

Board Meeting

Masterplan at Peterson Middle School, New Laurelwood Elementary School, District Farm and Nature Center

June 23, 2022

HMC Architects



Agenda

- Progress Update
- Schedule
- Master Plan Review
- New Laurelwood Review
- Next Steps

Progress

Since we last met ...

- Peterson MS, Laurelwood ES Leadership Meetings
- Reviewed Options with Traffic Consultant
- Selected Preferred Option
- Laurelwood Focus: March May 2022
- Final Community Meeting: June 14, 2022

Project Components: Funded

Phase 1 – Measure BB Funded

- New Laurelwood ES
- Peterson MS track and field
- Patrick Henry demolition



Project Components: Unfunded

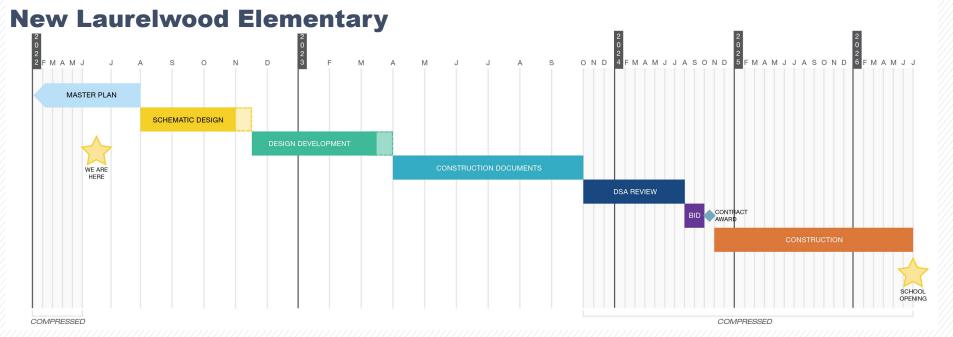
Phase 1 – Measure BB Funded

- New Laurelwood ES
- Peterson MS track and field
- Patrick Henry demolition

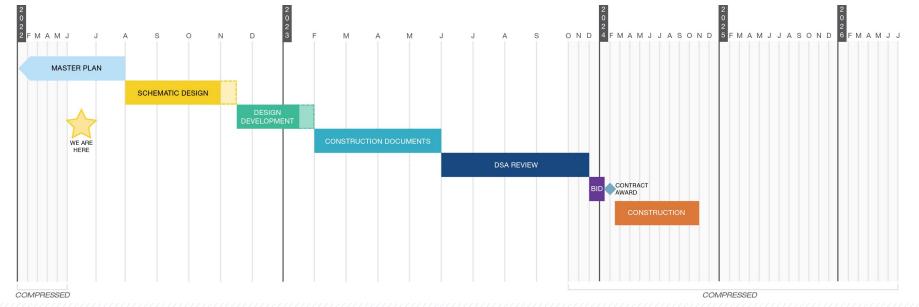
Future Phases - Unfunded

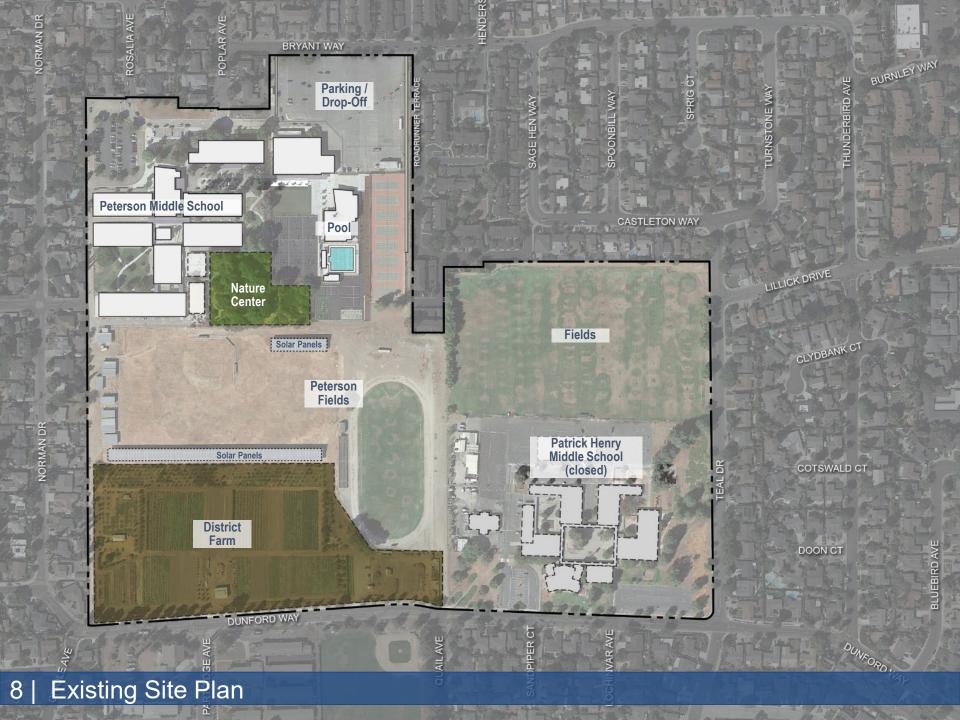
- Peterson MS modernization
- Peterson MS parking and drop-off improvements
- Peterson MS baseball
 & softball fields
- Nature Center improvements
 & Environmental Center
- Farm enhancement
- Tennis courts
- Other District uses

