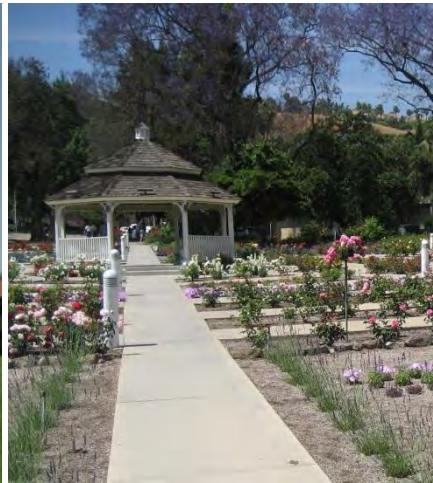


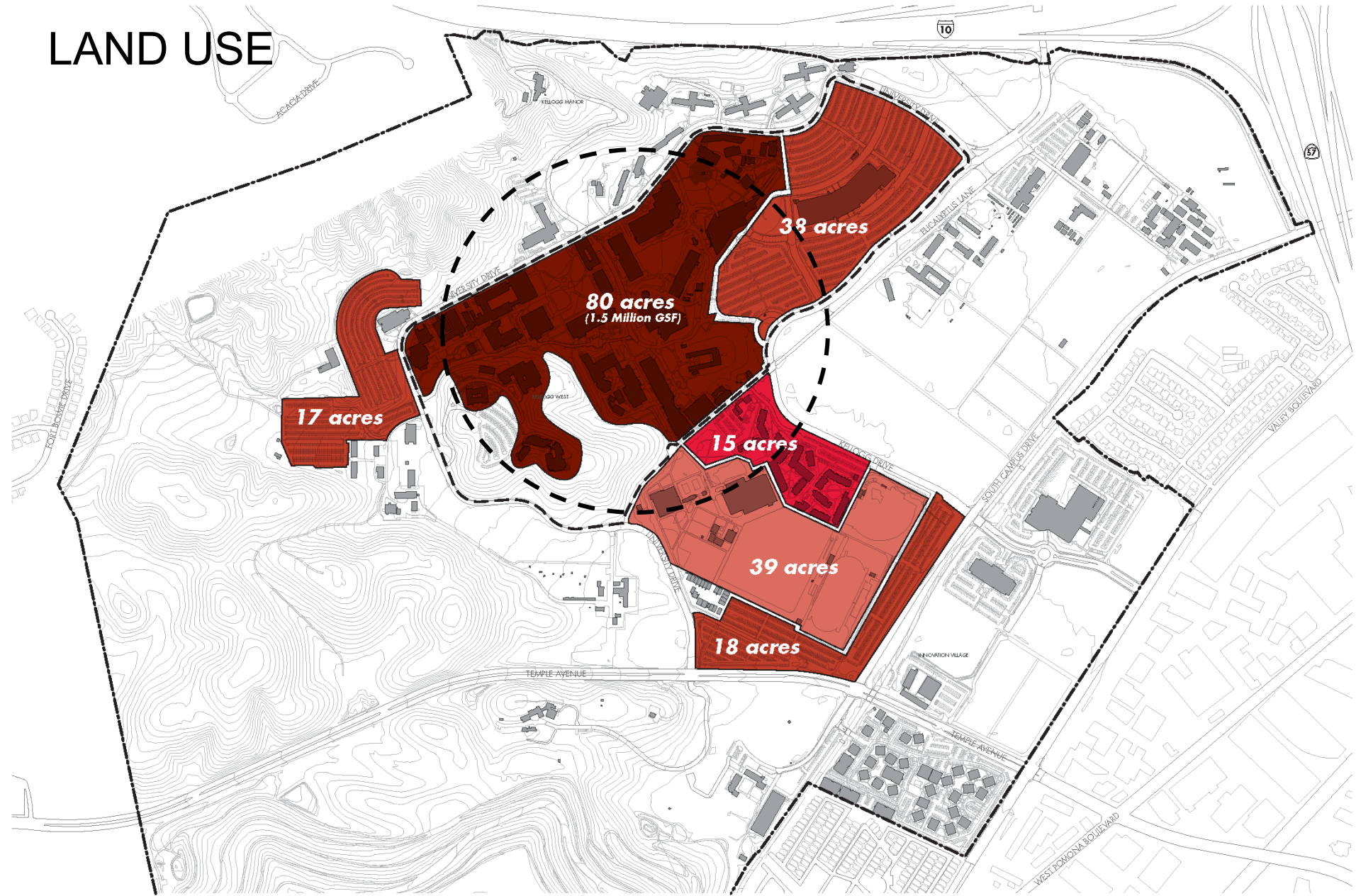
# CAL POLY POMONA

## CAMPUS COMPARISONS



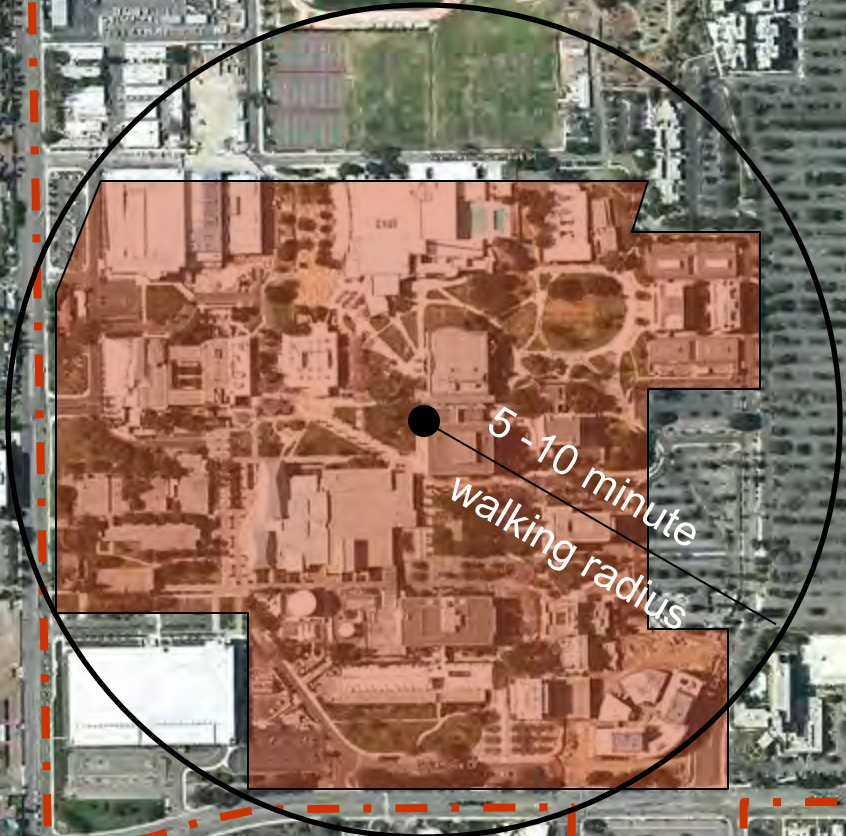
# Qualitative Comparisons

# LAND USE



CALIFORNIA STATE  
UNIVERSITY

FULLERTON



5 -10 minute  
walking radius

# CALIFORNIA STATE UNIVERSITY, FULLERTON

Enrollment : 36,262

Campus Area: 236ac (80ac campus core)

Parking~ 80ac

## Key Themes:

- Compact Academic Core
- Protected Open Space
- Proximity to Major Highways
- Surface Parking in Surrounding Areas



CALIFORNIA STATE  
UNIVERSITY

CHICO



# CALIFORNIA STATE UNIVERSITY, CHICO

Enrollment : 16,934

Campus Area: 130ac (58ac campus core)

## Key Themes:

- Series of Districts
- Transportation Connections
- Density (Campus and Neighborhood)
- Neighborhood Edges

