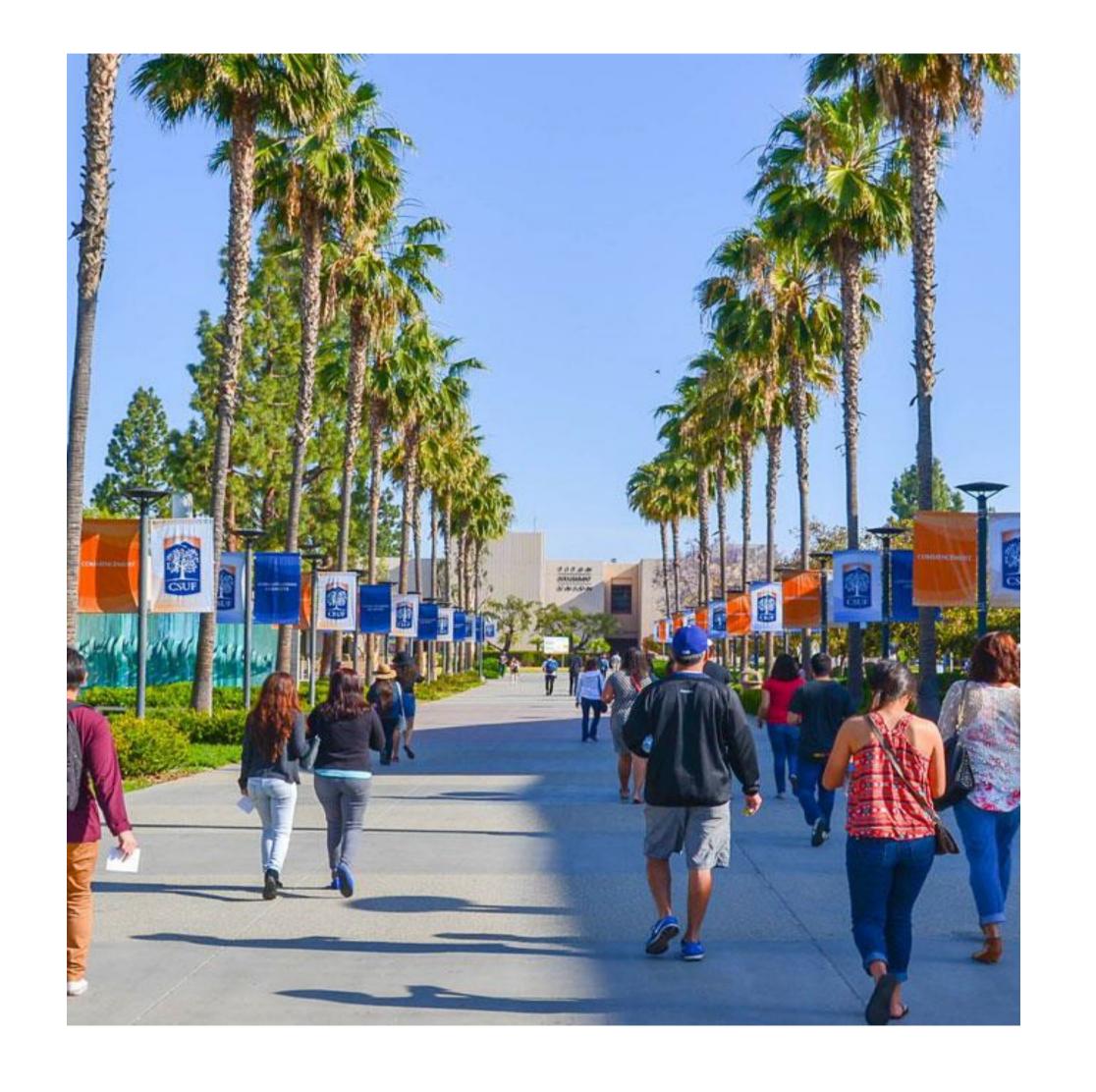
CALIFORNIA STATE UNIVERSITY FULLERTON PHYSICAL MASTER PLAN



WHAT IS A MASTER PLAN?)

A master plan is a document showing existing and anticipated facilities necessary to accommodate a specified enrollment at an estimated target date or planning horizon, in accordance with approved educational policies and objectives. A master plan reflects the ultimate physical requirements of academic programs and auxiliary activities during the planning horizon.

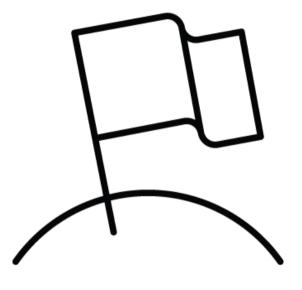
WHY A MASTER PLAN NOW?)



Compliance with requirements of the Chancellor's Office and BOT



Promote student success and program growth



Create a cohesive campus environment, promote identity



Integrate with the internal and external Community

MASTER PLAN QUESTIONS)

At its most basic level, this planning process seeks answers to three questions:

- ☐ Where are we now?
- ☐ Where do we want to go?
- ☐ How do we get there?