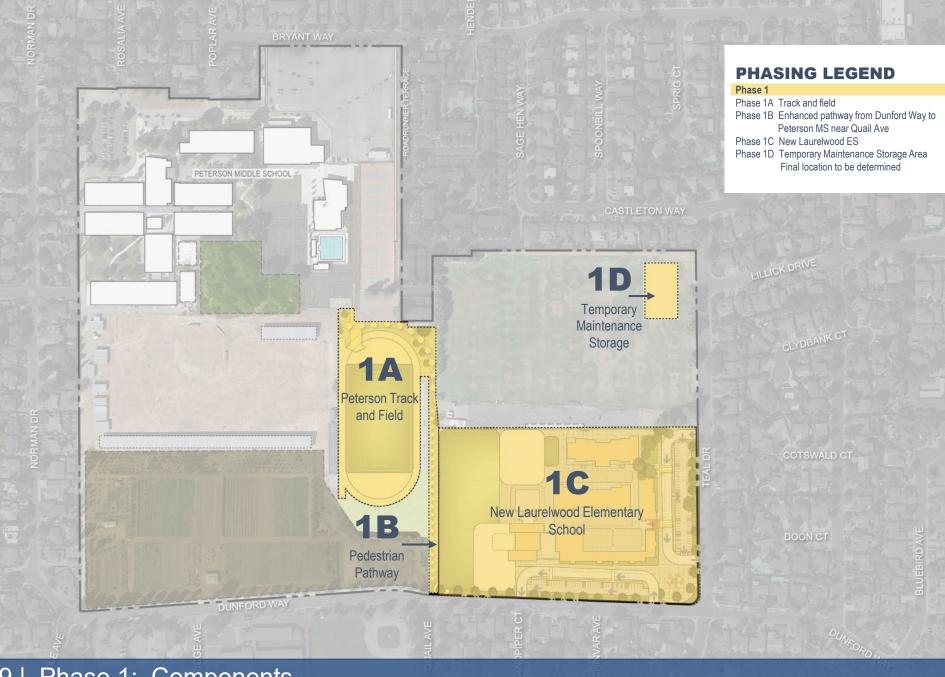


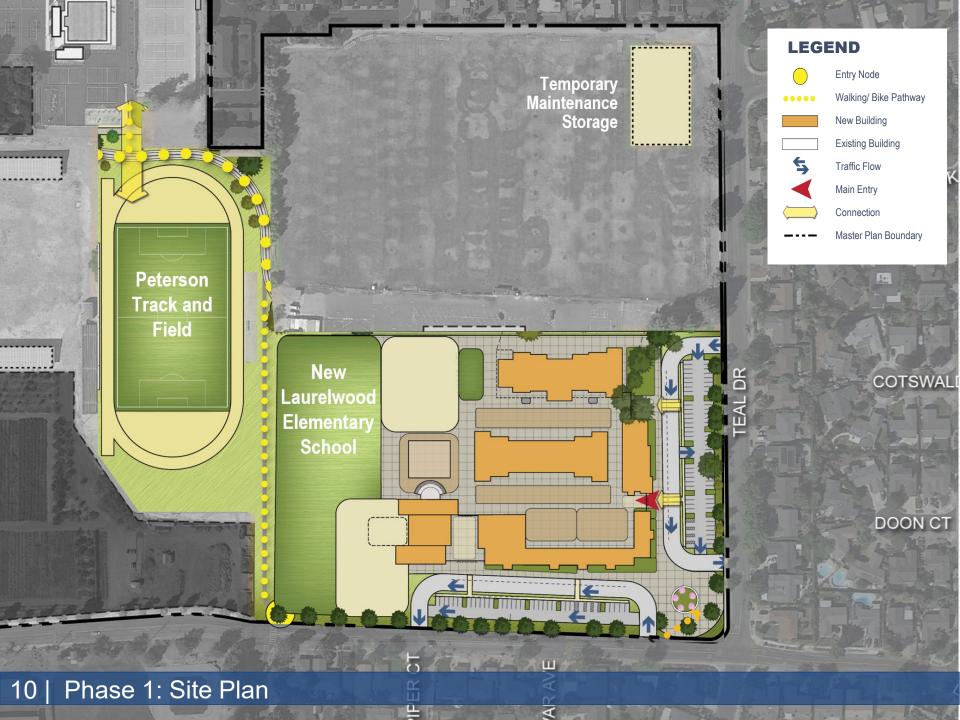


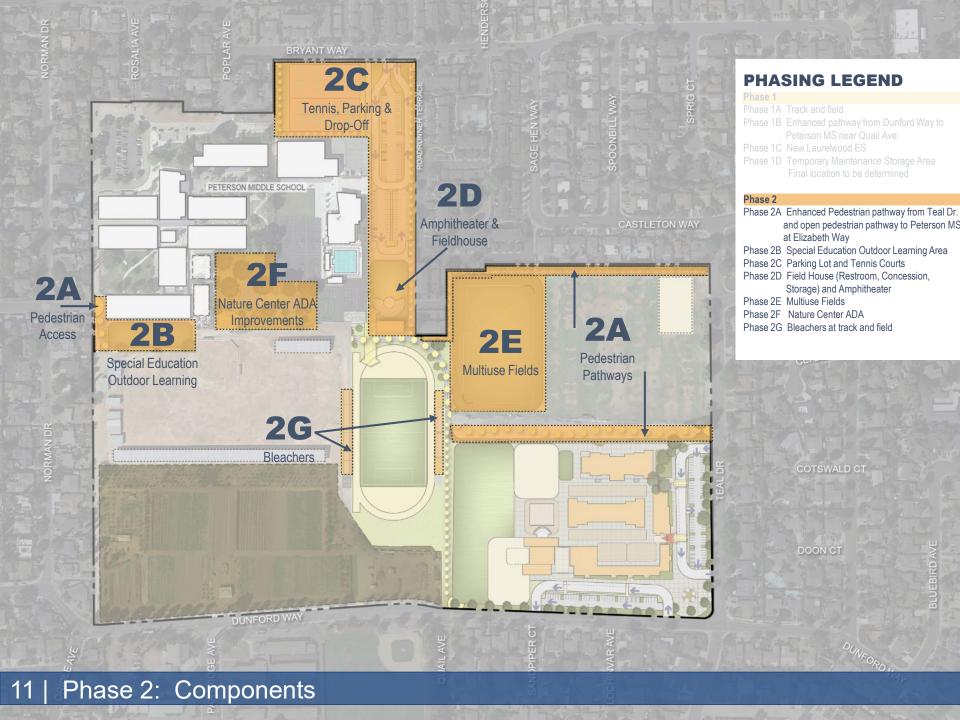
