

# Status of Maintenance and Construction Projects

Presented to the Governing Board of Trustees 2020 June 9









### FCMAT - CBT

Organized by Priorities Incorporated in FCMAT Response

Complete
Critical
Repairs, Safety
and
Compliance
Projects

Design and Implement a Deferred Maintenance Plan

Implement
the Bond
Program and
Long-Term
Facilities Plan

**CBT** 

Operational Priorities

2019-2020

# Complete Critical Repairs, Safety & Compliance Projects

- Fire Alarm Test, Inspect, Repair & Modernization (Laney, Merritt)
- Elevator Maintenance & Repair Remove all red tags (All Campuses)
- ADA Compliance Projects (Laney, BCC)
- Pool Deck and Filter Improvements (Laney)
- Underground Storage Tanks (Laney)
- BEST Center Close Out with DSA (Laney)
- Trip Hazard (Merritt)
- Blue Light Phones (All Campuses)
- ADA Locker Room Upgrade (Laney)
- Comprehensive DSA Close Out (All Campuses)











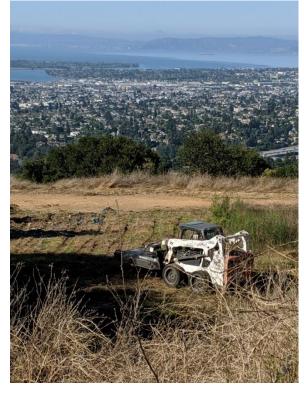
# ADA Issues & Trip Hazard Resolved

Laney Bldg. G – ADA Lift and Rails - After

### Implement Deferred Maintenance Plan

- Started Roofing and Waterproofing Assessment (All Campuses)
- Electrical Transformer Fuse Replacement(Merritt)
- Electrical Transformer Replacement (Laney)
- Electrical Wiring Replacement (COA)
- Electrical Issues in Labs (Laney)
- Water Line Rupture (COA)
- Potholes and Trip Hazards (Laney)
- Glass Replacement (Laney)
- Elevator Upgrades (All Campuses)
- ADA Transition Plan (All Campuses)
- Annual Fire Mitigation (Merritt)
- Lighting Improvements (Laney)





## Implement Bond Program & Long-Term Facilities Plan

- Create and Approve Facilities and Technology Master Plan
- Hire Program Manager & Construction Managers
- Hire Architects for State Funded Projects
- Coordinate 5YCOP with Bond Spending Plan
- Create Vendor Outreach Program
- Complete Classroom Utilization Study
- Develop Program and Financial Controls System
- Approve Bond Spending Plan
- Hire "Bench" Consultants
- Negotiate PLA













## College of Alameda

Auto Technology & Diesel



### 10.0 RENDERINGS - EXTERIOR



Aerial View from the North East



Aerial View from the South East

### 10.0 RENDERINGS - EXTERIOR



View toward facility main entry from North East



View toward facility main entry from North



#### 10.0 RENDERINGS - EXTERIOR



View of facility from the North West



View of facility and yard enclosure from the South West from Ralph Appezzato Parkway