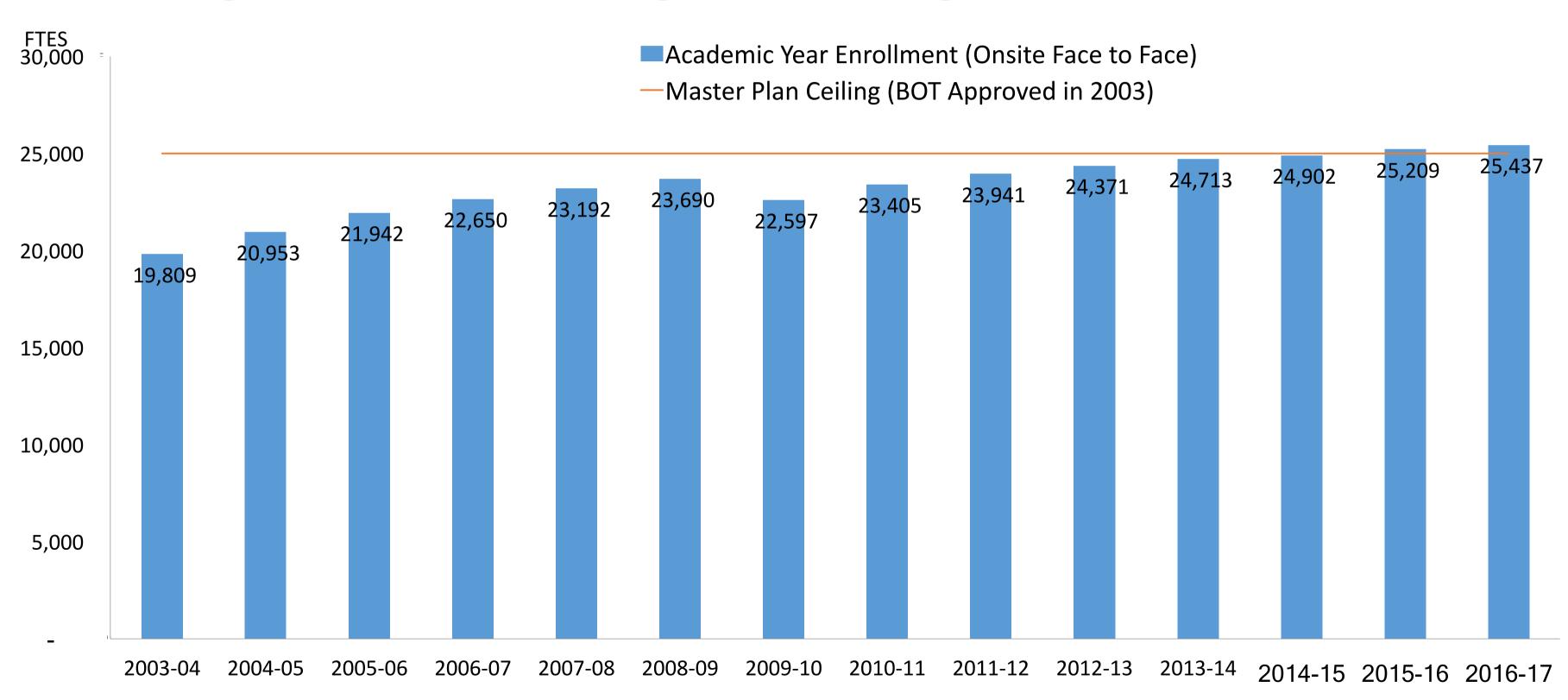
MASTER PLAN OBJECTIVES

- □ Align the master plan with the academic mission of the institution
 □ Promote and stimulate new thoughts and ideas
 □ Analyze the current vehicle and pedestrian traffic and parking densities and patterns
 □ Promote safety and security
- ☐ Incorporate new technologies and sustainable environments
- □ Define and analyze the campus' visual assets and provide a plan to enhance its appearance
- ☐ Create an iconic university

COMPELLING ISSUES

■ New Economic Realities – New Funding Models □ New Curriculum, International Programs, Student Success Initiatives, and High) **Impact Practices**) □ New Technologies – Computer-based Instruction, Distance Learning, Blended Learning % ☐ Focus on Sustainability – Socially Responsible Buildings and Grounds, Alternative % Energy % ☐ Safety/Security — Recent National Campus Events ☐ Changing **Demographics**, Enrollment Changes ☐ Land Acquisitions – College Park West, Irvine Campus ☐ City of Fullerton Specific Zone (CollegeTown) □ New Housing Developments ☐ Parking/Transportation □ Traffic Patterns/Circulation – Nutwood, 57 Freeway, Chapman Avenue ☐ Partnership with the City of Fullerton and neighborhoods