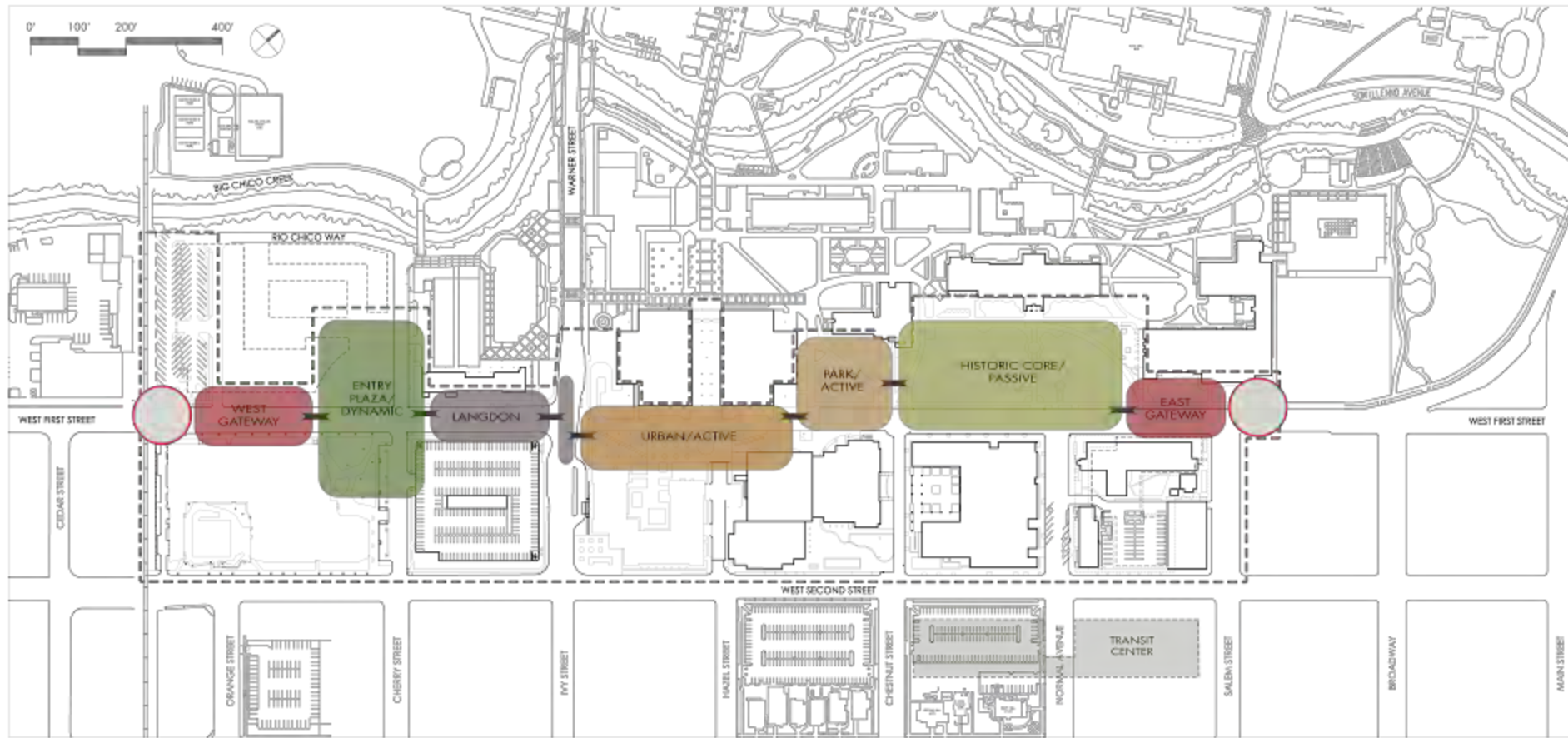


# FIRST STREET LANDSCAPE MASTER PLAN





# DISTRICTS ALONG FIRST STREET



UNIVERSITY OF ARIZONA  
TUCSON



GREAT LAWN

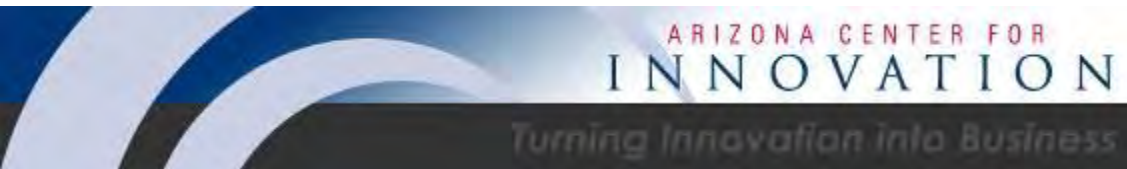
# UNIVERSITY OF ARIZONA, TUCSON

Enrollment : 37,000

Campus Area: 378ac (130ac campus core)

## Key Themes:

- Core organized along axis
- Urban edge conditions
- Interconnected green spaces
- Public/Private Partnerships



# UNIVERSITY OF CALIFORNIA BERKELEY



NEIGHBORHOOD EDGE

DOWNTOWN EDGE

TOPOGRAPHY

Mining Circle

5-10 minute walking radius

Campanile

Sproul Plaza

Stadium

NEIGHBORHOOD EDGE

# UNIVERSITY OF CALIFORNIA, BERKELEY

Enrollment : 36,000

Core Area: 250ac

## Key Themes:

- Density
- Identity – Memorable Spaces
- Interconnected "necklaces" of space
- Infill development



