FUTURE STATE

TRANSFORMING THE CAMPUS OF SAN FRANCISCO STATE UNIVERSITY
GREEN NETWORK
The community engagement process for Future State 2035 solicited input from students, faculty, staff, and alumni, as well as from University neighbors, City of San Francisco departments, and elected officials. **The effort garnered nearly 30,000 interactions with 5,000 individuals helping define the program for Future State 2035.**
KEY ASPECTS

Become San Francisco’s University District

SF State is the only four-year public university in San Francisco, a city renowned as a global hub of innovation and economic vitality. This position offers the University enormous opportunities to participate in the regional economy and connect with urban neighbors.

- Affirm the role of SF State as a leading educational institution in the region with contemporary academic facilities.
- Establish healthy, diverse University programs that engage the urban community.
- Create a University District with physical and programmatic connections to neighboring destinations and the dynamic urban scene in San Francisco.
- Maximize opportunities to share investments and resources with Stonestown Galleria, Parkmerced, and other campus neighbors.
KEY ASPECTS

**Strengthen the Academic Core**
by concentrating academic uses at the heart of campus and improving pedestrian, bicycle, and transit connections that link the core to recreation, athletics, housing, Parkmerced, and Stonestown Galleria.

**Build a Residential Campus**
to capture academic and social benefits for students and employees.
- Foster success by significantly expanding housing opportunities.
- Prioritize construction of housing for lower-division students.
- Establish additional student services to match the expansion of housing, including student support facilities, activities, destinations, and resources that are connected, engaging, and vibrant.

**Promote the Unique Character of SF State**
by creating a memorable “campus in the park” experience.

Reinforce a strong campus identity and increase visibility from surrounding streets by:
- Using a site-sensitive design approach that respects and restores existing landscape, creates a strong sense of place, and emphasizes green infrastructure and natural systems.
- Creating a stronger campus identity with a consistent streetscape design along the campus perimeter and at campus entries.
- Improving pedestrian connections and orientation within the campus and from the campus to the surrounding urban area.
A LONG TERM VISION
INTERMEDIATE PLAN
INTERMEDIATE PLAN ASSUMPTIONS

- Revised FTE
- Less housing
- UPN towers remain
- UPN low-rise housing areas re-planned
- No street realignments
- Central parking garage remains
- Priority for academic space confirmed
- Shared uses to be confirmed (in or out)
  - Welcome Center, Alumni Center
  - Cultural Resource Centers
  - Hotel and Conference Center
  - Events Center
- Partnerships with Brookfield (Stonestown) explored
- Central plant functions maximized
- Revised energy and water infrastructure
- Revised resiliency goals
- Consider new locations for corporation yard functions
- Consider role of outdoor learning spaces in post-COVID world
KEY QUESTIONS

What will we build in the next five years? Ten?
West Campus Green Housing and Health Center?
Thornton Hall renovation?
Academic buildings? Business? HSS?

What are longer term goals that we should remove from the intermediate plan?
Hotel and conference center?
Events Center?
Applied research tenant and incubator space?

What is the enrollment target?

How much housing should we build?
What percentage of students will we house on campus in five years? Ten?
What about a faculty and staff housing program?

Which projects have priority?