Foothill College Site Improvements

Foothill – De Anza Community College District

Board of Trustees Presentation

May 7, 2012



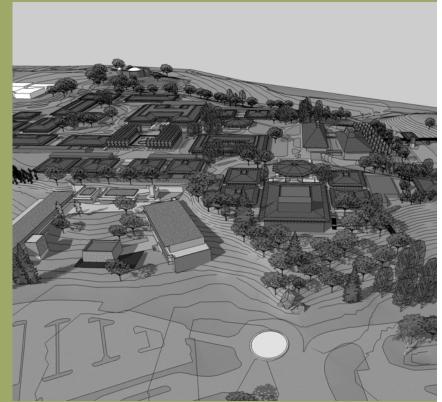


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PRESENTATION OVERVIEW

- Campus Outreach Efforts
- Project Timeline & Construction Phasing
 - #162 Parking & Circulation
 Phase 1 Summer 2012
 Phase 2 Summer 2013
 - #144 Central Campus Site Improvements

 Summer & Fall 2012
- Mitigation of Construction Impacts with emphasis maintaining enrollment



PROJECT TEAM & OUTREACH EFFORTS

Steering Committee

Frank Nunez (FHDA) Art Heinrich (FHDA) Shirley Treanor (Foothill) Brenda Visas (Foothill) Annette Stenger (Foothill) Chief Ron Levine (Police) Todd Leicht (Gilbane / Maas)

Campus Outreach

Sustainability Committee

Project Design Team

WRNS Studio (Wright Sherman)

Meyer Silberberg Land Architects

SANDIS, Civil Engineers

Fehr & Peers, Traffic Engineers

Silverman & Light

Crosby Group , Structural Engineers

Technical Outreach

Traffic Studies VTA District Police



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CONSTRUCTION PROCESS

GUIDING PRINCIPLES

- Maintain student enrollment
- Limit impact on educational offerings
- Student safety
- Maintain accessibility and circulation
- Convenience
- Sustainability
- Apply engineering best practices

GOALS

- Safety Improvements: Vehicle, pedestrian, bicycle
- Enhance and improve accessibility
- Limit impact on parking
- Aesthetics maintain beauty of campus
- Lighting improvements and signage
- Reduce traffic congestion & improve efficiency
- Protect, renew, and enhance the integrity of the campus
- Improve storm-water management



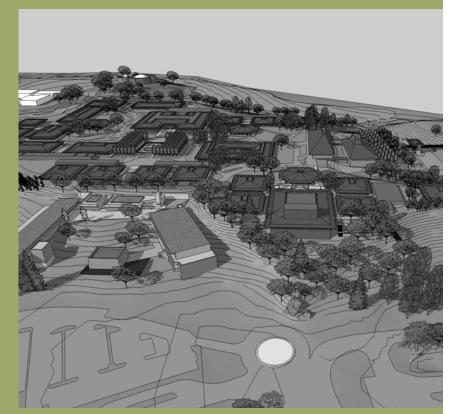
EXPECTATIONS FOR SUMMER & FALL 2012

SUMMER 2012:

- Extensive Construction Throughout Central and Outer Campus
- PSEC Bus Stop Closed

FALL 2012:

- Irrigation and Planting will continue
- Northern Threshold and Stairs under Construction
- New Pathways will be Accessible, Safe, Barrier Free
- Improved Pathway Lighting
- Fountains Restored



