

PLANNING PROCESS



Spring, Summer 2016

Fall 2016

Spring 2017

NEEDS

OPTIONS

RECOMMENDATIONS

Identify Future Needs



	HAVE	NEED	DIFFERENCE (= Have - Need)
Type of Space	2015 Space Inventory ASF	Need Ocean	Ocean ASF
Unprogrammed	2,600	0	2,600
Classroom	118,900	107,000	12,000
Labs	163,900	100,800	63,100
Office	120,200	102,500	17,700
Library/Study	81,600	129,100	-47,500
AVTV Instructional Media	18,900	36,300	-17,400
Total Cap Load ASF	506,100	475,700	30,500

TERMINAL				1000	Achieveme ni	hthadr re
	The state of the s	The Million of the Control of the Co	1/ 1/11	1. Students first.	X	
OCEAN ALL				 Create an environment that promotes the "whole" student and promotes woll-being. 	×	
				 Create spaces that promote collaborative social and community learning. 	х	
Annual III				 Create spaces that promote collaborative social learning. 	X	
Characterist)			N 121	5. Create facilities that support and develop a sense of community	X	
27				Create spaces for formal and informal study for individuals and groups.	х	х
3 J	A STATE OF THE STA		88	 Develop a one-stop shop for first contact Student Services. 	Х	X
			8 4	 Second contact services location to support students where they are 	×	Х
				 Develop facilities that create a convenient flow between related Student Development/Student Services functions. 	×	×
VIRPORT CENTER	CCSF CHINATOWN CENTER	CCSF DOWNTOWN CENTER	750 EDDY STREET	 Provide appropriate space for support services at all District locations. 	Х	×
			Note: Formerly housed "Civic Center."	11. Provide appropriate space for support staff.	X	X
10.5	THE STEED SITE!	No. and	-	 Provide spaces that support instruction and support services appropriately and equitatly. 	х	×
H 3/3/L		A STATE OF THE STA	- The second sec	13. Provide a venue for all-College events.	X	
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			 Provide good space that is right-sized and fits the College enrolment. 	х	х
1		Land Japan		 Commitment to a high quality of design for new and older spaces/balldings. 		X
	□ 克里里里正正 A A A A A A A A A A A A A A A A A	-		15. Provide intuitive wayfinding and better signage.	X	
		A 100 A		17. Provide universally accessible design.	X	Х
VANS CENTER	CCSF FORT MASON CENTER	CCSF JOHN ADAMS CENTER	1170 MARKET STREET	 Provide facilities that are sustainable and maintainable. 		X
			Note: Currently houses "Civic Center," not part of 2012 Facilities Condition	 Develop an aesthetically pleasing, collegiate environment at each location. 		х
100 000		* * * * * * * * * * * * * * * * * * *	Index.	20. Ensure feelings of personal and educational safety.	X	
	200			Use Total Cost of Ownership analysis to develop facilities that are cost effective to construct and maintein.		х
	57	The same	UEGENO	22. Plan for pear-sern improvements that will improve facilities to		
			Under 25%	support instruction and support services during implementation of long-range	х	х
THE PARTY NAMED IN COLUMN TWO IS NOT THE PARTY N	A LOS		26 - 50%	plans.		
MISSION CENTER	CCSF SOUTHEAST CENTER	CCSF GOUGH CENTER	Above 75 %	23 Develop safe pathways within every District location, and between each campus and its surrounding community.		х
on from CCSF Space Inventory				 Improve access between each campus and the surrounding community for all transconation modes, such as pedestrians, bioceles transit and vehicles. 		х
THE COMPLETION WIDEY				The Continue to accommend to whicher at the Contract		-
				the Contract of According to Principles of the Contract Communication		

	Expl	ore	Choi	ices
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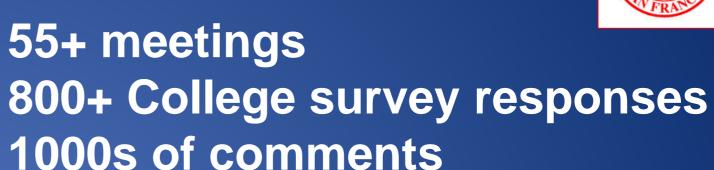




Chart a Course for Future Development



PARTICIPATION



Involved so far:

- •FMP Advisory Working Group
- Students
- Faculty
- Classified Staff
- Board of Trustees
- Neighbors & Neighborhood Groups
- Chancellor's Cabinet
- Site Interviews with Users
- Participatory Governance Council
- City Community Advisory Committees
- City/Transit Agencies Staff

