

# Lemoore UHSD Master Plan Overview







#### Facilities Assessment

Met with Architect staff and completed a site evaluation

# Community Involvement

Held Community Meeting and Sent out Survey

#### Financial

Reviewed Local and State Funding Options

# Planning

Developed Prioritized Facility Project List

### Final Master Plan

Presented Draft Master Plan to Board





# **Initial Campus Review – Site Evaluation**

- Campus is a good size and has maintained its historical integrity
- Campus lacks organization, landscaping and shaded student gathering spaces
- Corridor roofs in need of repair
- Infrastructure issues: sewer clogs, underground water pipes failing and power distribution problems
- In need of a technology upgrade and completion of EMS integration
- Pool is in need of replastering and lacks shade for seating

- Ag farm lacks classroom and lab space
- Stadium restrooms, concessions and path of travel in need of ADA upgrades
- Stadium circulation problems
- Lack of defined fire and maintenance access roads







# **Initial Campus Review - Buildings**

- Science labs are outdated and one additional lab is needed
- Library needs technology upgrade and modernization
- Home economics building is outdated and not accessible

- Wood shop and auto shop are in need of renovations
- Small gym will be difficult and costly to renovate due to building configuration and hazardous materials
- Auditorium seating is outdated







# Facilities Assessment - Jamison High School

# **Initial Campus Review**

- Site: Secure campus with adequate seating and shade
- Infrastructure issues: No integration into EMS system, no common bell or PA system
- No permanent buildings, all portables – pests get under buildings
- Graphics arts classroom is not big enough for silk screening
- Admin, Registrar/Counseling department is split between two buildings







## **Survey Results**

#### **Community Meeting**

- 1. Technology
- 2. Science Labs
- 3. CTE
- 4. Library
- 5. Jamison
- 5. Stadium
- 7. Landscape
- 8. Ag Farm
- 9. EMS
- 10. Access Roads

#### **Campus Distribution**

- 1. Technology
- 2. Stadium
- 3. Landscape
- 4. Science Labs
- 5. Pool Replaster
- 6. Ag Farm
- **7. EMS**
- 8. CTE
- 9. Library
- 10. Access Roads

#### **Survey Monkey**

- 1. Technology
- 2. Science Labs
- 3. CTE
- 4. Library
- 5. Ag Farm
- 6. Landscape
- **7. EMS**
- 8. Stadium
- 9. Auditorium
- 10. Jamison

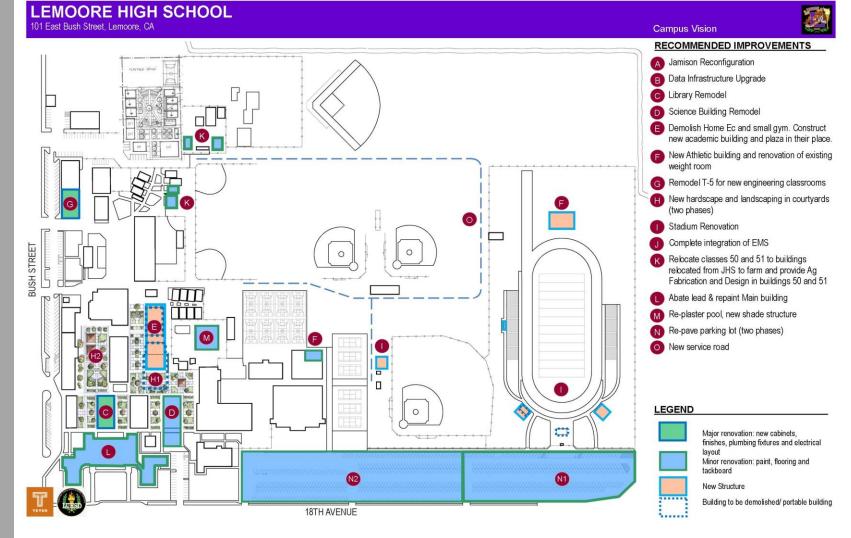


# **Funding Summary**

\$832,222
\$1,159,869
\$24,000,000
\$0
\$6,000,000
<u>\$94,219</u>
\$32,863,310



### **Campus Master Plan Vision**





# **First Priority Projects**

	New Athletic Building	\$2,004,199
•	T-5 Remodel	\$551,109
	Jamison Renovation	\$4,487,615
	New Academic Building	\$6,523,830
	Landscape Improvements (Phase 1)	\$1,153,530
	Stadium Renovation	\$2,427,644
	Data Infrastructure Upgrade	\$938,811
	Pool Replaster and Shade	\$543,761
•	Repave Stadium Parking Lot (Phase 1)	\$918,515
•	EMS Expansion	\$94,219
•	Science Building Remodel	\$1,353,523
	Paint Main Building	<u>\$364,913</u>
	Sub-Total	\$21,361,668

\*\*Construction costs have been escalated for project budgets and inflation to time of estimated construction. Final project costs depend upon the actual scope of work and schedule of construction.