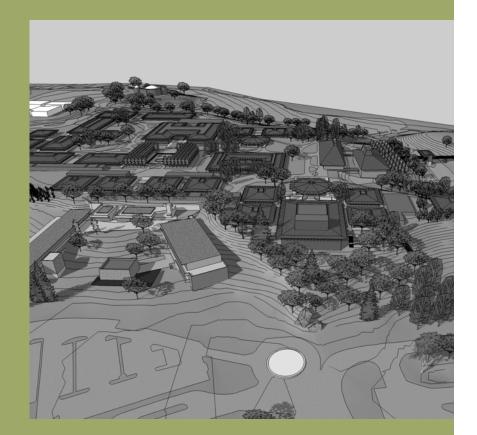
LESSONS LEARNED & BEST PRACTICES

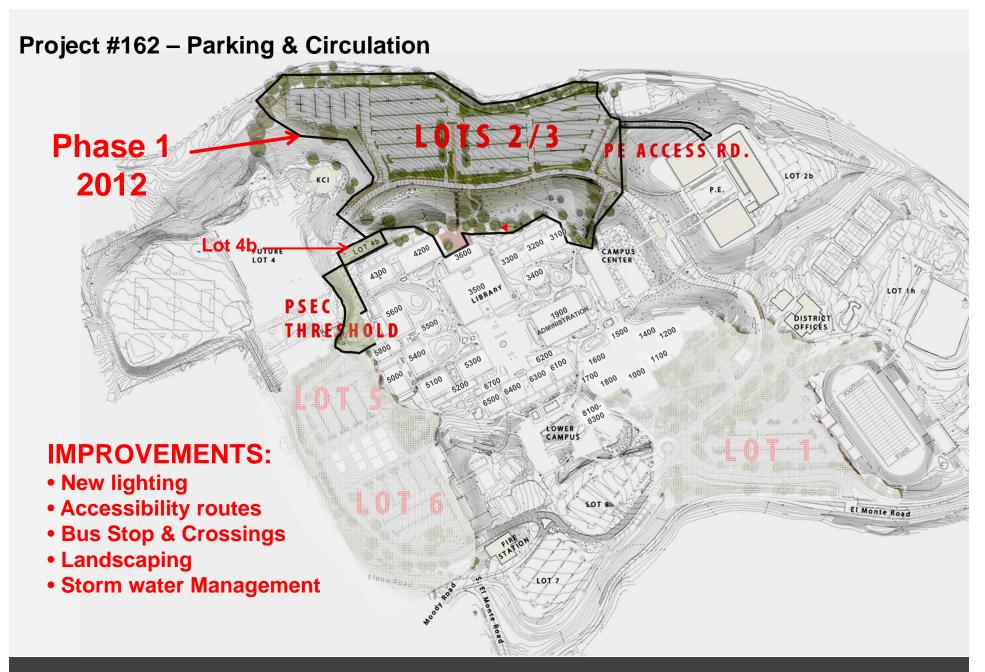
De Anza Combined Site Improvements Phase I Foothill Utilities Infrastructure Project Phase I

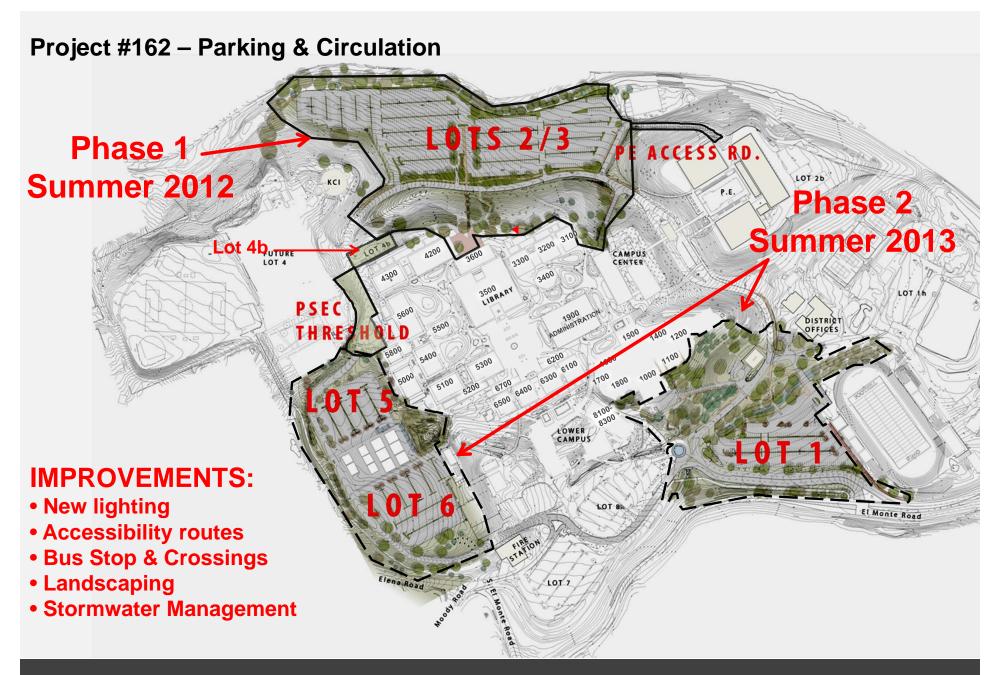
- Minimize impact on enrollments
- Minimize impact on parking
- Clearly defined paths for travel (signage)
- Utilize proven Campus Notification Protocols
 - Steering Committee
 - Foothill Fusion Newsletter
 - Measure C Construction Web Page
- Collaborative Scheduling with Contractor and College

MITIGATION OF CONSTRUCTION IMPACTS

- Coordinate Construction with Academic Calendar
- Maintain Accessible Routes
- Emergency Vehicle Access
- Comprehensive Signage Plan