PLANNING PRINCIPLES



EDUCATIONAL DRIVERS



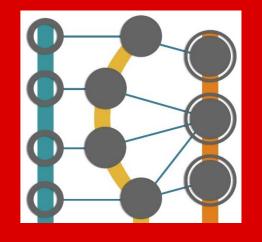
COMMUNITY & TECHNOLOGY



CONSISTENT QUALITY



CLUSTERS FOR SYNERGY



ALIGN TO STATE
STANDARDS



INTUITIVE WAYFINDING

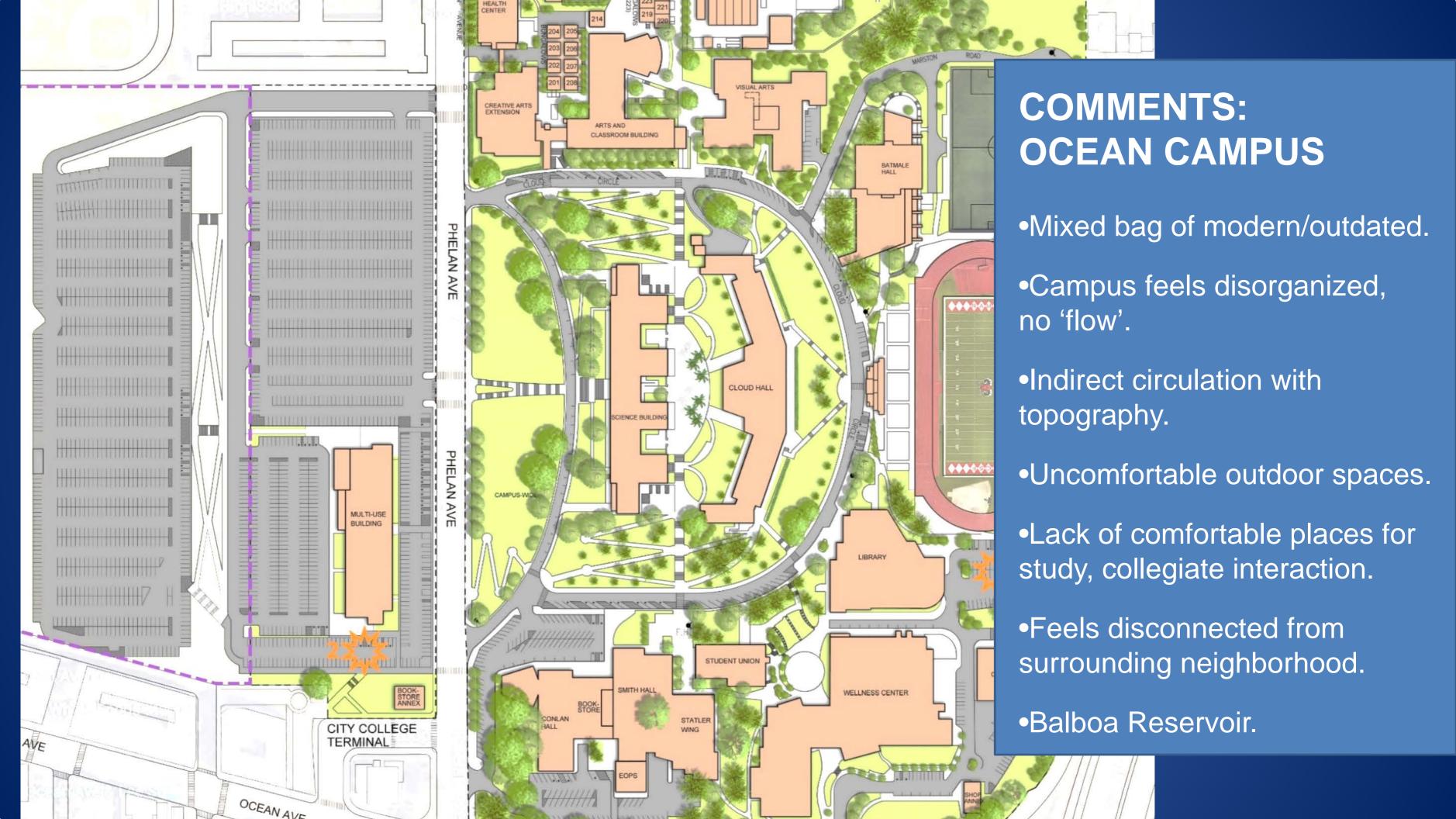


TRANSIT & BIKE FRIENDLY



RESOURCE EFFICIENCY







SPACE NEEDS ANALYSIS



FINDINGS:

- District-wide excess of space.
- •Mix of space types is not aligned to state standards.
- •Inefficient layout wastes space, feels 'tight.'
- •Excess lecture, lab space at all locations.
- Need more library/study space at all locations.
- •Need more instructional media spaces at Ocean Campus.
- •Excess space, wrong mix at Centers and Fort Mason.

