

# EXECUTIVE SUMMARY REPORT

Verona Area High School



October 19, 2018



**Verona Area  
School District**

*"Every Student MUST Be Successful!"*

## Precast Placement and Steel Erection!

The two past weeks have been very exciting, as steel beams, precast beams and more deck pours have continued. Work has been nonstop throughout the site, but the most progress has been in the school. Masons are cruising through the Performing Arts Center block, and decks are being formed in both the academic core and the fieldhouse. The next few weeks make sure to watch for the fieldhouse Precast to start, and the enclosure to begin.

## The Past Weeks:

- Deck pour 8 – 10/19, Deck Pour 7 – 10/11
- Box Culverts in Military Ridge Trail
- Site Underground Utilities
- Steel Erection in Core of Building
- PAC Precast Beam and Walls set

## Coming Up in the Weeks Ahead:

- Deck Pours in Academic core and fieldhouse
- Structural Steel in Core
- Masonry in stair wells
- Precast Walls in the Field House
- North Masonry Wall in the Performing Arts Center



*Steel has started this week at the Verona Area High School. Above is the structural steel for the front entrance canopy. Below is a photo of the continued progress of the Fieldhouse. Our first deck pour in the fieldhouse will be next week!*



*Left: Military Ridge Trail Culvert work was completed this week.*

## DID YOU KNOW?



The concrete beam placed in the PAC weighs 64,150 pounds. An empty concrete truck typically weighs around 20,000 to 30,000 pounds, making this beam equivalent to approximately 2-3 empty concrete trucks! A full concrete truck typically weighs a maximum of 70,000 pounds, so one can say this beam is also equivalent to the weight of approximately one full concrete truck! Talk about a lot of weight!

**QUESTIONS?** Please contact Project Manager Aaron Zutz at 608.441.6891 or [azutz@findorff.com](mailto:azutz@findorff.com)

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*Deck pour 8 was a huge success for us today! This deck pour was the largest to date at the Verona Area High school and contained 700 cubic yards of concrete! This area will be the future science rooms and labs.*



*On the left is a great view from above of the Performing Art Center. The block has really been cruising this past two weeks as the West and East walls are almost complete and the back of the stage wall has begun. On the Right is a photo of the precast beam and columns that were set on Monday that frame the stage.*

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