REACHING MASTER PLAN ENROLLMENT CEILING



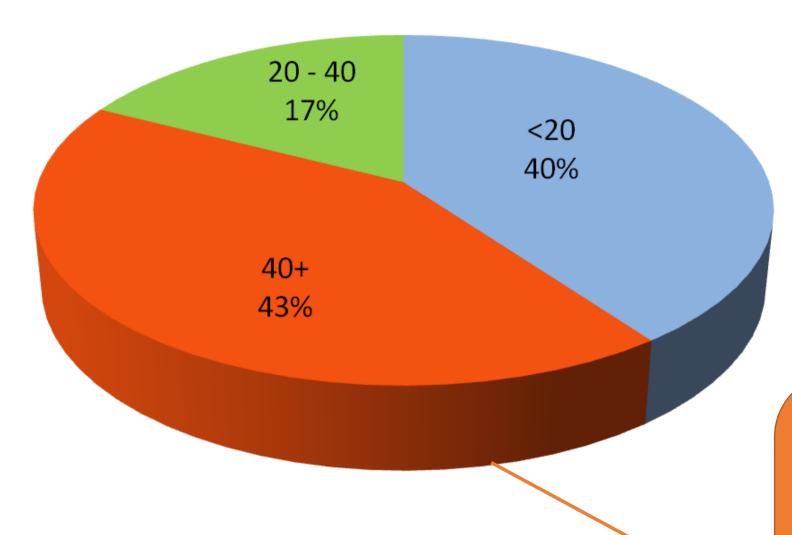
AMONG HIGHEST IN SYSTEM – MASTER PLAN CEILING VS. ENROLLMENT

Reasons for Upgrade

- Landlocked Campus
- Exceeding Maximum Enrollment
- Changes in Policies or Regulations
- Societal Changes, i.e. Sustainability

CSU Campus	Master Plan Ceiling FTES	2016/17 AY Enrollment (Onsite Face to Face Instruction) FTES	Enrollment / Master Plan Ceiling
San Luis Obispo	17,500	18,733	107.0%
Fullerton	25,000	25,437	101.7%
San Diego	25,000	24,351	97.4%
Maritime Academy	1,100	1,035	94.1%
Pomona	20,000	18,592	93.0%
Long Beach	31,000	27,005	87.1%
San José	25,000	21,632	86.5%
Chico	15,800	13,654	86.4%
Sacramento	25,000	21,248	85.0%
Los Angeles	25,000	19,858	79.4%
Sonoma	10,000	7,645	76.4%
San Francisco	25,000	18,909	75.6%
Northridge	35,000	26,333	75.2%
Fresno	25,000	17,608	70.4%
Humboldt	12,000	6,689	55.7%
San Bernardino	25,000	13,873	55.5%
Stanislaus	12,000	6,536	54.5%
East Bay	18,000	8,951	49.7%
Monterey Bay	12,000	5,493	45.8%
Dominguez Hills	20,000	8,848	44.2%
San Marcos	25,000	8,871	35.5%
Bakersfield	18,000	6,307	35.0%
Channel Island	15,000	5,070	33.8%

OLDER BUILDINGS)