Peterson Middle School Fields



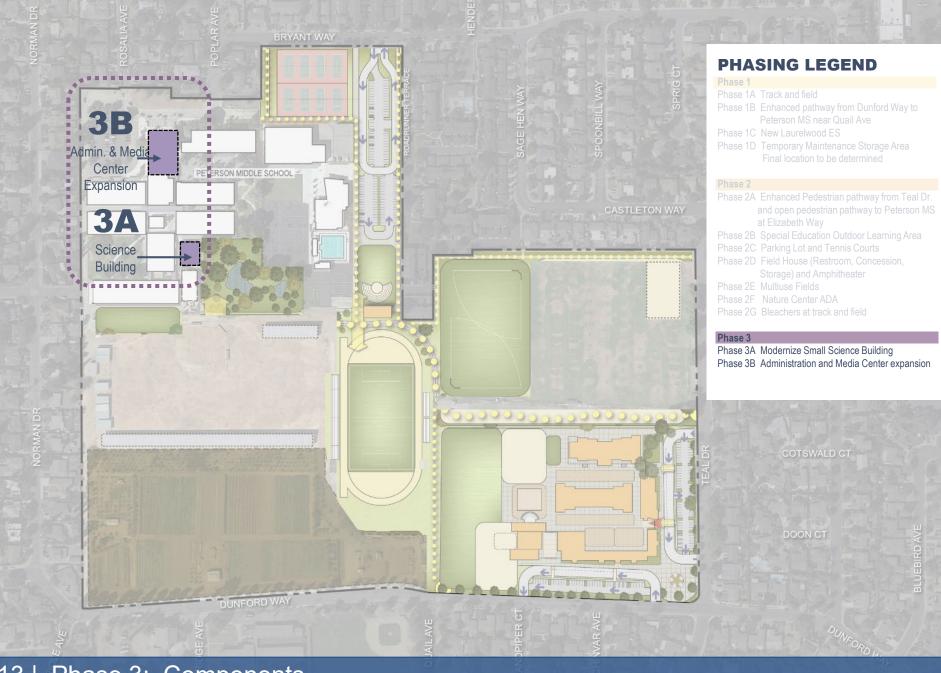


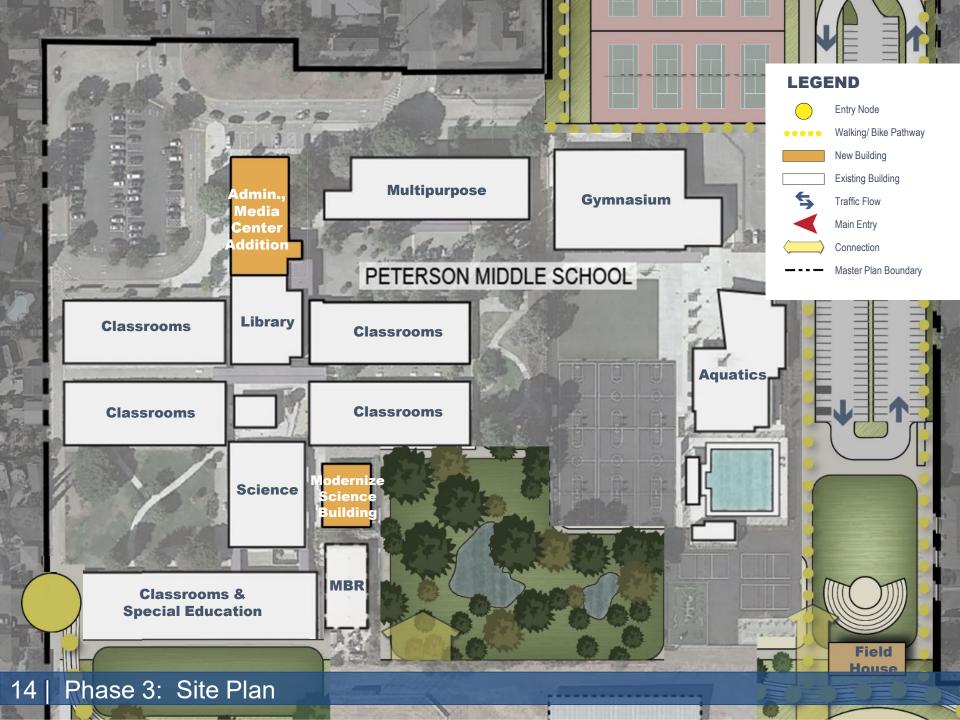