# **Second Priority Projects**

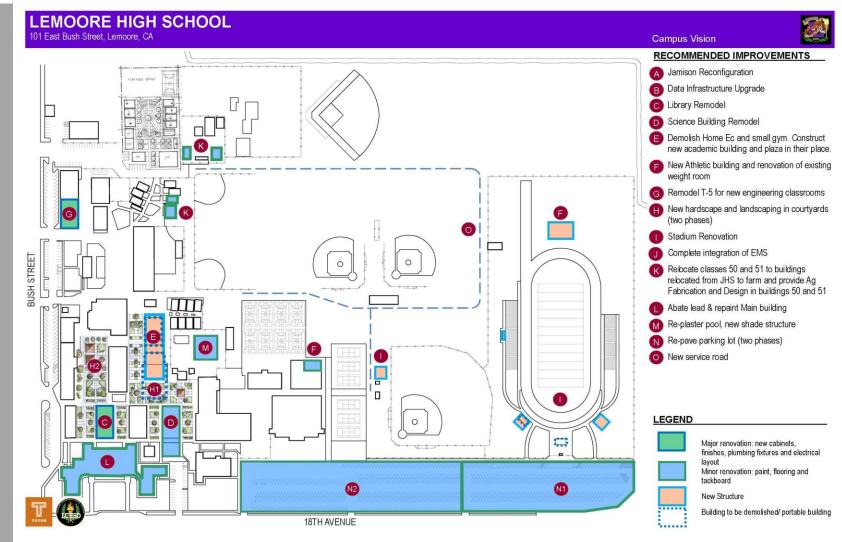
•	Library Remodel	\$1,940,986
	Ag Farm Classrooms	\$470,804
•	Repave Stadium Parking Lot (Phase 2)	\$1,399,177
•	New Service Road	\$214,342
	Landscape Improvements (Phase 2)	\$1,538,301
•	Sub-Total	\$5,563,610

	First Priority Sub-Total	<u>\$21,361,668</u>
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Grand Total \$26,925,278

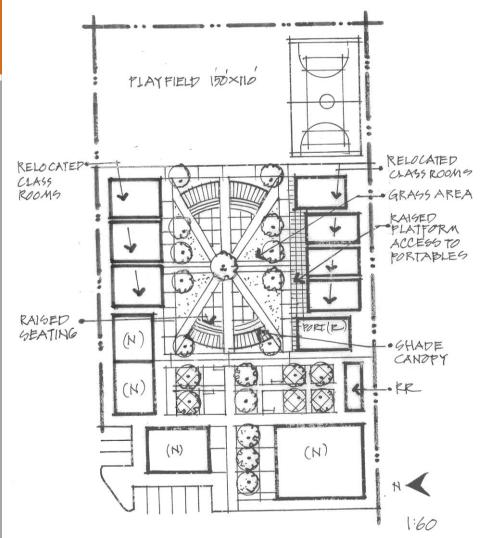


# **Campus Vision**





#### **Jamison Renovation**



REVIGED JAMISON LAYOUT

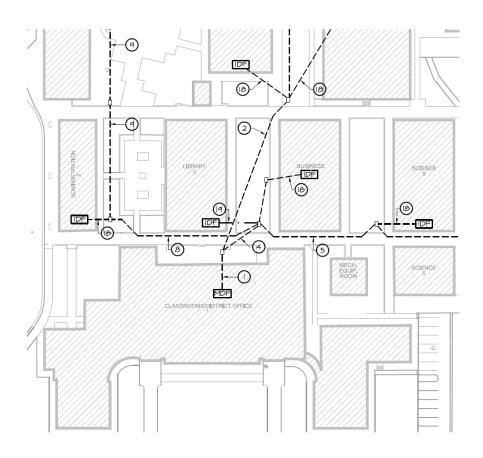
(E) JAMISON SITE 71,000SF REVISED SITE 76,000SF

