

























## **BURNT MILLS ELEMENTARY SCHOOL**

WORK SESSION #1

JULY 29, 2020



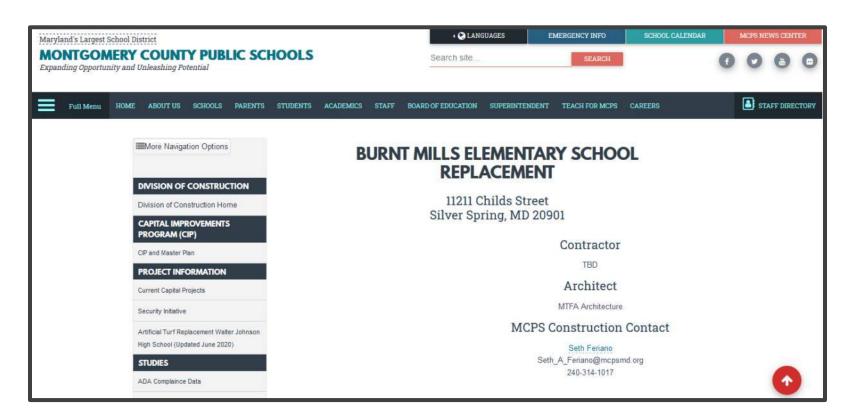






#### BURNT MILLS PROJECT SPECIFIC WEBSITE:

https://www.montgomeryschoolsmd.org/departments/facilities/construction/project/burntmillses.aspx



PROJECT CONTACT:

**Seth Feriano** 

MCPS Project Manager Seth\_A\_Feriano@mcpsmd.org 240-314-1017



## **ZOOM MEETING PROTOCOL**





- 1. Remain muted unless invited to speak video is optional.
- 2. Sign in through the chat function. Provide the following information:
  - a. Full name
  - b. Email address
  - c. Affiliation
- 3. Submit questions through the chat function. We'll pause periodically to address them.

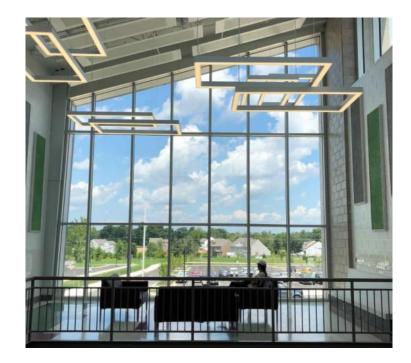








- 1. Team introductions
- 2. Process and program
- 3. Site analysis
- 4. Vision for the school
- 5. Design concepts













## Montgomery County Public Schools





## **DESIGN TEAM**



**ADTEK ENGINEERS** 

Civil Engineer





MICHAEL FOSTER
FAIA
Principal-in-Charge



**DALE LEIDICH**RA, AIA
Project Manager



MEAGAN JANCY
AIA, LEED AP BD+C
Senior Project Architect



BRADEN FIELD AIA, LEED AP Project Architect



SHAWN BENJAMINSON PE, LEED AP BD+C Civil Principal



MICHAEL FAHRNER
PE
Civil Project Manager

#### MTFA ARCHITECTURE

Architecture, Interiors, Planning & Sustainability



POLYSONICS A/V & Acoustics



LINTON ENGINEERING
Structural Engineer



2RW CONSULTANTS

Mechanical, Electrical & Plumbing



NORTON LAND DESIGN Landscape Architect

# NYIKOS-GARCIA Foodservice Design Inc.







DOWNEY & SCOTT, LLC



## **PROGRAM**





- Replacement School: 66,600 NSF
- Capacity: 647 Students (Master Planned for 740)
- Site Area: 13.78 Acres / 7.95 Usable
- Parking: 100 spaces
- Site Circulation: Expanded bus loop and parking, dedicated drop off, pedestrian accessibility





## **PROCESS**





Feasibility Study (Addition / Improvements)