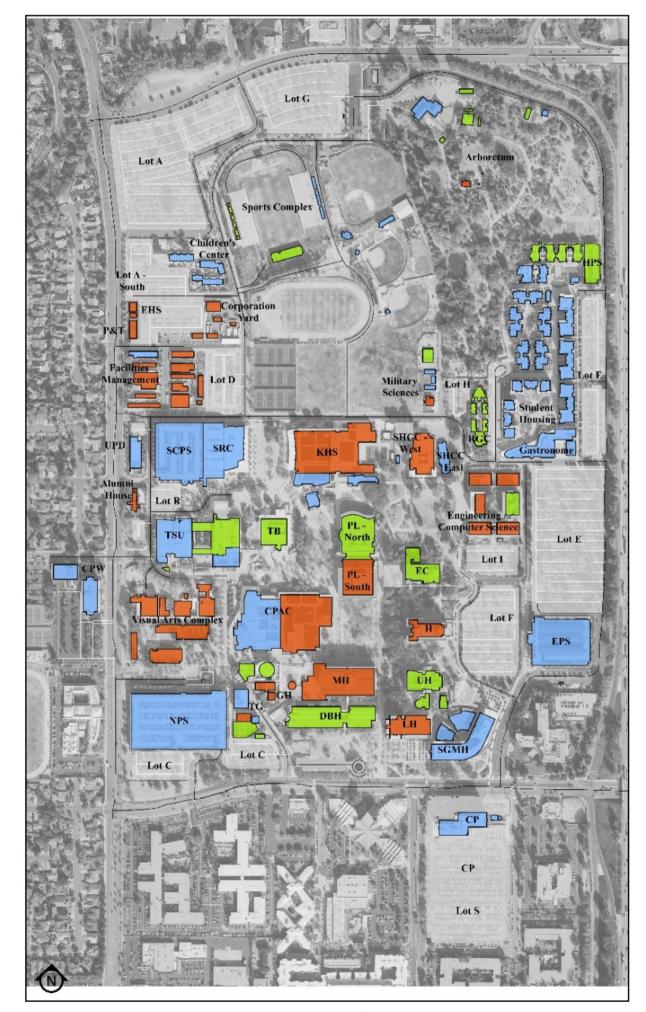
Age of Facilities

< 20 Years

20-40 Years

> 40 Years

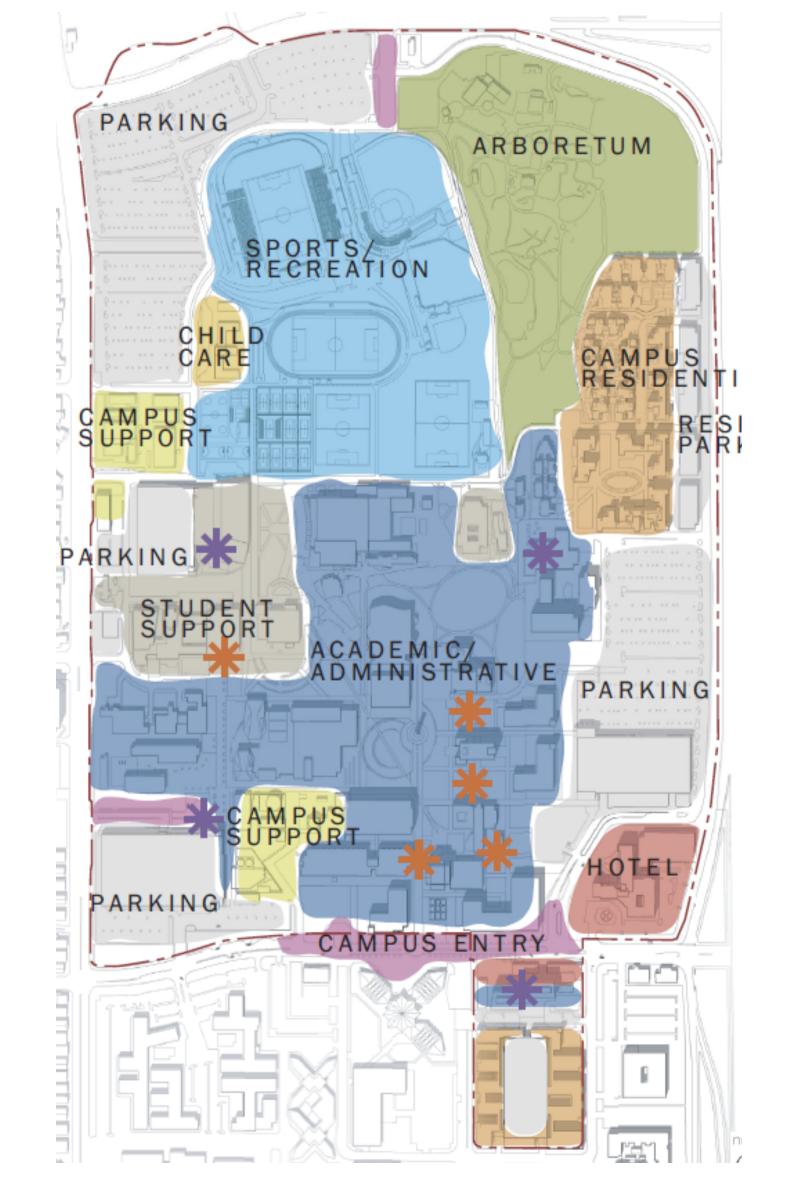
- McCarthy Hall
- Visual Arts
- Performing Arts
- Library South
- Humanities
- Langsdorf Hall
- KHS
- ECS

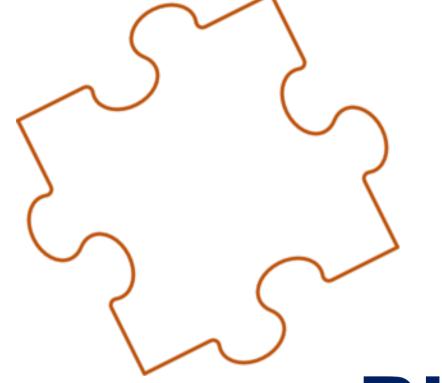


CAMPUS NEIGHBORHOODS

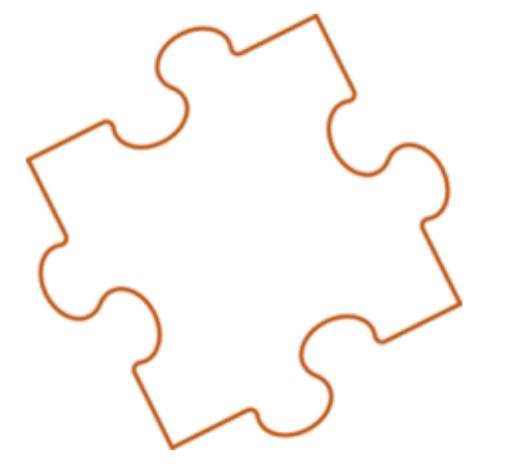


How do we use limited available land?