#### **Description of Project**

- New permanent modular Administration building, Multi-Purpose building and (2) CTE Classrooms
- Relocate 5 existing portable classrooms to improve layout
- New shade structures and student area



# **Data Infrastructure Upgrade**



#### **Description of Project**

- Phase 1 includes upgrades to horizontal cabling within buildings, new data outlets, replacement/ relocation/ reconfiguration of IDF cabinets
- Phase 2 includes new site fiber optic backbone



# **Library Remodel**

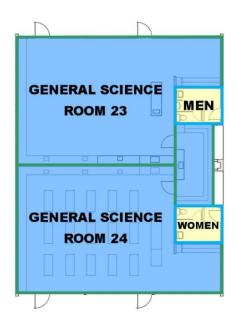


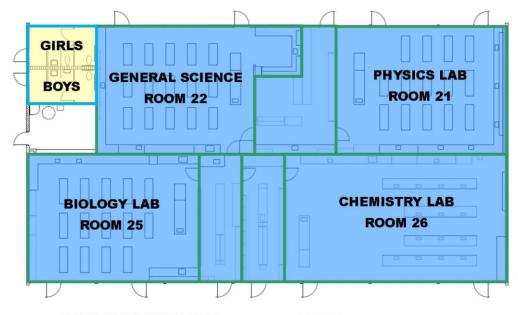
#### **Description of Project**

- Major renovation includes upgrades to HVAC, lighting and finishes
- Charging Stations, Additional student work space



# **Science Building Remodel**





#### SCIENCE ACCOMMODATIONS

	Science Lab/CR	Science CR	Science Lab	Classroom
Existing	1 (Room 26)	5 (Rooms 21-25)	0	1 (Room 18)
Future	3 (Locate 2 new Lab/CR's in new academic building)	5 (Rooms 21-25)	0	1 (Room 18)

#### RECOMMENDED IMPROVEMENTS

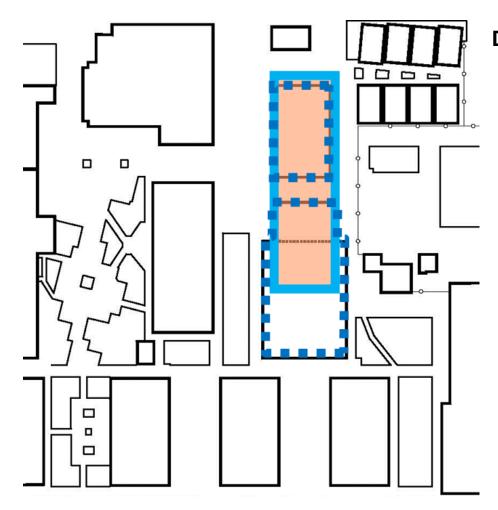
- A Update Science Classrooms 21-25 and storage/ work rooms
- B Update Science Lab/Classroom 26
- Accessibility upgrades in the toilet rooms

#### LEGEND

- Accessibility renovation: necessary replacement/relocation of plumbing fixtures and/or toilet room accessories to meet current code requirements
- Minor renovation: paint, flooring and tackboard



# **New Academic Building**

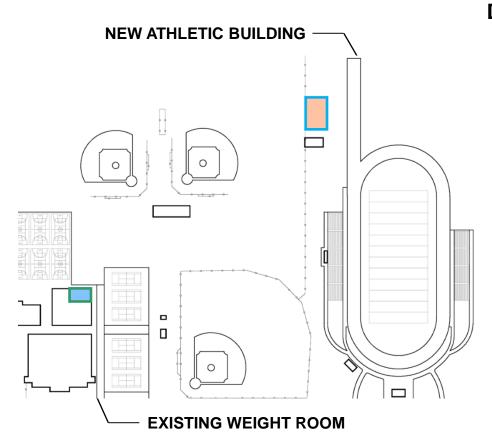


#### **Description of Project**

- Replaces Home Ec building and Small Gym (Accessibility/Asbestos/Lead Paint Issues)
- Build a new permanent modular Academic building
  - 8 classrooms
  - 4 classroom/labs
  - 1 Choir Room