Programming / Schematic Design

Design Development / Construction Documents

Bidding

Construction

October 2013

July 2020 – November 2020

December 2020 – May 2021

December 2021

February 2022 – August 2023

**PHASES** 

PROGRAMMING VERIFICATION

SCHEMATIC DESIGN

DESIGN DEVELOPMENT CONSTRUCTION DOCUMENTATION

CONSTRUCTION ADMINISTRATION

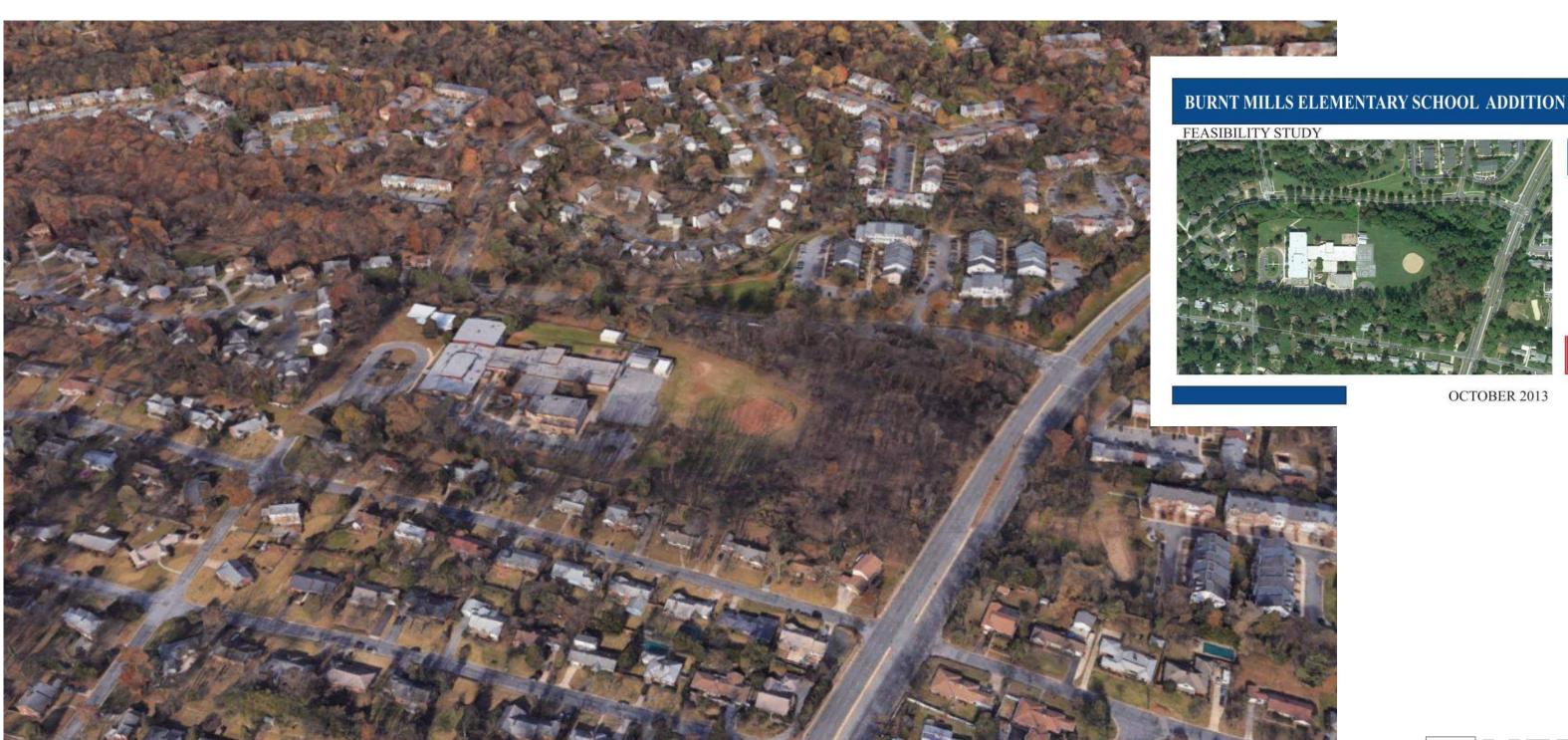


**WE ARE HERE** 

## BURNT MILLS ELEMENTARY SCHOOL – EXISTING CONDITIONS





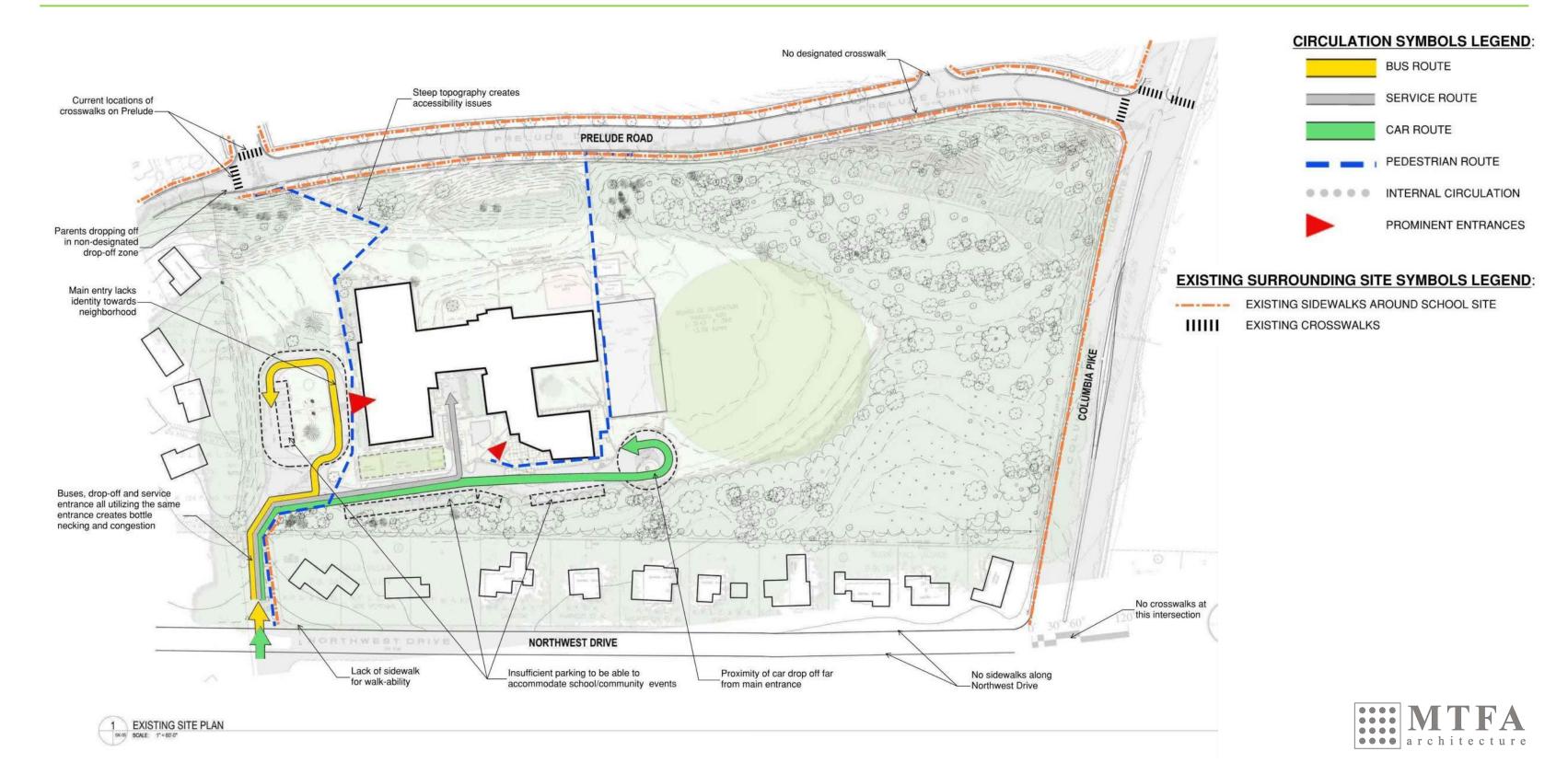