#### 10.0 RENDERINGS - INTERIOR



Automotive Technology Lab



Automotive Technology Lab

#### 10.0 RENDERINGS - INTERIOR



Auto Body Technology Lab



Auto Body Technology Lab

#### 10.0 RENDERINGS - INTERIOR



Diesel Technology Lab



Diesel Technology Lab



https://youtu.be/IBc7Wy4n8 k











## Merritt College

Child Development Center – AE3 Architects

Horticulture Project – Noll and Tam Architects

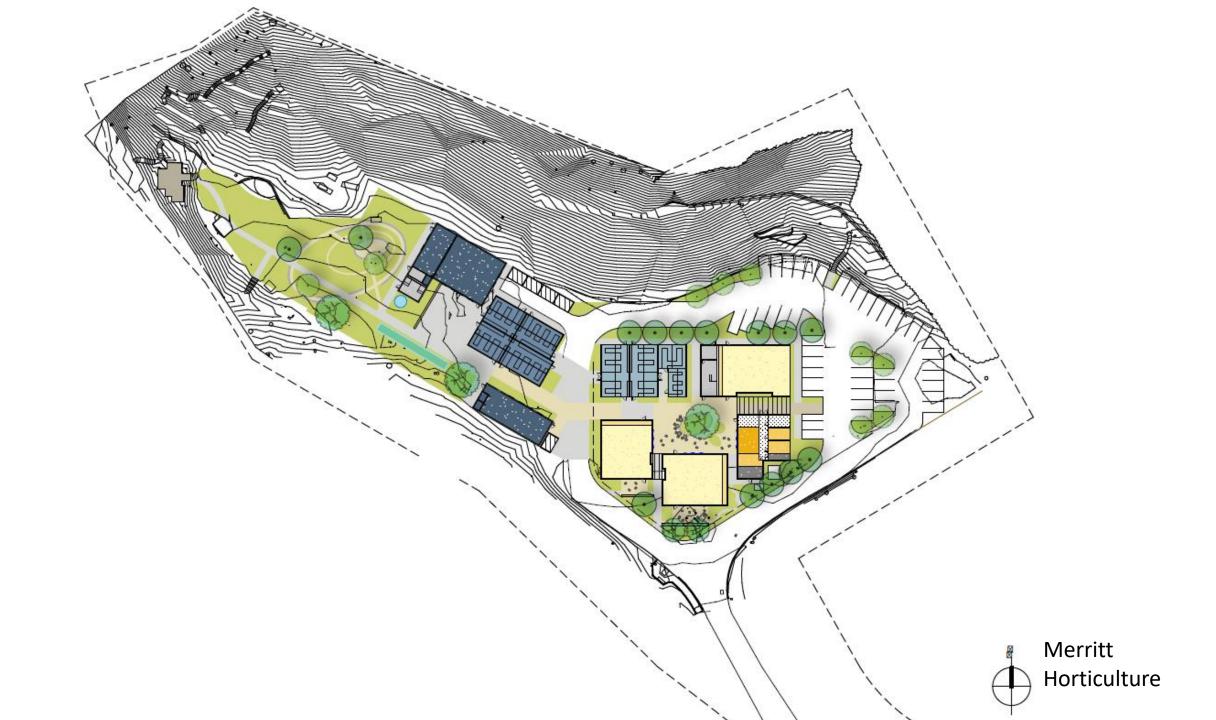
















Horticulture









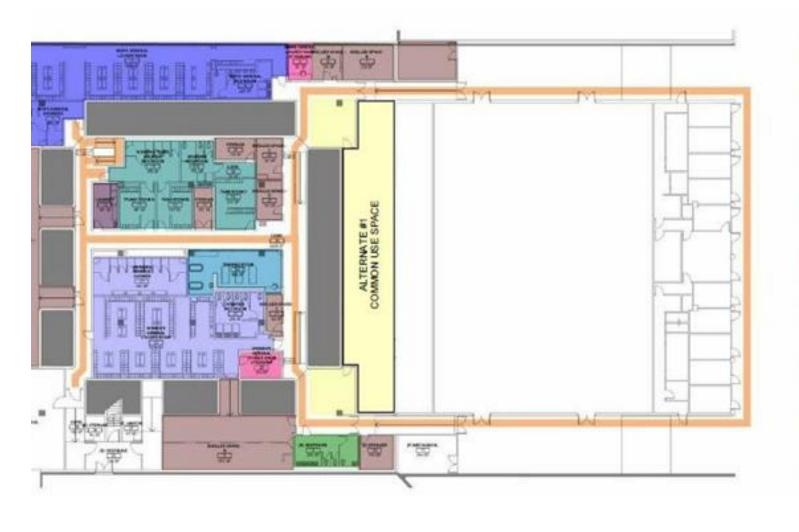






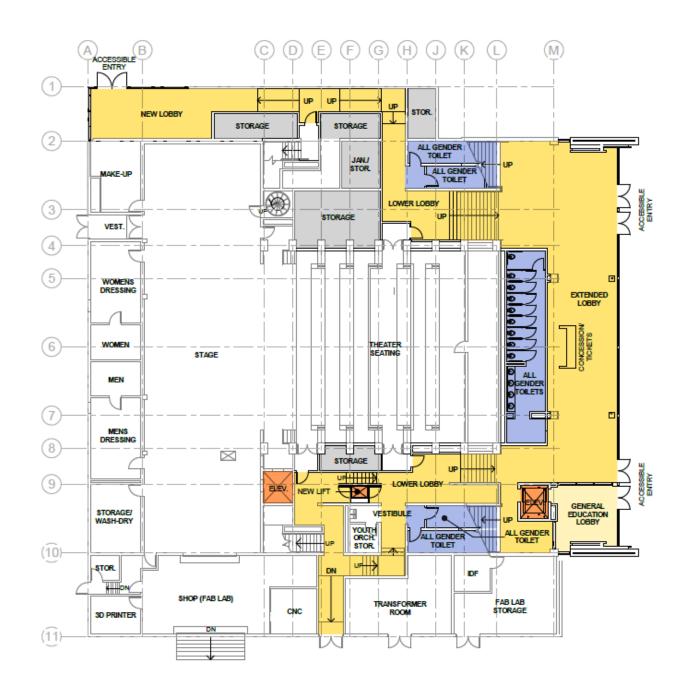
## Laney College

Locker Room Modernization – Taylor Design
Theater Modernization – ELS Architects
Library / LRC – Noll & Tam Architects



- Open circulation, accessible
- Central training room
- Secure and light-filled
- Accessible team rooms
- Improved sightlines
- All-gender bathroom
- Right-sized men's day locker
- Enhanced storage
- Dedicated laundry room





#### LOBBY AND CIRCULATION IMPROVEMENTS

LOBBY EXTENSION TO THE EAST WITH NEW CONCESSIONS/ TICKET BOOTH

NEW LOBBY TO THE NORTH WHICH ADDRESSES CAMPUS MAIN ENTRANCE

NEW LIGHT/SOUND LOCKS ON NORTH AND SOUTH OF AUDITORIUM

#### ACCESSIBILITY IMPROVEMENTS

NEW LOBBY ELEVATOR:

- SEPARATE SECURE VESTIBULE
- ELEVATOR CONTROLS PROVIDE LIMITED ACCESS TO ONLY 3RD AND 4TH FLOORS DURING NON-PERFORMANCE USE

EXISTING INCLINATOR, CHAIR LIFT VESTIBULE, AND CHAIR LIFT WILL BE REMOVED

NEW OPEN CHAIR LIFT IN LOWER LOBBY

EXISTING ELEVATOR WILL BE LIMITED TO KEYED ACCESS

#### RESTROOM IMPROVEMENTS

NEW GENDER NEUTRAL RESTROOM IN LOBBY:

- FULL HEIGHT PRIVACY STALLS
- SHARED LAVATORY AREA

EXISTING MEN'S AND WOMEN'S RESTROOMS CONVERTED TO GENDER NEUTRAL TOILET ROOMS

STORAGE





























## Questions?

Status of Maintenance and Construction Projects

June 2020