



## Hayesville Elementary School Bond Construction Update!

May 2020



Construction season is gearing up in Salem Keizer School District. Many schools are currently under construction, and a total of 20 schools are expected to be under construction within the next couple of months, including Hayesville. Just over \$5.1 million is being invested in expansions and improvements at Hayesville, thanks to the bond that voters passed in 2018.

While schools are currently closed and many businesses are in different stages of reopening because of the coronavirus pandemic, the governor’s “Stay Home, Save Lives” order allows construction businesses to operate provided they implement social distancing policies. Our construction contractors are fully informed about the requirements of social distancing.

Highlights of the work happening for Hayesville include three new classrooms, removal of all portable classrooms, a new multipurpose fitness room, a new covered play area, cafeteria improvements, heating/ventilation system improvements and more.

Construction is planned to begin in June and is expected to be completed early in the fall of 2021. Our campus is closed to visitors – Please do not enter fenced areas and obey all posted signs.

Hayesville’s office will be relocated to Stephens Middle School during the summer. Campuses will remain closed, and the schedule for staffing the school office will vary during the summer. Please contact Hayesville’s office at 503-399-3153 for information about summer office hours.

Thank you for supporting the 2018 bond that is funding the improvements at Hayesville to help relieve overcrowding, expand learning opportunities and better support students as they prepare for the next steps in their education.

The list of work planned other information about Hayesville’s bond project can be found on the [district website](#). More information about bond-funded construction in Salem-Keizer Public Schools can be found at [www.salemkeizer.org/projects-status](http://www.salemkeizer.org/projects-status).