## BURNT MILLS ELEMENTARY SCHOOL - EXISTING SITE DIAGRAM











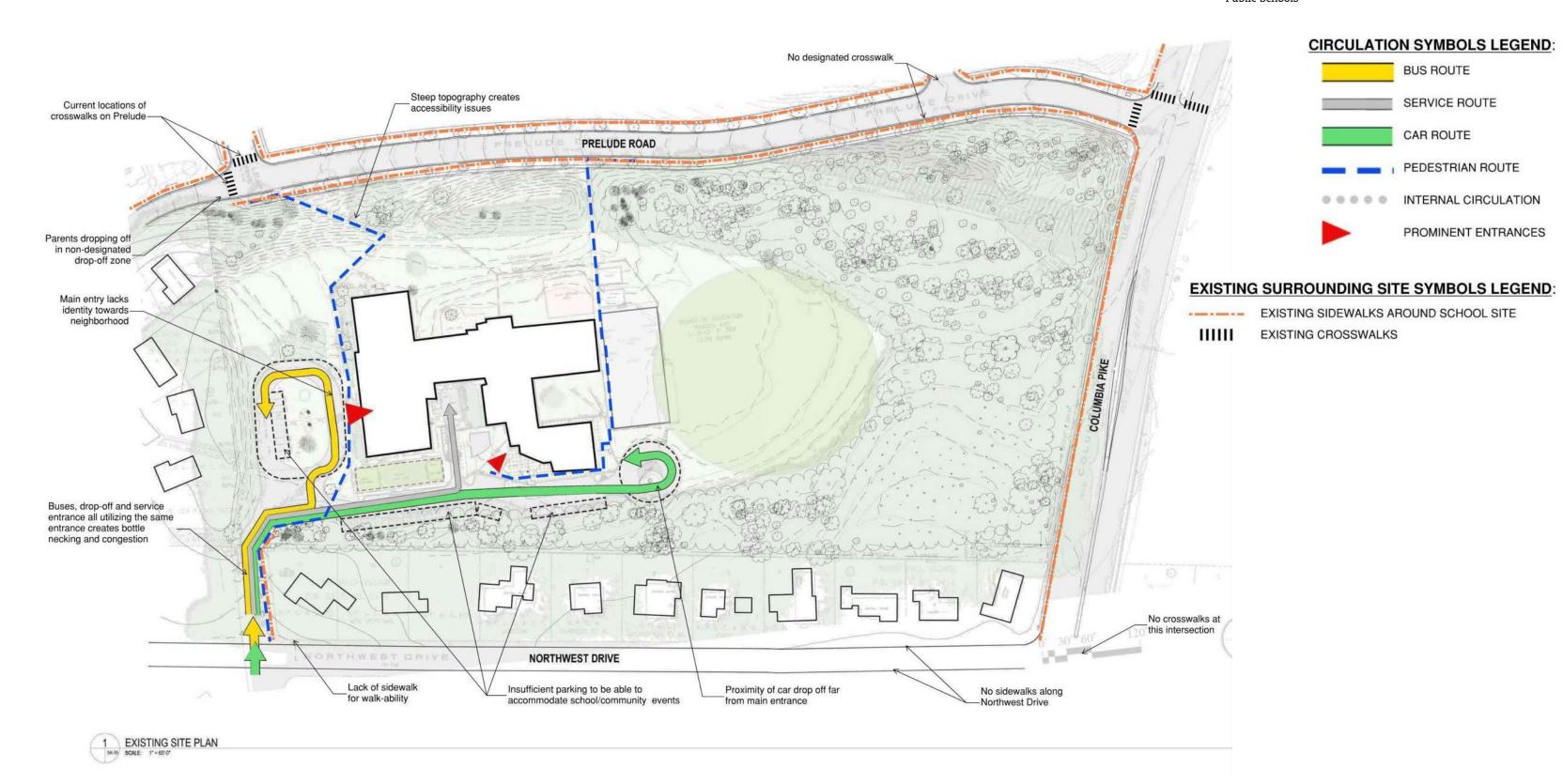




## BURNT MILLS ELEMENTARY SCHOOL - EXISTING SITE DIAGRAM







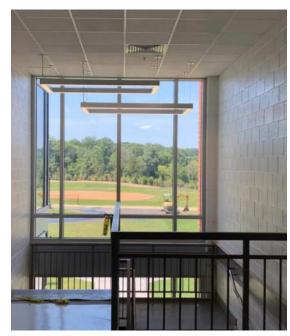
## BURNT MILLS' VISION FOR THE SCHOOL

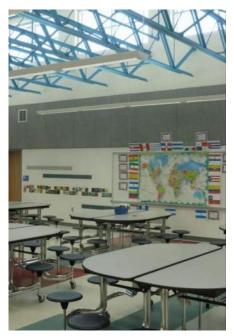




- Represent and serve the community
- Support family outreach and community events
- Welcoming and comfortable
- Abundant daylight and views
- Green space and outdoor learning spaces