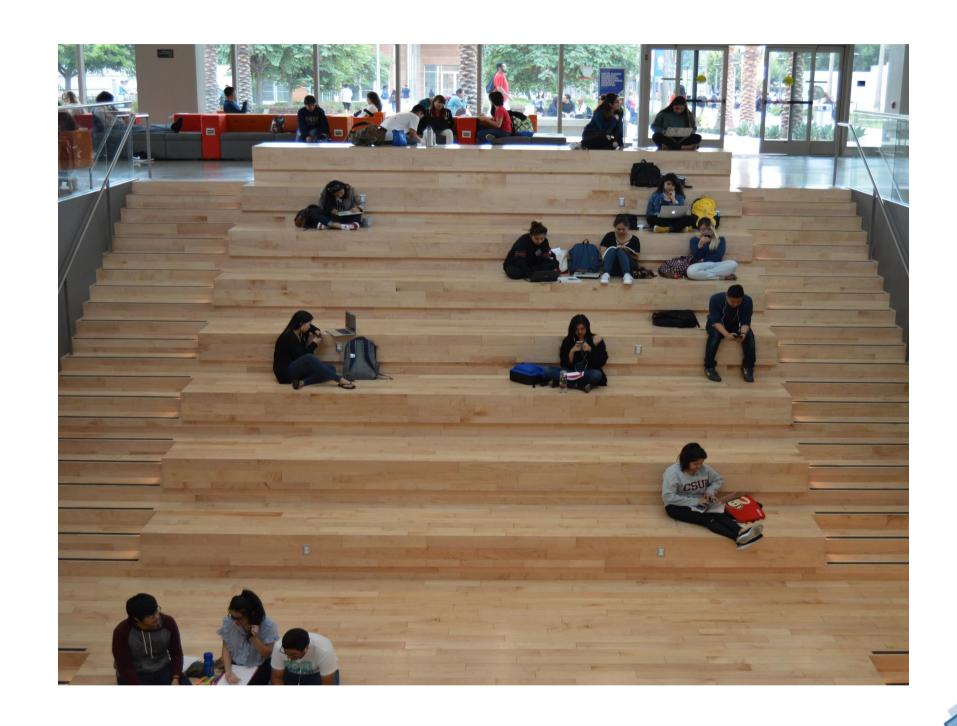




PUTTING THE MASTER PLAN) PIECES TOGETHER)



ACADEMIC MISSION

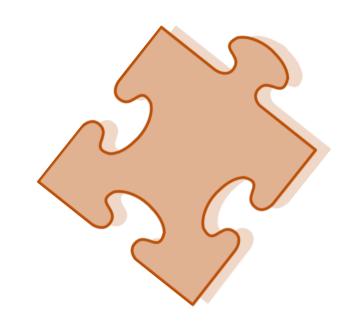


To support the vision of the Academic Master % Plan to create a diverse, nationally renowned comprehensive University %





