The following are our updates from this week for Capital Improvements:

Campus High School

Work at CHS continues to move forward, and we are excited to see the project taking shape!

This week, all of the steel casings (green pipes) were welded and lowered into their permanent locations. The stormwater pipes (blue pipes) have also been fitted with casing spacers. These spacers help support and center the stormwater pipes as they are pushed through the steel casings while maintaining the required separation between the two pipes.

Once the stormwater piping is fully installed in the courtyard, the utilities crew will begin backfilling the excavated trenches with flowable concrete fill. This will provide approximately 6–8 inches of coverage around and above the pipes. After the fill has cured, crews will begin placing low-volume-change soil and granular drainage material. At that point, the building pad will really begin to take shape!

Underground boring for the electrical primary is also underway, keeping the project moving steadily toward another exciting milestone: foundation work.

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Freeman Elementary

Work at Freeman Elementary continues to make great progress. Crews have been focused on roof guttering, sheet metal, and final inspections on the roofing project. The new walkway is also really beginning to take shape and is now almost entirely enclosed. While there is still additional work to be completed both inside and outside of this structure, it is exciting to see the walkway beginning to look and feel like a true connection between the spaces!

Oatville Elementary

The roofing project at Oatville Elementary is scheduled to begin late next week or early the following week. Communication will be sent to Oatville families early next week with additional information about the project and what families can expect as the roofing work gets underway.

~ Gillian Macias, Superintendent

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