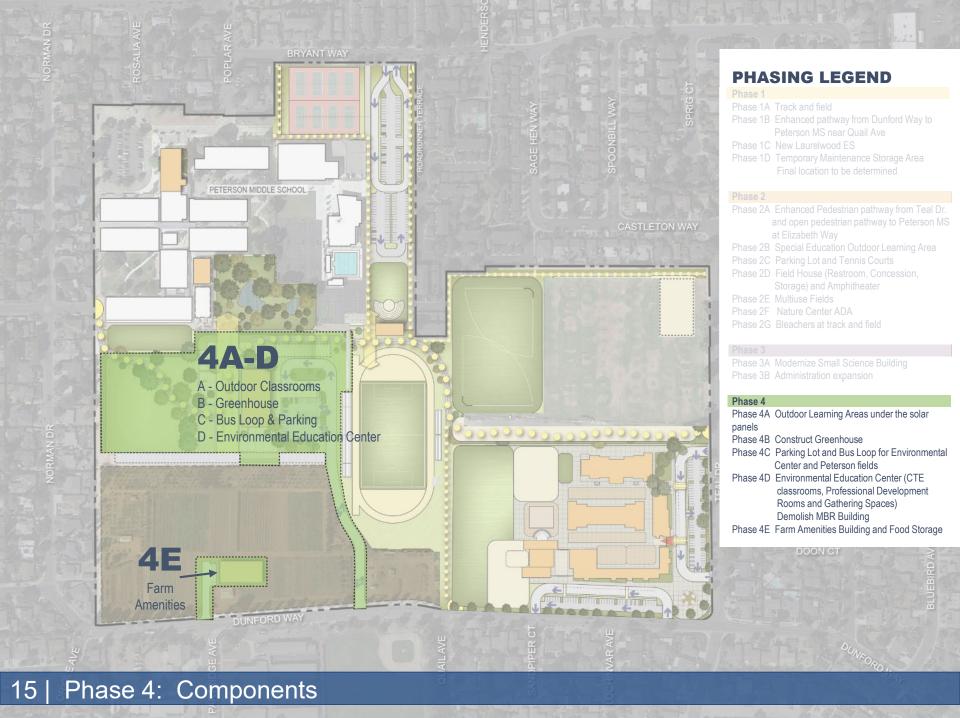






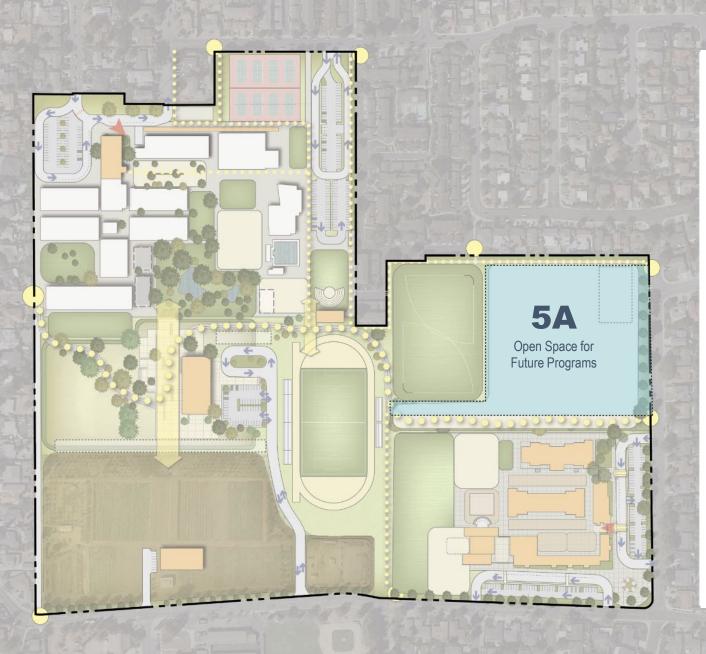








16 | Phase 4: Site Plan