DEFERRED MAINTENANCE & BUILDING CONDITIONS









\$442,875,973 in % facility renewal % needs over ten % year period

AESTHETICS



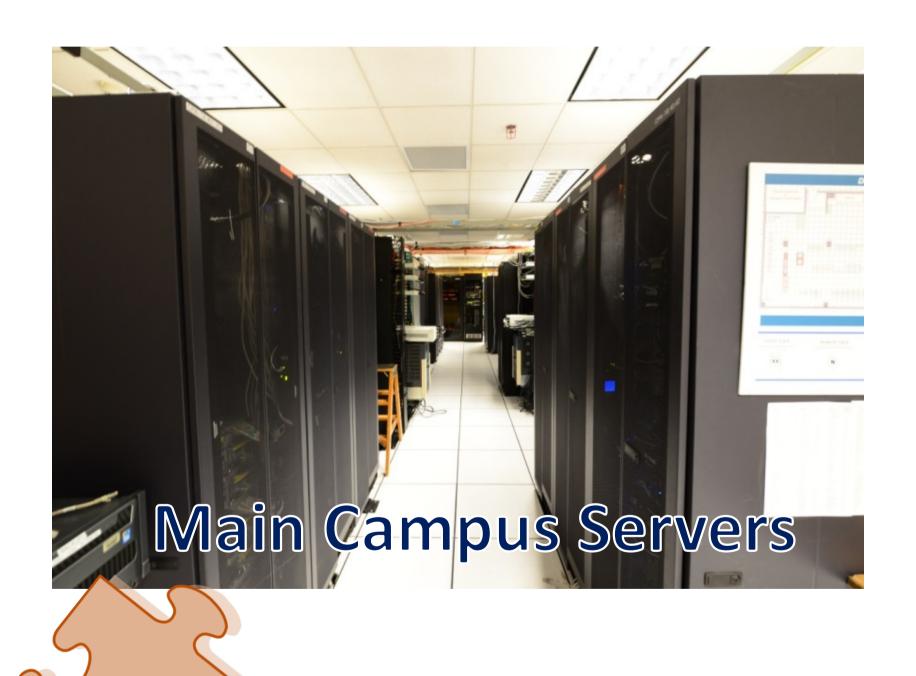


McCarthy Hall





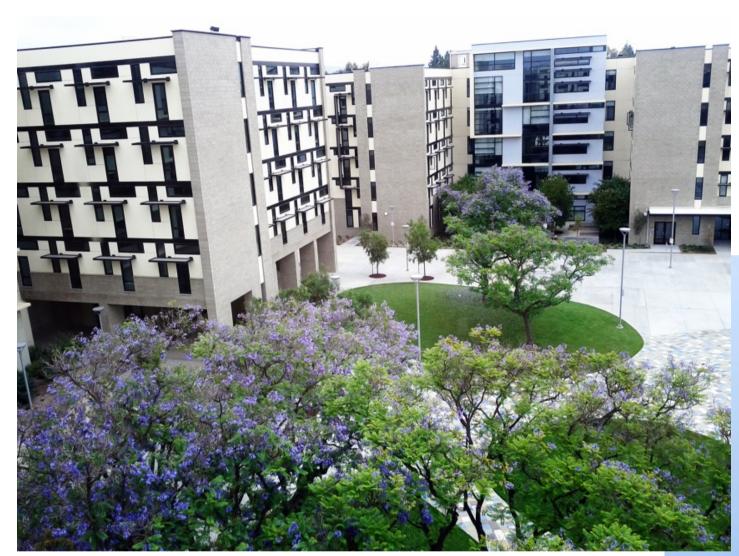
TECHNOLOGY SUPPORT FOR LEARNING







ONSITE STUDENT HOUSING)

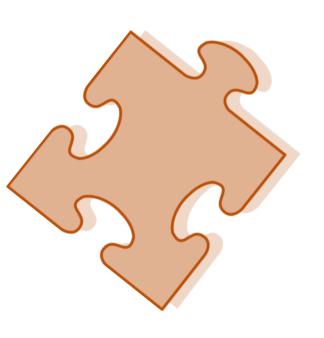


- Total 1,965 beds
- 100% Occupied



PEDESTRIAN) CIRCULATION)