# UNIVERSITY OF CALIFORNIA, BERKELEY

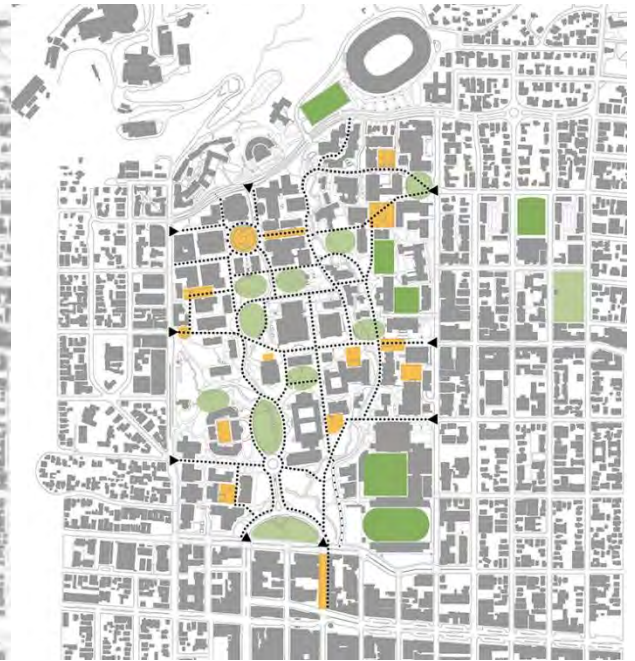


# UNIVERSITY OF CALIFORNIA, BERKELEY

Infill Opportunities

Environmental Constraints

Connections



# WHITE SPACE

**EXPERIENTIAL LEARNING  
AND INTERDISCIPLINARY  
TEAMWORK**

**IMPROVE THE QUALITY,  
FUNCTION, AND  
AVAILABILITY OF STUDENT  
SPACE**

**INNOVATIVE, EXCITING,  
AND CONTEMPORARY  
DESIGN**



**UNIVERSITY OF  
CALGARY**



# PEPSI LOUNGE

Spaces designed for students by students.  
Take your place.



PREVIOUS CONDITION



ENHANCED SPACE



# EDUCATION 2<sup>ND</sup> FLOOR LOUNGE

Spaces designed for students by students.  
Take your **place.**



**PREVIOUS CONDITION**



**ENHANCED SPACE**



UNIVERSITY OF  
CALGARY

Spaces designed for students by students.

Take your place.