# **New Athletic Building**

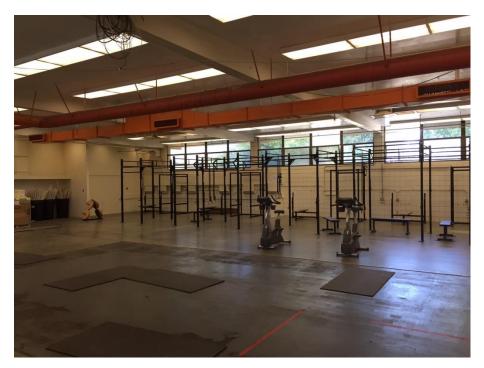


#### **Description of Project**

- Minor renovation to existing weight room includes an upgrade to finishes
- Build a new permanent modular athletic building
  - weight room
  - cross fit room
  - coach's office
  - restrooms





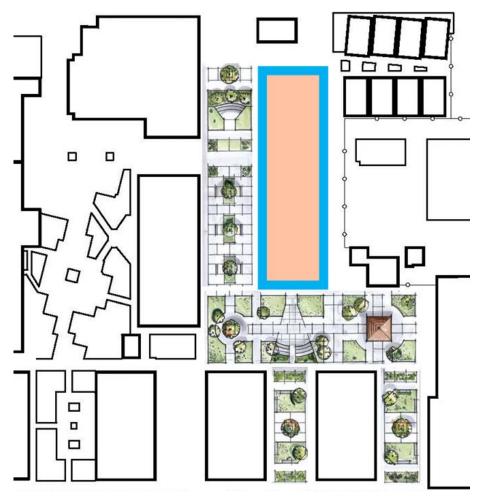


#### **Description of Project**

- Convert T-5 into (2) engineering classrooms
- Major renovation includes upgrades to HVAC, lighting and finishes



# **Landscape/ Hardscape Improvements Phase 1**



#### **Description of Project**

- Demolish existing landscape and hardscape adjacent to new academic building and on either side of the science building
- New landscaping, concrete flatwork, shade structures, seating and outdoor instructional space
- Reroof and repair covered walk ways



# Landscape/ Hardscape Improvements Phase 2

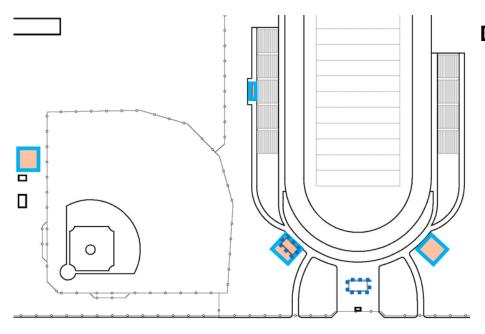


#### **Description of Project**

- Demolish existing landscape and hardscape adjacent to presentation center and on either side of the library
- New landscaping, concrete flatwork, shade structures, seating and outdoor instructional space
- Reroof and repair covered walk ways



#### **Stadium Renovation**



#### **Description of Project**

- Demolish existing concessions, restrooms, and press box
- Modify existing ramps to make them accessible
- Modify top row of seats to provide accessible seats
- Build a new press box and (3) new restroom/ concessions buildings Two in Stadium; One at Varsity Baseball Field



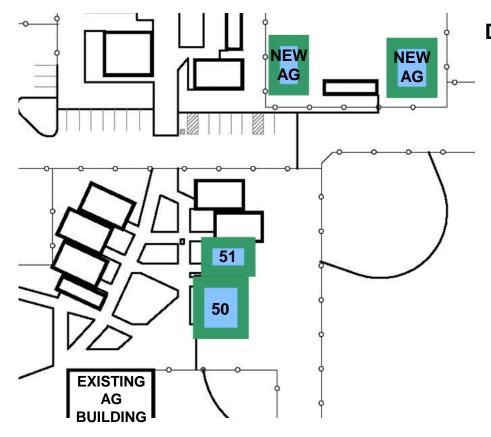
# **Complete EMS Integration**

#### **Description of Project**

• Expand EMS controls to units in the following locations: District Office, Principal's office, Technology office, Main Gym Coaches office, Small Gym rooms 40 and 41, Swimming Pool office, Team Tradition, NJROTC building, County Special Education building, T1-T5 and Ag building



# **Ag Farm Classrooms**



#### **Description of Project**

- Relocate 2 portables from JHS to Ag Farm
- Relocate the classes that take place in rooms 50 and 51 to Ag Farm classrooms
- Provide new Ag Design and Fabrication classes in rooms 50 and 51