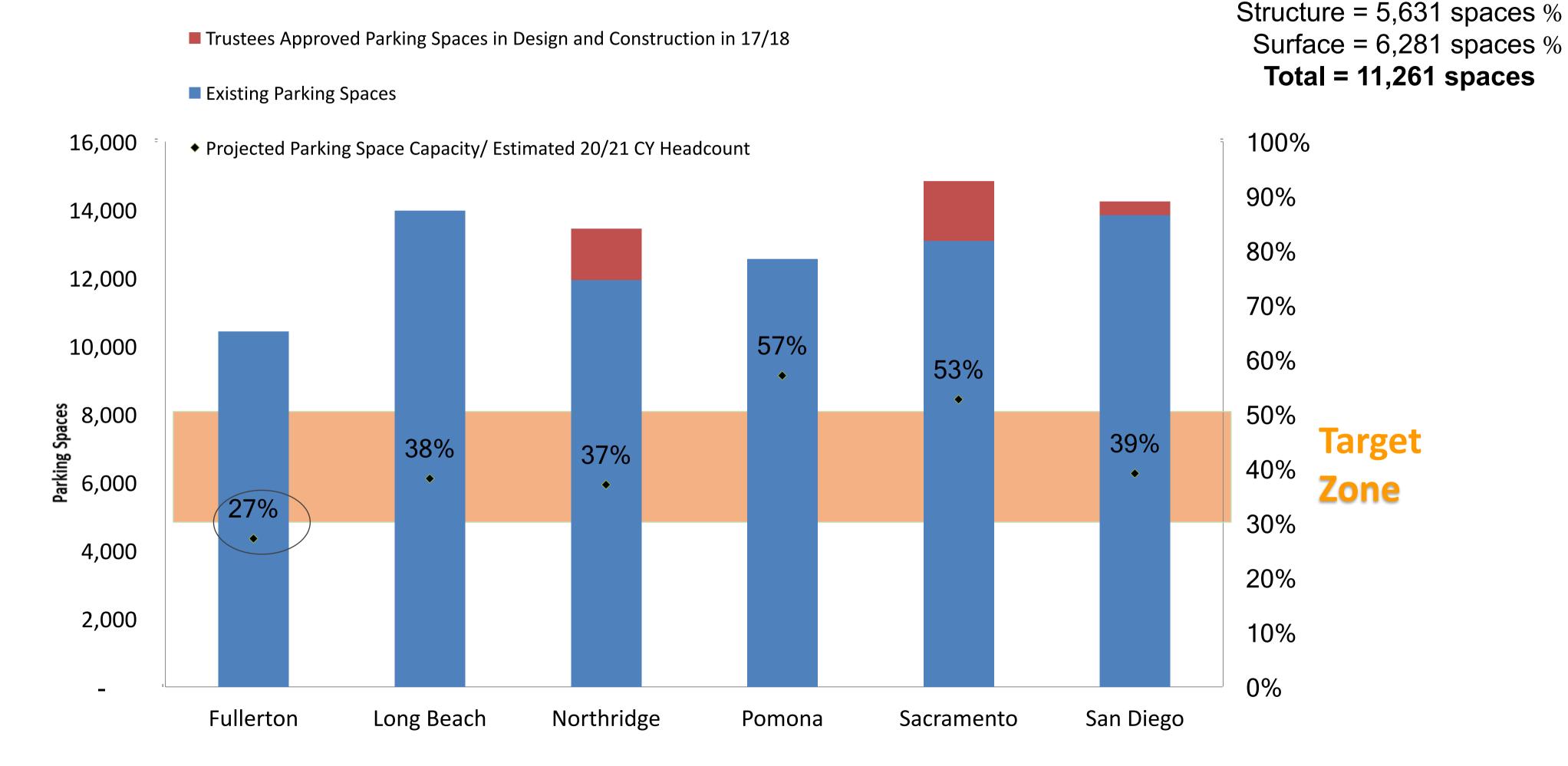


VEHICULAR CIRCULATION & PARKING





PROJECTED PARKING CAPACITY

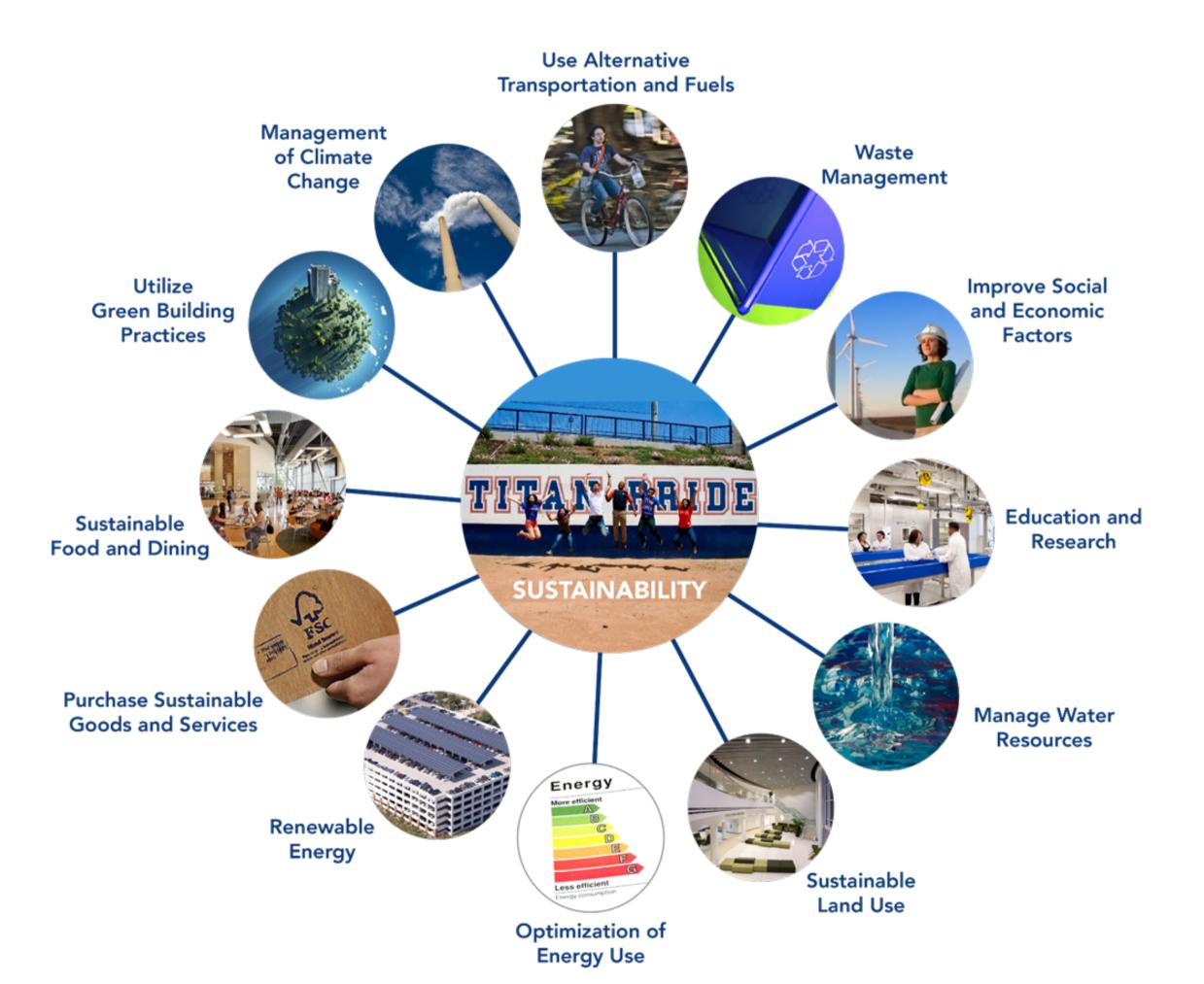


MAINTAIN OUR SUSTAINABILITY EFFORTS

- 2 LEED certified buildings; 5 LEED equivalent buildings
- 5MW On-site Solar Photovoltaic
- 11 electric vehicle charging stations
- 2nd Silver Stars rating; 7 CHESC Best Practice Awards



SUSTAINABILITY & UTILITY PLANNING)



