

3rd Edition
June 26, 2025

CVES New CTE Center Construction Update



Welcome to the Third Update on the CTE Center Construction Project!

We're back with the third installment of our construction update series for the new CVES Career and Technical Education (CTE) Center in Plattsburgh. Progress on-site continues to move ahead at a strong pace, and we're pleased to share the latest developments with you.

Since our last update, the prefabricated concrete walls that will house the lab spaces in the primary building have been fully installed—an exciting milestone that brings the building's shape into clearer view. These structural walls form the backbone of the lab areas and mark a major step forward in the vertical construction process.

In the front two-story portion of the building, both exterior stairwells have been formed. We're currently targeting the start of metal framing in this section later in July, which will push the project even further along.

Within the lab space area, the installation of columns, trusses, and roof decking has begun and is progressing steadily. At the same time, trenching for underground plumbing is underway, ensuring that vital systems are being placed as the structure rises.

Over at the secondary structure, the foundation work has been completed and is now ready for framing. This means that both buildings are moving forward in tandem and remain on track with the overall project timeline.

Be sure to check out the latest drone photos, captured during the week of June 9th, to see just how much progress has been made. It's inspiring to witness the transformation, and we look forward to sharing more milestones with you in the months to come.

Stay tuned as we continue building the future of technical education at CVES!











