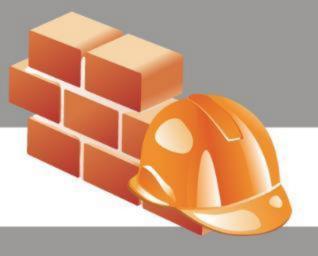


# 2017 Construction Bond COMMUNITY UPDATE



May 23, 2018

### **Bond Projects**

School repairs, crowding and vocational programs

#### **Bond Goals:**

- Make critical facility upgrades
- Make energy improvements
- Address security, safety, seismic needs
- Rebuild/remodel schools to offer vocational technical classes
- Relieve school overcrowding

### Protecting Our Investment In Schools

#### Only two schools have been built since 1977.

These are the only two schools built since the invention of the World Wide Web.

- Most were built in the 1940s, 50s and 60s.
  - 16 schools were built in the post WWII construction boom between 1948 and 1971. Fast construction and lower quality materials make these buildings less durable.

# Critical Facility Upgrades



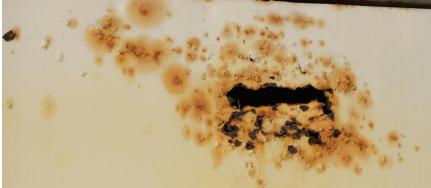
- Replace or repair leaky roofs
- Replace or paint exterior siding
- Replace flooring
- Replace or add exhaust systems in kitchens and vocational classrooms
- Make ADA improvements in buildings and on playgrounds
- Replace plumbing fixtures and pipes
- Replace concrete sidewalks
- Improve storm water drainage

Completion date for all projects:

December 2021

### Improvements are planned for all schools









# **Energy Improvements**



- Replace old, inefficient, high-maintenance heating and ventilation systems
- Replace pneumatic controllers and thermostats with digital and electronic devices
- Replace single-paned windows with energy efficient windows
- Replace obsolete boilers
- Replace doors
- Add insulation

Estimated annual savings: \$25,000

# Security, Safety, Seismic



- Add automatic door locks
- Upgrade fire alarm systems
- Upgrade intercom systems
- Add security cameras
- Make seismic upgrades
- Fix sidewalks and parking lots
- Improve school traffic circulation and safety

### Vocational/Technical Program Goals

- Provide students opportunities and skills to enter the workforce or continue technical education for specific training.
- Expand academic experiences to include active learning opportunities – or hands-on vocational/technical programs – that prepare students for college.
- Provide programs that engage students in high-interest areas to reduce dropouts.



# MS CTE Improvements

#### **Timber Ridge**

Science room, food room, maker lab, outdoor maker space

#### **Calapooia**

Updated woods/metal shop, foods science room, computer lab, digital lab, media lab-small group area

#### Memorial

Updated science room, fabrication lab, maker lab, digital lab, food science room

#### **North Albany**

Updated food science room, maker lab, fabrication lab, CTE classroom, updated arts room

# HS CTE Improvements

#### **SAHS**

Health occupation, multi-purpose/gymnasium, metals classroom upgrades, woods classroom upgrades, two maker spaces tied to woods and metals classrooms, open covered projects area.

#### **WAHS**

Auditorium, scene shop, band, choir, audio lab, video lab, 2-D arts, 3-D arts, digital lab, health occupations classroom, student led student store/concessions, foods program – service to things like dinner theater etc.