- Current Utility Master Plan developed in 2010
- Update Utility Master Plan to reflect Trigeneration campus master plan and campus sustainability policy



WHAT ELSE SHOULD THE MASTER PLAN ADDRESS?



Campusinage













VISION FOR THE FUTURE)

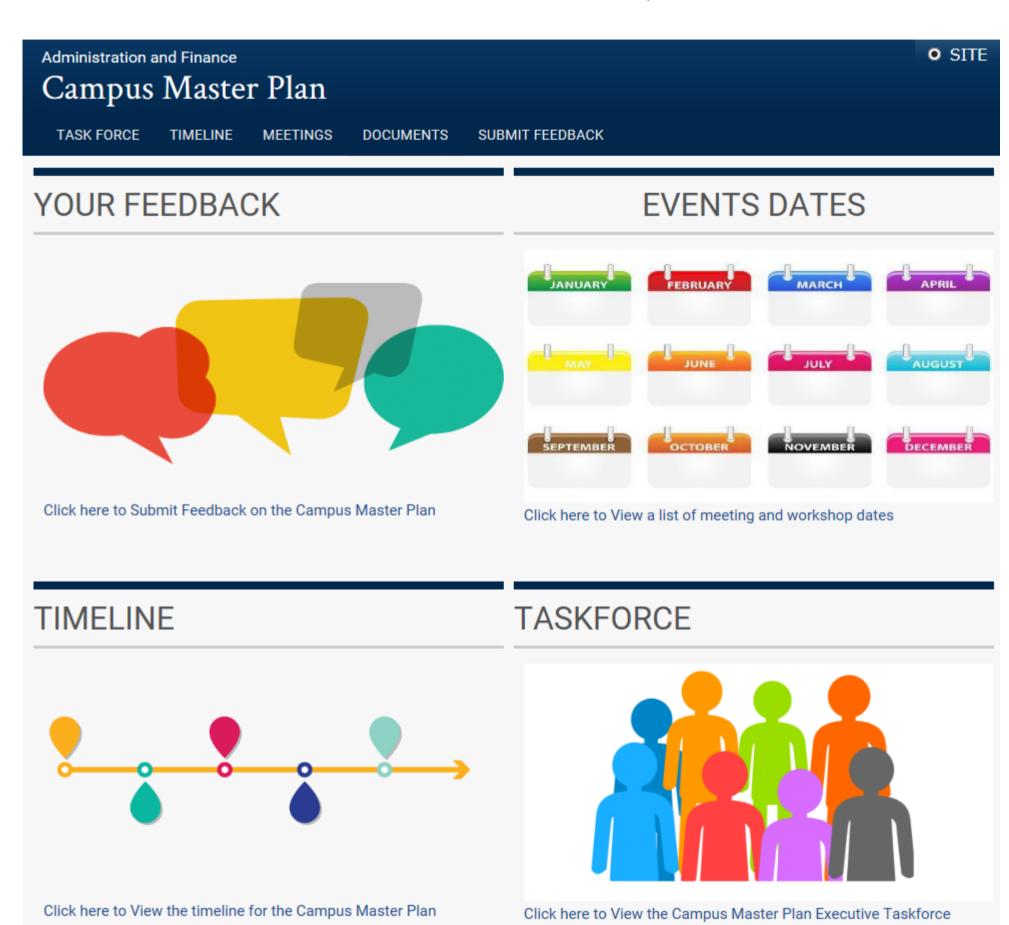


CAMPUS AND COMMUNITY INPUT)

- ☐ Stakeholder Meetings %
- ☐ Leadership Meetings %
- □ Taskforce Meetings
- Open Forums
- Workshops
- Website







QUESTIONS?)