- Flexible collaboration and teaching spaces
- Safety and security
- Adequate storage
- Arrange shared spaces to minimize noise and disruptions









## **NEXT STEPS**





- Review and incorporate what we heard today
- Continue to develop and refine schematic design concept
- Present progress update to community:

#### Work Session #2

Wednesday, August 12, 2020 at 4:00pm

Meeting Location: Zoom video conference call



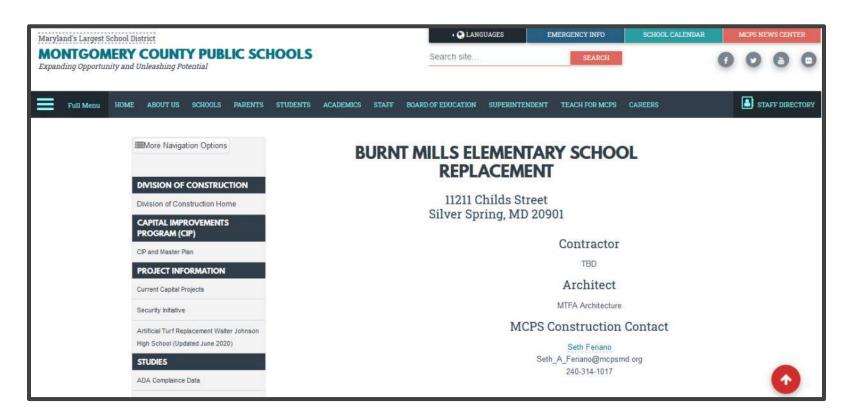






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