## Oak Grove Elementary School

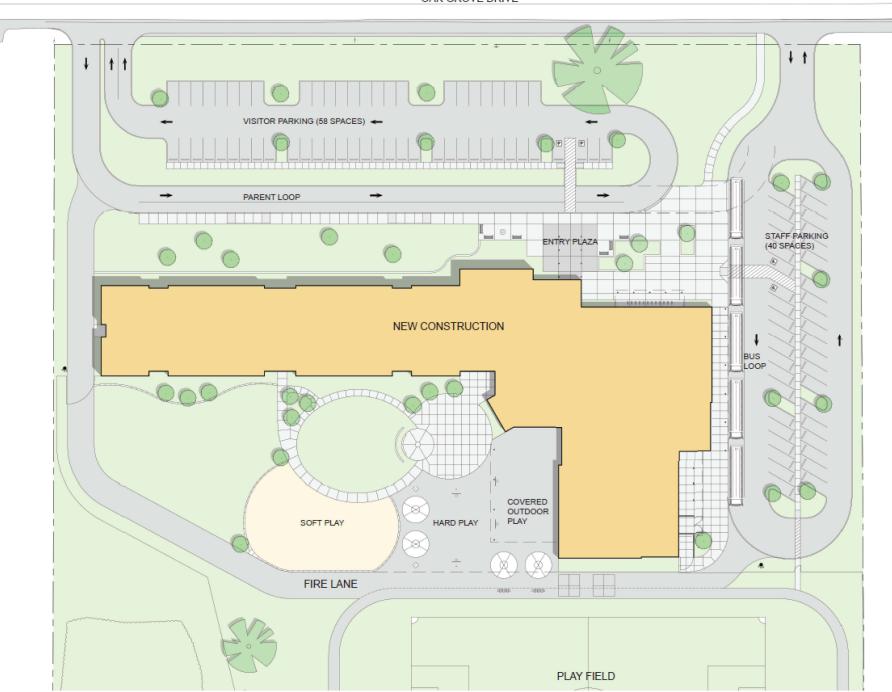


### OAK GROVE ELEMENTARY SCHOOL



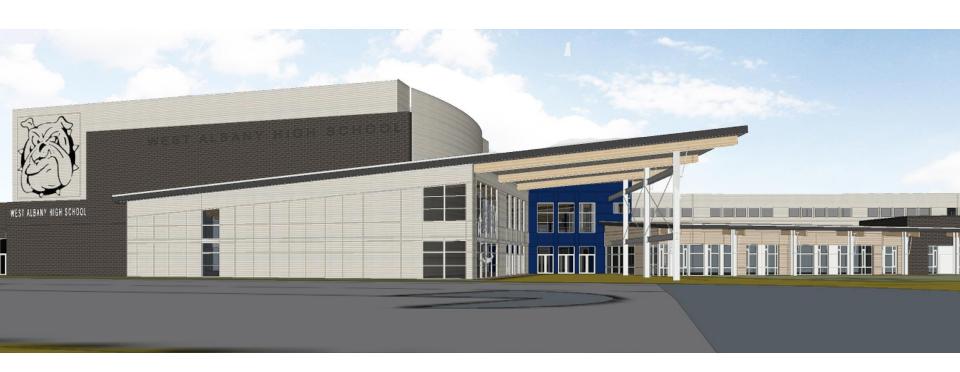






# West Albany High School

Phase I of West Albany High School's rebuild: new classrooms, commons and auditorium.

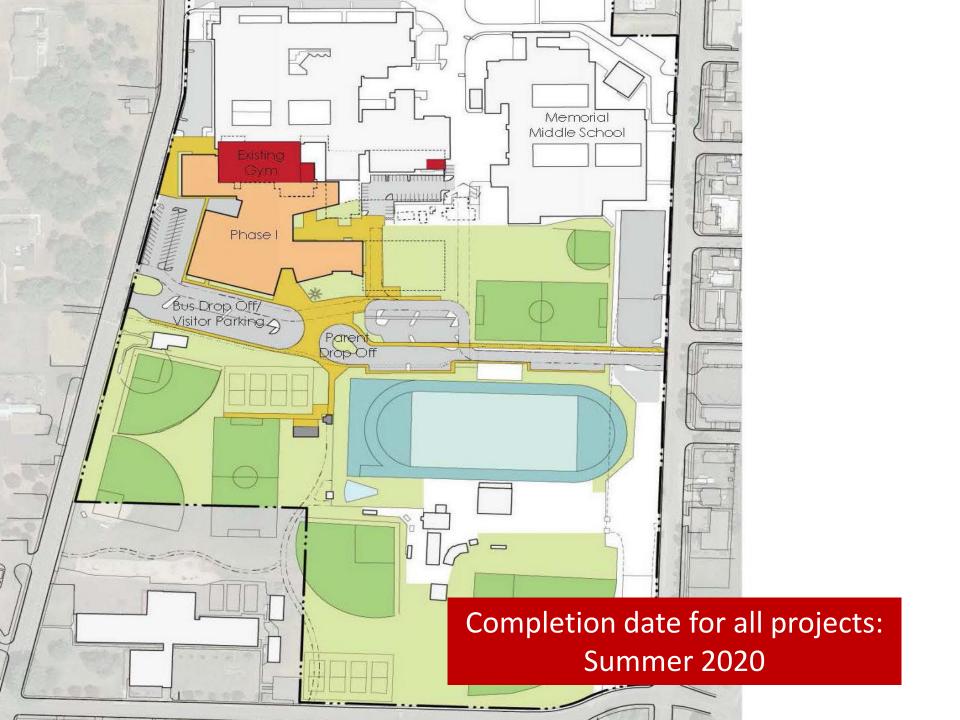


# West Albany High School

Original Construction Date: 1953

Nine major additions have created a disjointed school:

1956	1969	1986
1959	1984	1991
1966	1985	1992



# South Albany High School









### **Jobs For Local Workers**



The bond measure is contributing to our local economy by putting local contractors to work.

Local contractor outreach is a focus of each bidding process by sending project notifications with downloadable bidding documents to a large email notification list.



# **Bond Oversight Committee**

As promised, a community-based committee has met monthly to review costs and discuss issues related to bond projects.



# Thank You, Voters!