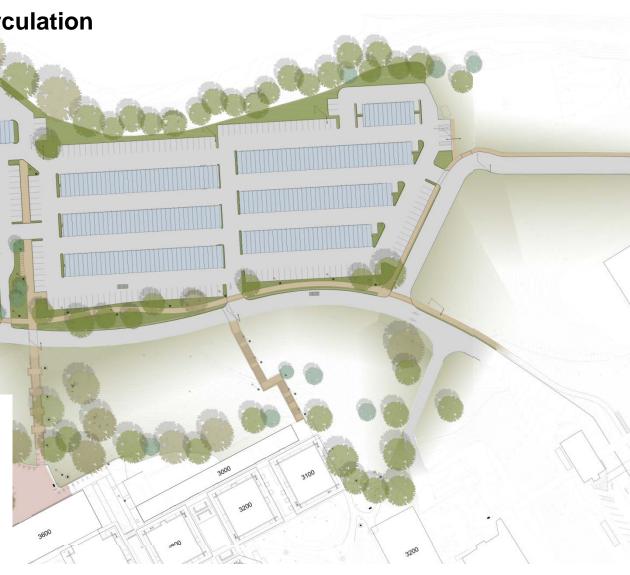
Parking & Circulation Projects

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Project #162 – Parking & Circulation

IMPROVEMENTS:

- Widen PE Access Road
- Upgrade stairs to meet Code
- Lighting upgrades
- Landscape buffer
- Pedestrian & Vehicle Circulation
- Stormwater Management



Parking Lot 2/3 Plan

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Project #162 – Parking & Circulation

Enhanced pedestrian

crossing safety

measures

IMPROVEMENTS:

- Widen PE Access Road
- Upgrade stairs to meet Code
- Lighting upgrades
- Landscape buffer
- Pedestrian & Vehicle Circulation
- Stormwater Management