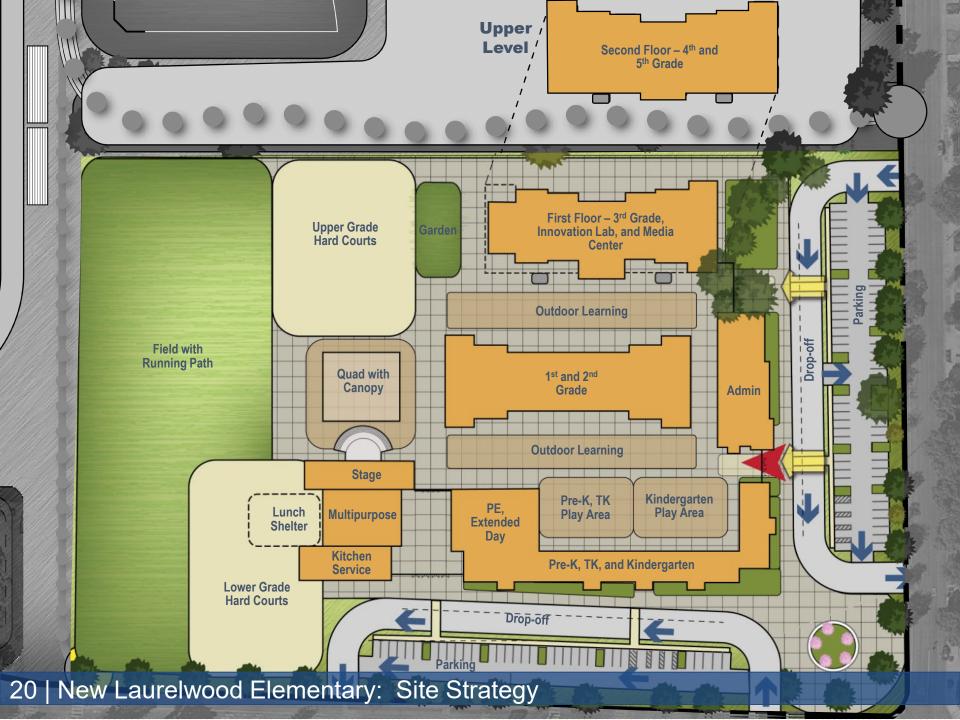
PHASING LEGEND

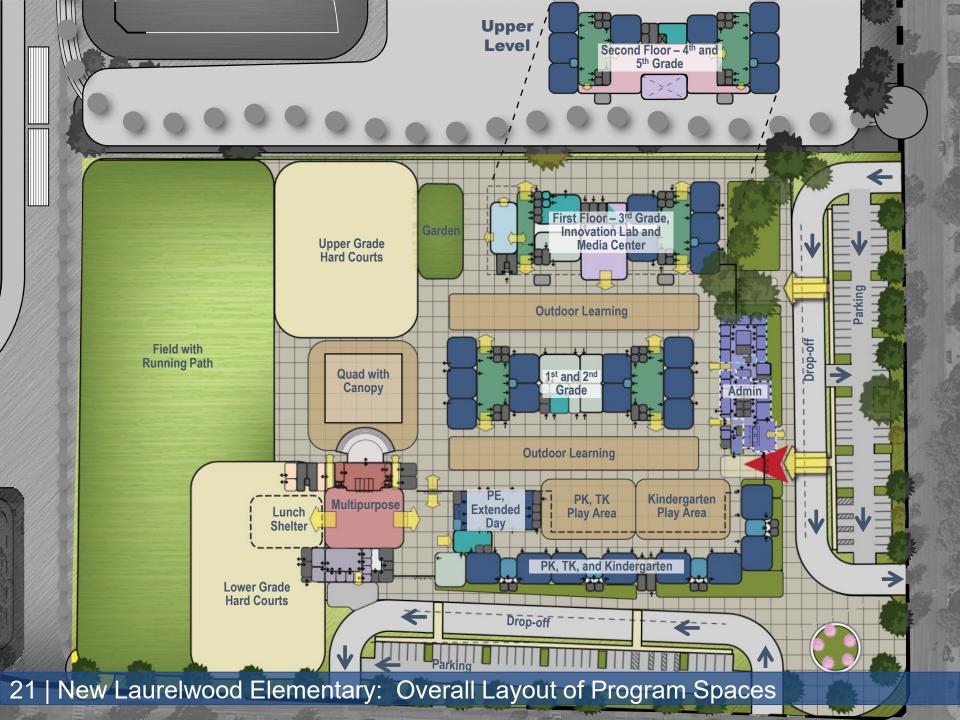
Phase 5 - Open Space for Future Programs

