

Anna P Mote Elementary School
Capital Project Snapshot
Red Clay Consolidated School District
2023 Major Capital Improvement Program
Updated: May 21, 2026

Project Overview

Red Clay Consolidated School District is investing in critical building improvements at **Mote Elementary School** as part of the District's **Major Capital Improvement Program**.

The project focuses on improving the **building envelope, accessibility, mechanical and electrical systems, plumbing, life safety, and learning environments** to ensure the school remains safe, functional, and supportive of modern educational programs.

Project Timeline

Phase	Status
Planning & Facility Assessment	Completed
Design Development	Completed
Bidding	Completed
Construction	Planned for Summer Work Window

Major System Improvements

Building Envelope

- Partial roof replacement (~54,800 sq ft)
- Window replacement

Fire Protection

- Fire sprinkler rework for space reconfigurations

Plumbing Systems

- Backflow preventer replacement with code-compliant unit
- Classroom residential sink replacement
- Basement sump pump replacement
- Natural gas service to food service replacement
- Toilet room isolation valve installation

HVAC Systems

- Classroom & cafeteria unit ventilator replacement
- HVAC pump replacement
- Gymnasium air handling unit replacement
- Blower coil unit replacement
- Fan coil unit replacement
- Rooftop exhaust fan replacement
- Rooftop gravity vent replacement

Electrical Systems

- Generator and transfer switch replacement
- Panelboard replacement (4 each)
- Partial emergency light replacement
- New fire detection for renovated spaces
- New lighting and power for renovated spaces

Learning Environment Improvements

Instructional Spaces

- Select interior door replacement (37 openings)
- Classroom casework replacement
- Classroom bookcase replacement
- Classroom cubbie installation
- Classroom floor finish replacement
- Window treatment replacement

Cafetorium

- Audio system replacement
- Stage lighting system replacement

Accessibility Improvements

Improved Building Accessibility

- Toilet room reconfigurations
- Portable Stage Lift

Space Improvements

- Library reconfiguration

Exterior Site Improvements

- Playground renovation and expansion

Environmental Safety

Hazardous material abatement will be performed where necessary during construction to ensure safe working conditions and compliance with environmental regulations.

Why These Improvements Matter

These scopes will:

- ✓ Improve building reliability and infrastructure
- ✓ Enhance student and staff comfort
- ✓ Increase accessibility throughout the school
- ✓ Modernize instructional and support spaces
- ✓ Extend the life of the facility

District Commitment

Red Clay Consolidated School District remains committed to maintaining **safe, modern, and accessible learning environments for all students and staff.**
