
EXECUTIVE SUMMARY REPORT

Belleville Middle/High School

7/3/2017

What's New?

And just like that, we are into July! Construction is moving right along and the addition is starting to take shape. With the CMU wall on the addition near completion we will soon be able to set the steel bar joists and decking in order to begin installing the roof. The wall separating the existing weight room and tech ed. areas was removed and footings were poured for the new corridor. Demo was completed in the reception area and the carpenters began installing steel studs laying out the look of the new room. Thank you to all of the students for who supplied the hard workers with cookies and water and enjoy the rest of you summer off from school!



A look at the progress on the new STEM addition. CMU walls are nearly complete!

The Past Week

- Demo interior CMU at new weight room opening
- Continue CMU wall on addition
- Masonry patching in existing Tech Ed. area
- Begin steel stud in reception area
- MEP rough-in complete in conference and reception area
- Complete steel stud in conference room
- Complete load bearing CMU wall

Coming Up in the Week Ahead

- Form new entry stairway at High School entrance
- Lay steel bar joist and decking for roof installation
- Begin excavation for drive connection on the south end
- Pull new feeders for tech ed. area
- Begin drywall in reception and conference room



An interior look of the new STEM addition facing West.



Did you know?

A bridge was built in Lima, Peru around 1610 where the mortar was mixed with egg whites rather than water. The mortar mix for the bridge took approximately 10,000 eggs to complete, and the "Bridge of Eggs" still stands today. Imagine if we used eggs for the CMU wall here!

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Shoring is in place to support the new opening between the weight room and tech ed. areas.



Steel stud is near completion and sits ready for the drywall to be hung.