# KINESIOLOGY ATRIUM



PREVIOUS CONDITION



ENHANCED SPACE



UNIVERSITY OF CALGARY

# OPEN SPACE

Potential for building community and extending the learning environment

Spaces for informal learning and interaction

Spaces for contemplation and reflection

Programming and activity

Campus event spaces

Community events

Spaces for traditions

OPEN SPACE  
SOCIAL/LEARNING



St. Edward's University, Austin, TX

OPEN SPACE  
FORMAL SPACES



# OPEN SPACE ACTIVATING THE SPINE



Las Ramblas, Barcelona

# TRADITIONS



St Edward's University , Austin, TX



# Quantitative Comparisons

# COMPARISON WITH OTHER CSUs

Three other CSU campuses were selected for similarity in size and region as CPP

+ CSU Fresno which has almost the exact same enrollment and a similar commuter student profile.

Cal Poly Pomona		18,687 FTE enrollment (Fall 2009)
CSU Fresno	18,679	
CSU Fullerton	27,966	
CSU Los Angeles		15,967
CSU Northridge	27,442	

# CLASSROOM AND LABS

Compared to similar CSU campuses:

Cal Poly Pomona generally has a similar proportion of instructional space devoted to lecture classrooms versus teaching labs

However, CPP is at the upper limit of the percentage of instructional space assigned to teaching labs

School	Classroom asf	% of Instructional Space	Teaching Lab asf	% of Instructional Space
CPP	107,738	35%	200,003	65%
CSU Fresno	99,012	35%	180,332	65%
CSU Fullerton	155,550	46%	182,108	54%
CSU Los Angeles	115,034	37%	192,425	63%
CSU Northridge	149,329	42%	205,337	58%

*\*Data from CSU website, Complete Space Report by Facility, 2009. ASF does not include service space. Fullerton is main campus only.*

# RESEARCH LABS

Compared to similar CSU campuses, Cal Poly Pomona generally has significantly less graduate research lab space

<b>School</b>	<b>Research Labs</b>	<b>Per FTE</b>
CPP	25,113	1.3
CSU Fresno	55,588	3.0
CSU Fullerton	80,856	2.9
CSU Los Angeles	52,567	3.3
CSU Northridge	101,782	3.7

*\*Data from CSU website, Complete Space Report by Facility, 2009*

# STUDENT LIFE

Compared to similar CSU campuses, Cal Poly Pomona generally has:

Significantly more dining, student use and lounge space

Less auditorium space than some campuses, but on par with others

More indoor recreation/athletics space, except for Fresno State which has a major athletics program

School	Dining	<i>Per FTE</i>	Auditoria	<i>Per FTE</i>	Student Use and Lounge	<i>Per FTE</i>	Recreation/ Athletics	<i>Per FTE</i>
CPP	52,235	2.8	28,353	1.5	85,792	4.6	92,524	5.0
CSU Fresno	13,576	0.7	31,429	1.7	60,564	3.2	178,123	9.5
CSU Fullerton	32,106	1.1	61,927	2.2	35,859	1.3	109,017	3.9
CSU Los Angeles	23,306	1.5	57,939	3.6	27,152	1.7	52,723	3.3
CSU Northridge	-	-	39,808	1.5	30,743	1.1	67,823	2.5

# PARKING SPACES PER FTE

Compared to similar CSU campuses, Cal Poly Pomona has a much higher supply of parking relative to student enrollment

CPP has more total parking spaces than all but one CSU campus

School	Parking Spaces	Fall 2009 Student FTE	Spaces per Student FTE
CPP	10,863	18,687	0.58
CSU Fresno	8,363	18,679	0.45
CSU Fullerton	10,508	27,966	0.38
CSU Los Angeles	7,496	15,967	0.47
CSU Northridge	11,697	27,442	0.43

*\* CPP counts come from Fehr & Peers. Parking counts for other campuses come from CSU Capital Outlay Program 2010/2011.*

# CAL POLY POMONA

## CAMPUS COMPARISONS