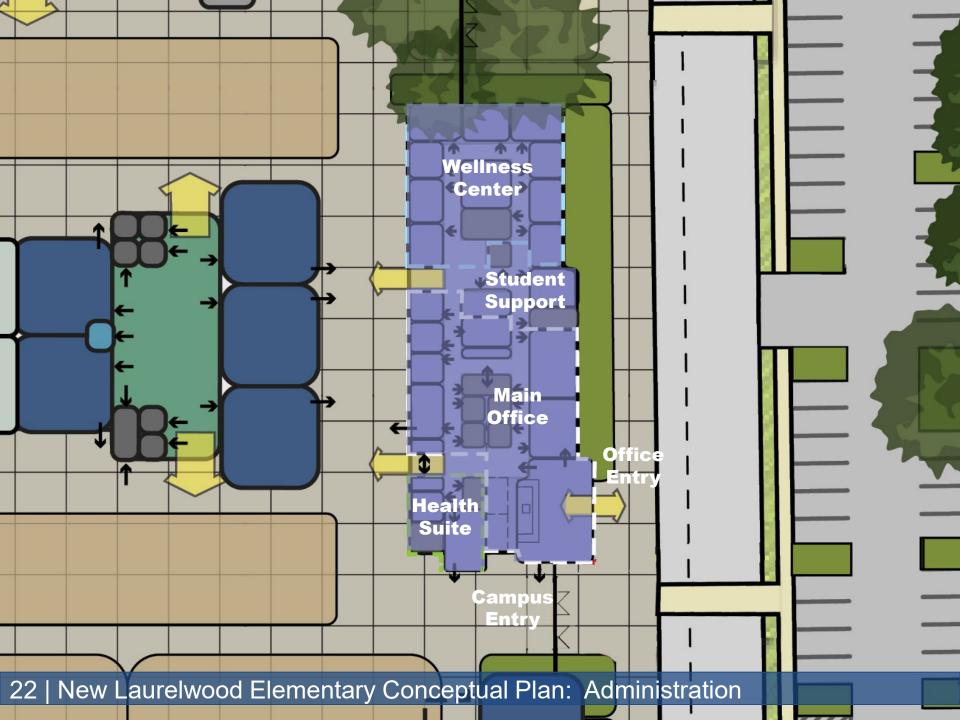
Phase 5A TBD

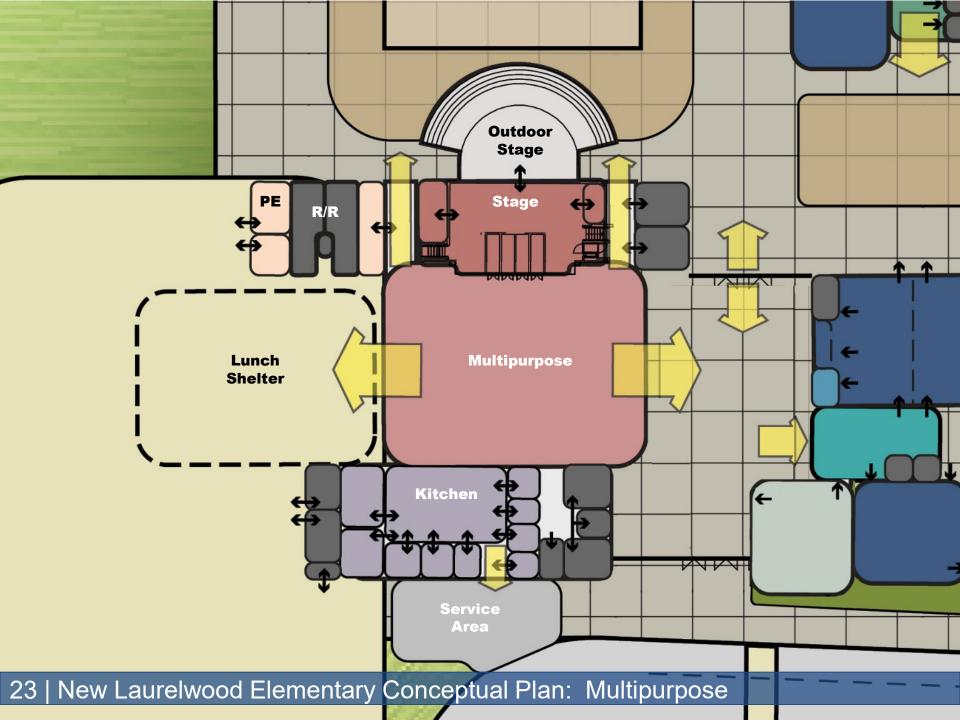