Emergency Access Only

Access to PE

PE Access Road closed for summer

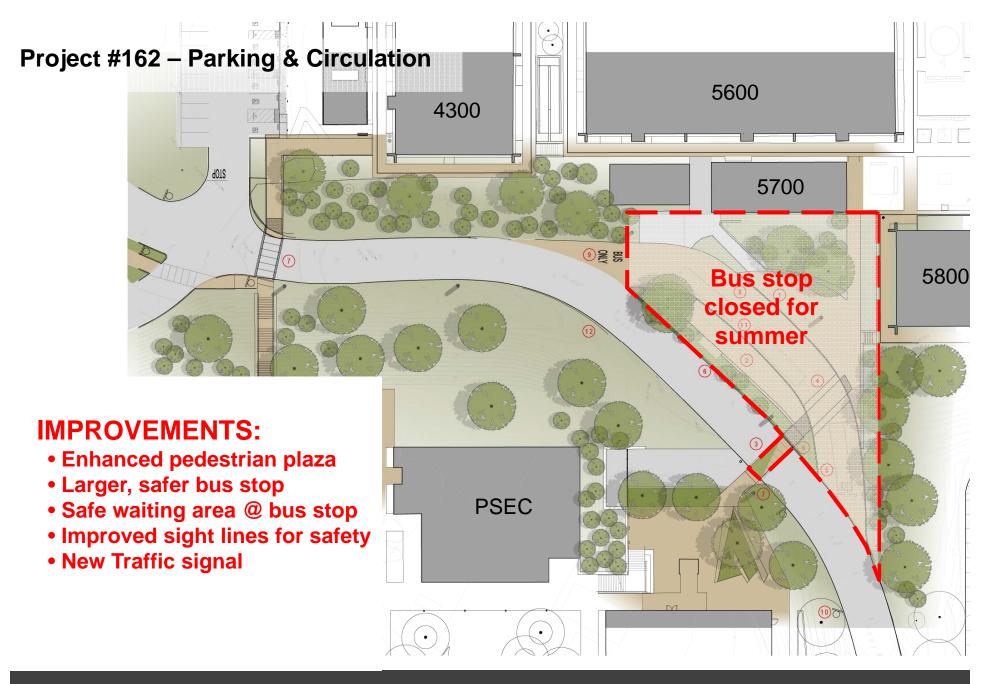
Pathway closedfor summer

Parking Lot 2/3 Plan

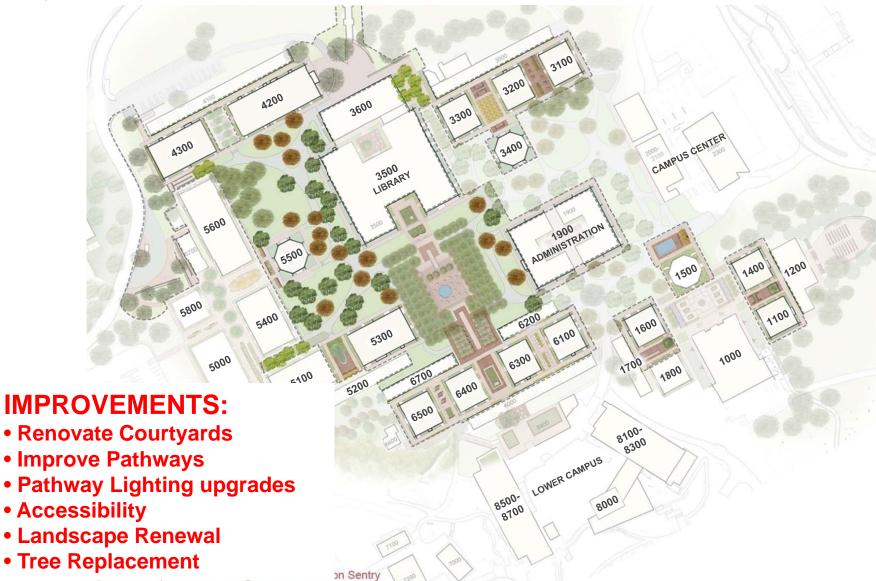
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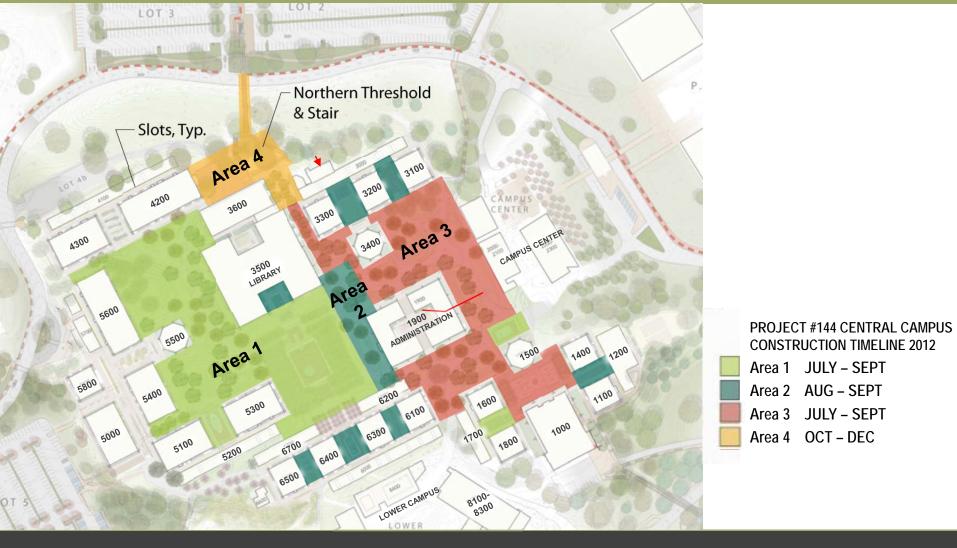
PSEC Threshold Plan



Project #144 – Central Campus Site Improvements

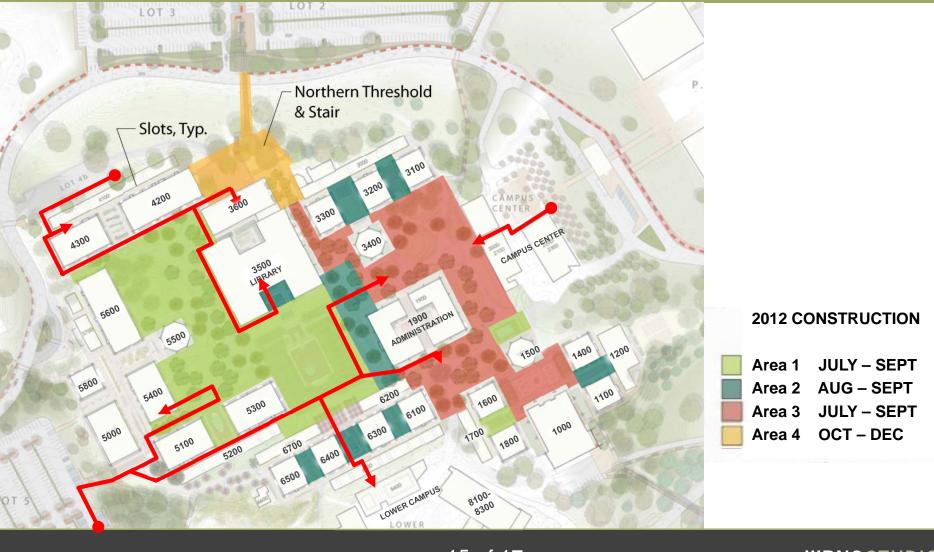
Central Campus Master Plan

Project #144 – Central Campus Construction Timeline



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Project #144 – Central Campus Construction Mitigation & Accessibility



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Project #144 - Central Campus Tree Replacement

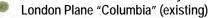


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Project #144 - Central Campus Tree Replacement



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