

ENVISION 2030 PROJECT UPDATES

June 2026

Northside students and families will be welcomed by a relocated main office this fall. The new space improves visibility, strengthens safety and security, and brings student services into a more central location. Work is also continuing in the main gym and south classroom wing. The gym will feature a new floor, bleachers, equipment, wall padding and numerous windows that have been cut in high in the walls to allow daylight to penetrate the space.

PROJECT HIGHLIGHT: Northside Middle School



Rendering of new main office reception



New windows light up the main gym

L. FRANCES SMITH ELEMENTARY



New commons at STEM classroom

At Smith, a new corridor and STEM commons will use ramps and stairs to connect four different floor levels. Scheduled for completion by the start of the upcoming school year, the addition will give students a north-to-south route through the building, linking renovated classrooms with the gym, cafeteria, and related arts spaces.

L. C. SCHMITT ELEMENTARY



Parking lot reconfiguration

Construction at Schmitt is nearing the finish line. The final areas – the front parking lot and cafeteria – are slated for completion this summer, giving students and teachers a fully renovated building for the start of the school year. Related arts classrooms, updated during the last phase of construction, will also receive new furniture this summer.

MT. HEALTHY ELEMENTARY



Rendering of media center

A softer palette is taking shape at Mt. Healthy as construction converts the former open-concept building into a more traditional classroom layout. The existing green, orange, yellow, and teal color palette will give way to neutral colors, warm tones, and natural materials designed to create a calm, welcoming environment.

NORTHSIDE MIDDLE



Completed corridor and restrooms

The south half of the original 1960 building is now under heavy construction. Renovations will echo the recently completed north half, where restrooms were reconfigured for improved supervision, wider lockers were added, and daylight was introduced into corridors and common areas. The updates were thoughtfully designed around the existing building, preserving brick columns, light fixtures, and the original color palette.

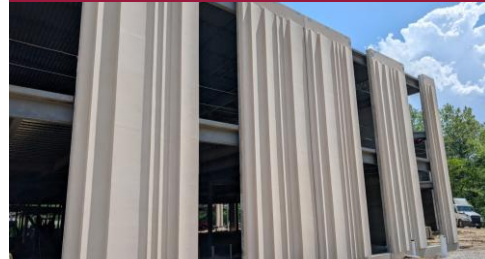
C⁴ ADDITION AT CEHS



Rendering of construction and welding labs

At CEHS, footings have been poured and structural steel is expected to arrive on site this month. The steel will form the frame for a new addition housing construction, welding, cosmetology, and agricultural labs and classrooms. Large ground-floor labs will include overhead doors, enabling students to take on larger projects and make use of the expansive lawn area to the west. Construction is scheduled for completion in summer 2027.

MAPLE GROVE ELEMENTARY



Precast panels at classroom wing

Precast panel installation is nearly complete at Maple Grove. Each panel was lifted by a crane into place and attached to the steel structure, followed by installation of the floor and roof deck as the building form began to emerge. Aluminum-framed windows and wall panels will complete the exterior shell before interior framing and mechanical systems work begins. Site work will continue through all phases. The building is set to open in August 2027.

TAYLORSVILLE ELEMENTARY

Construction crews are mobilizing at Taylorsville. This summer, the team will focus on underground utility work and the first phase of classroom renovations. Updated classrooms will receive new finishes, instructional technology, individual restrooms, casework, lighting, and exterior egress doors. The building is expected to be complete for the start of the 2028-2029 school year.

W. D. RICHARDS ELEMENTARY

Design work is underway for Richards. A teacher-led design committee toured buildings in May and completed a preliminary review of the existing facility in June. Future additions will be shaped by the committee's input and will support new programming, including additional sections of Pre-K, Early Childhood, and Special Education. Construction is expected to begin in summer 2027.

SOUTHSIDE ELEMENTARY

Classroom improvements are on the horizon at Southside, the district's largest elementary school. Plans call for larger classrooms, better visibility for teachers, and more daylight reaching corridors and common spaces. Design will continue through spring 2027.