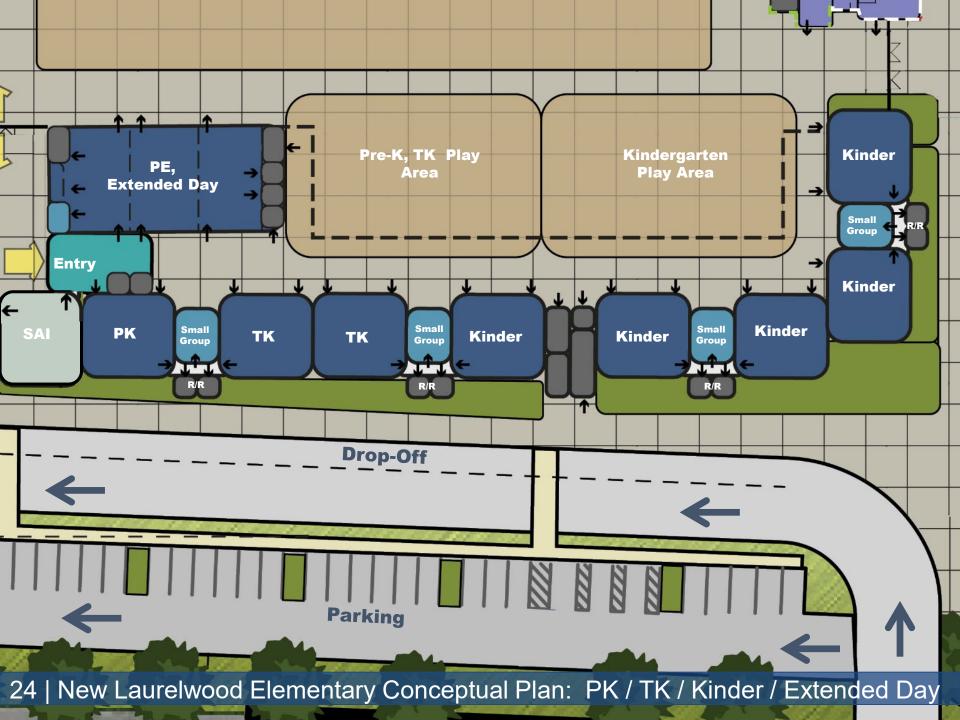
Laurelwood Elementary School Master Plan

