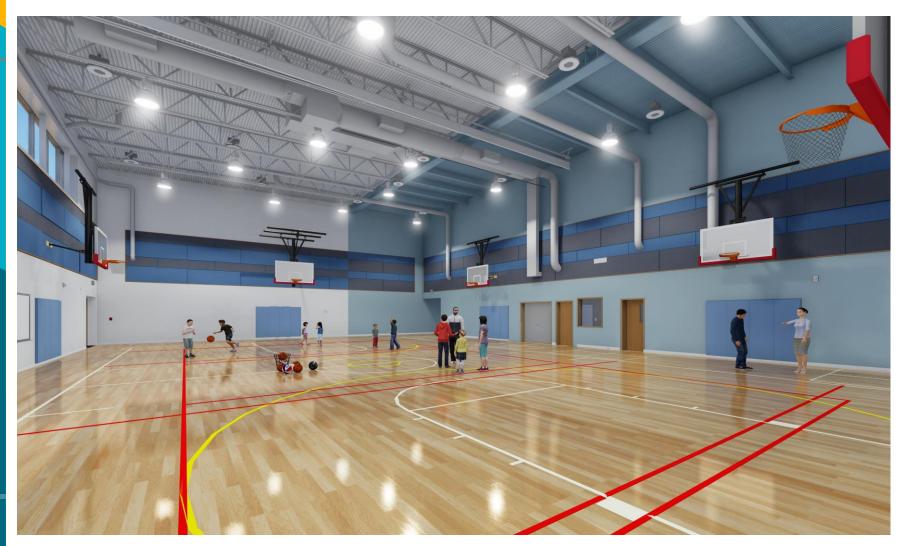








Interior Views



Gymnasium - Proposed

Interior Views



Library - Proposed

Interior Views - Axonometric



Typical Classroom - Proposed

Exterior Features - Proposed



MODULAR PLAYGROUND
OR EQUIVALENT



PRE-K CREATIVE PLAYGROUND
OR EQUIVALENT

Thank you!

For more information, go to **WWW.FCPS.EDU** and search for

Dunn Loring Elementary School

OR



www.fcps.edu