A PALO VERDE COLLEGE Education Master Plan / Facilities Master Plan

SWOT Analysis March 3, 2016

GUIDEING PRICIPLES

- All campus planning begins with the program of instruction
- Planning must be built with & be supported by the college community
- All plans must be integrated into a unified whole supporting the college's strategic plan
- Hands on approach & the ability to implement the clients thoughts & ideas into working plans & finished products





GOALS & OBJECTIVES

- Supporting student access, learning & teaching
- Balancing & supporting socialization & formal learning
- Creating unique "places"
- Fostering environmental responsibility
- Maintaining student safety





FMP APPROACH

Creating a framework of **Systems** to support current & future **Growth** & campus improvement : a roadmap bringing all projects together to serve one vision.





Palo Verde College

- College on the "Hill"
- 6.75 Mile Drive from Center of Blythe
- 10 Minute Drive from Blythe (Average)
- Isolated from town







Palo Verde College | Education & Facilities Master Plan



Facilities

- 7 Buildings
 - 6 Academic Buildings
 - 1 Maintenance & Operations
 - Oldest is 15 years old
- Strong Campus Gateway
- Cohesive Campus Palette
- Sufficient Parking
- Internal Road Bifurcates Vehicular Circulation, Pedestrian Circulation and Parking

Other Notes:

- Central Plant is at Capacity
- Bldg. 1: Impacted Space for Student Services
- Theater is costly to run







PVC Buildings

- 1. Student Services / Food Service
- 2. Classroom / Lab
- Jectification (200)
 Technology Building
 Physical Education Center
 Fine Arts
- 6. Theater
- 7. M/O









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Vehicular Circulation & Parking

- 1 Primary Entry onto Campus
- 1 Transit Stop (or 3?)
- Loop Circulation •
- Vehicular Circulation separates buildings, parking, pedestrians
- Pedestrian bridge between Student Services & Classroom/Lab
 - Addresses Accessibility
 - Separation of vehicular and pedestrian movement
- 457 Parking Stalls (paved) 1.9:1 Parking Ratio Today (using 881: 2014 head count)





Service

- Shares access with vehicular circulation
- Does not use pedestrian path • ways



Pedestrian Circulation & **Open Space**

- Extreme weather / temperature swings
- Defined arcade along pedestrian walks
- Pedestrian bridge between • Student Services & Class / Lab
- Minimal outdoor spaces for gathering / socialization







PVC Buildings

- 1. Student Services / Food Service
- 2. Classroom / Lab
- 3. Technology Building
 4. Physical Education Center
 5. Fine Arts
- 6. Theater
- 7. M/O









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Interior Space for Students

- Building 1
 - Food Service
 - Student Lounge
- Building 2
 - Open Computers
- Opportunity to capitalize on wide • interior hallways, provide spaces for students





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CW/P + hpi architecture



Existing Student Spaces 1. Student Services / Food Service 2. Classroom / Lab Technology Building Physical Education Center Fine Arts

- 6. Theater
- 7. M/O















PVC Facilities Master Plan

OPPORTUNITIES FOR DISCUSSION





Future Growth

- Renovate Interior Spaces to support • Nursing. Confirm Spaces:
 - CL 202/203 •
 - CL 223/224
 - CL 114/115 •
- Expand Student Services / Student • Activities
- Maximize space within Theater / Fine • Arts Buildings
- Support CTE
- Additional Lecture / Lab / Office • facilities to support 2030 Growth



Future Growth

- Expand Student Services / Student Activities
 - Relocate Administration / District Offices to potential new facility?
 - Relocate Bookstore / Student Lounge (133) to 123/124 Classrooms or Conferencing. Engage Student Lounge with Dining Mall
 - Renovate interior hallways as student spaces to encourage group study & socialization







Future Growth

- Renovate interior hallways as student spaces to encourage study
- What do the students need?



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PVC Facilities Master Plan

NEXT STEPS

- Marry the EMP & FMP
- Refine Master Plan Recommendations
- Go-To Meeting: March 17, 2016





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DISCUSSION: QUESTIONS & ANSWERS