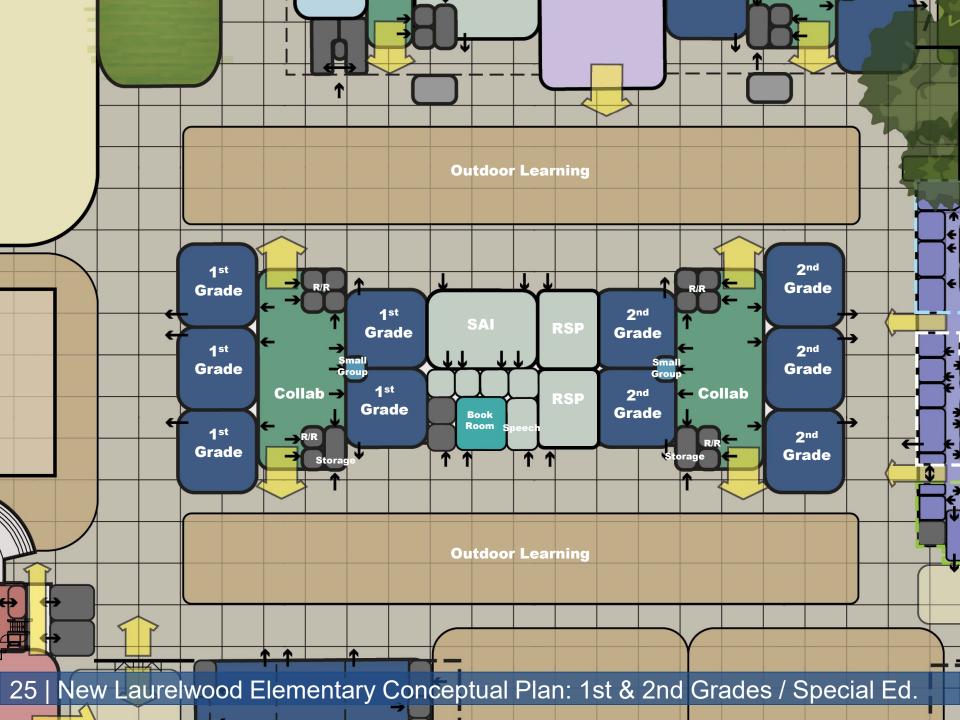


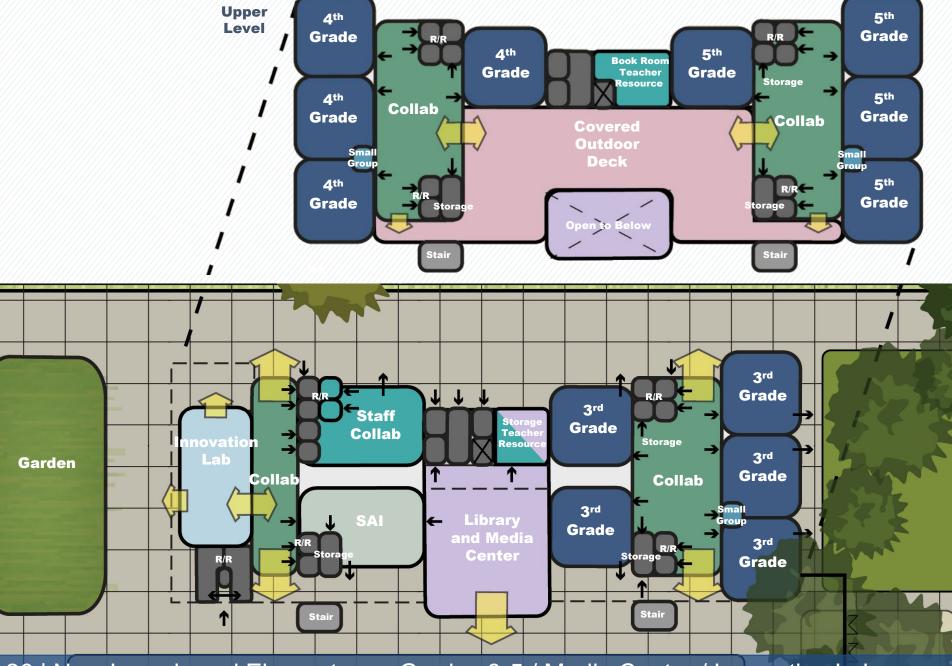












26 | New Laurelwood Elementary – Grades 3-5 / Media Center / Innovation Lab



Next Steps

- Master Plan Approval by the Board
- Continue environmental studies
 - CEQA Notice of Preparation to be posted June 27 (California Environmental Quality Act)
 - DTSC Soil Sampling
 - (Department of Toxic Substances Control)
- Begin design of Peterson Track and Field (without bleachers)
- Begin plans for demolition of Patrick Henry
- Continue to have Focus Groups with Laurelwood staff and the District to further refine the site and floor plans