BOND UPDATE #134

11.19.21

Here's what is going on with our bond projects:

- I would like to open this week's update by saying how appreciative I am for our partners at Cornerstone. First thing Monday morning they were hard at work in the CTE building installing pumps and placing sandbags in an attempt to minimize water damage. Thanks to the tremendous efforts of our maintenance team and the crew from Cornerstone we were able to use most of the CTE building upon reopening this week.
- 2. Due to the flooding in Ferndale, the construction project at the high school was mostly closed down this week. Here are some details from the site:
 - a. Our contractor worked to set up pumps to dry out the CTE (Career and Technical Education) Building. Thank you, Cornerstone!
 - b. Our Civil Engineer will be making a site visit soon to determine how best to avoid water from entering the CTE Building in the future.
 - c. A small amount of structural steel was installed this week but that work was primarily shut down due to the floodwaters.
- At the end of this week's update you will find several photos from the Ferndale High School site. You can also find more photos on the district website at the following link: <u>Bond 2019 - Ferndale School District</u> (<u>ferndalesd.org</u>)
- 4. Although many FHS students signed the final major beam in the academic building Friday, a second day of beam-signing set for Monday had to be postponed, as school was canceled due to flooding. The topping-off ceremony for that final beam, set for Tuesday, was also postponed. Both of these will be rescheduled as weather permits.

If you have questions or comments about any of the content of this update, please feel free to reach out to me or one of my colleagues.

Mark