# **Main Building Lead Abatement and Painting**

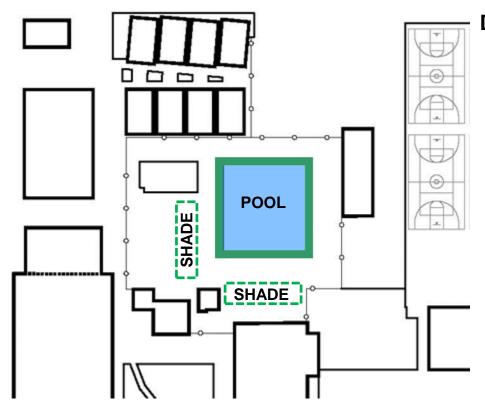


#### **Description of Project**

- Lead abatement of exterior paint
- Repaint exterior of Main building



### **Pool Renovations**



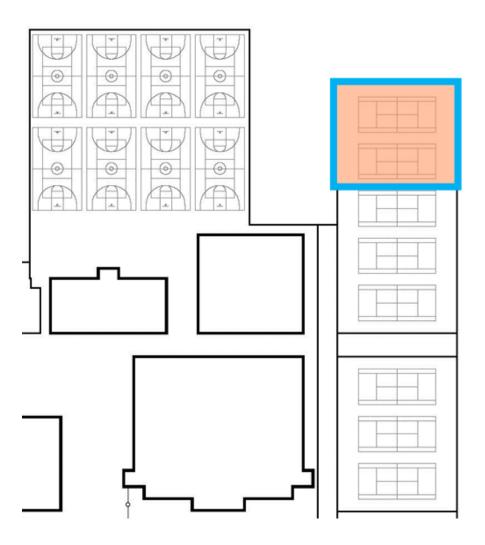
#### **Description of Project**

- Re-plaster existing pool
- (2) new shade structures over seating

ENGINEERS
CONNECTED



# **Tennis Court Expansion**

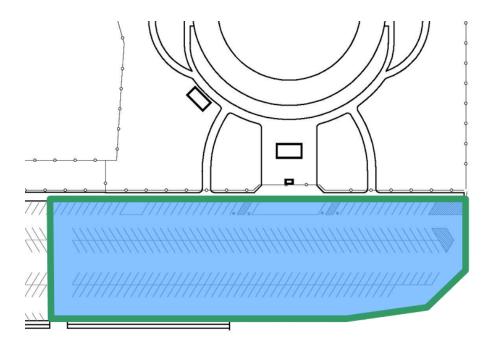


#### a) Description of Project

- (2) new tennis courts
- Court lighting for new courts and (3) east most existing courts



# **Re-Pave Parking Lot Phase 1**

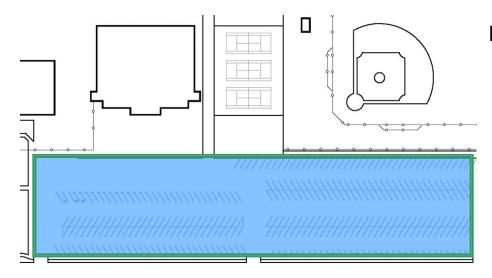


### **Description of Project**

 Re-pave existing stadium parking lot



# **Re-Pave Parking Lot Phase 2**

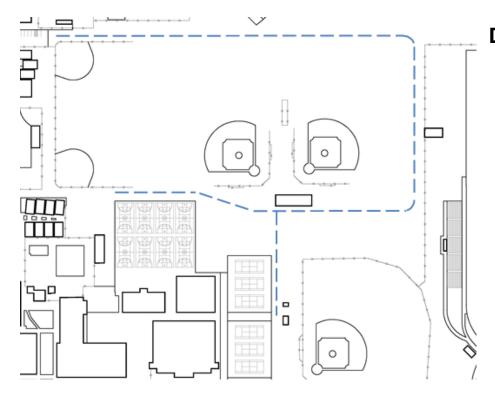


#### **Description of Project**

 Re-pave existing stadium parking lot



# **New Service Road**



### **Description of Project**

 New 10' wide paved service road

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# **November 2016 Bond**

- Lemoore Union High School District last went out for a bond in 1997 for \$10 million to build the Event Center and it will be paid off in 2021-22
- Eligible for \$24 million bond and costs to the voters are estimated to be \$27.50 per \$100,000 assessed value of their property based on 2017-18 values
- Prop 39 now allows us to pass at 55%
- Board voted in favor of going out for a Bond on June 9, 2016