POTENTIAL:

- •Reprogram/reconfigure space for other uses.
- •Eliminate excess space.



Fort Mason

- Inefficient layout
- Need study space

Civic Center

- Not in good condition
- Not occupied

John Adams

- Recently renovated
- Underutilized space

1170 Market

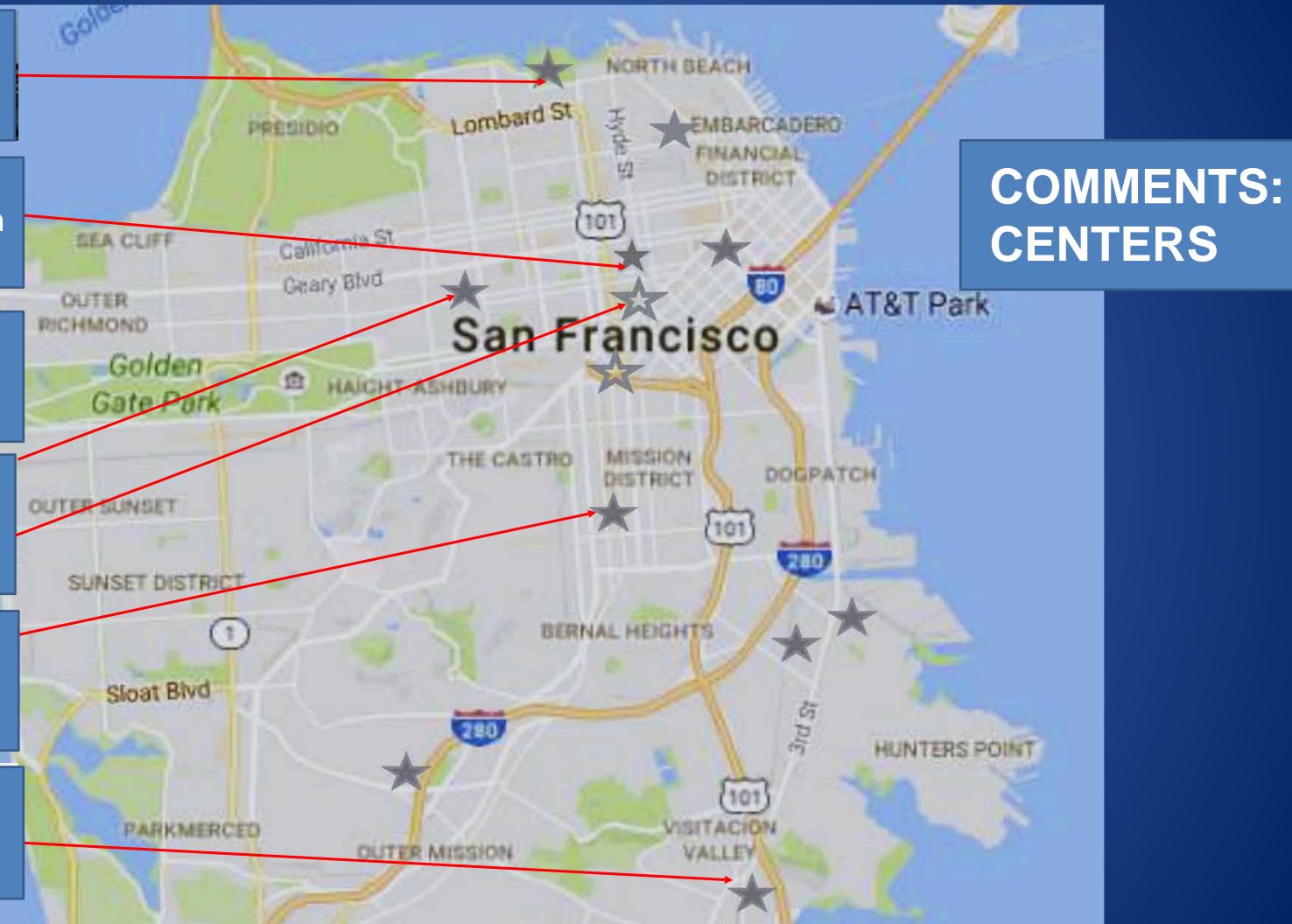
Temporary'Civic Center'

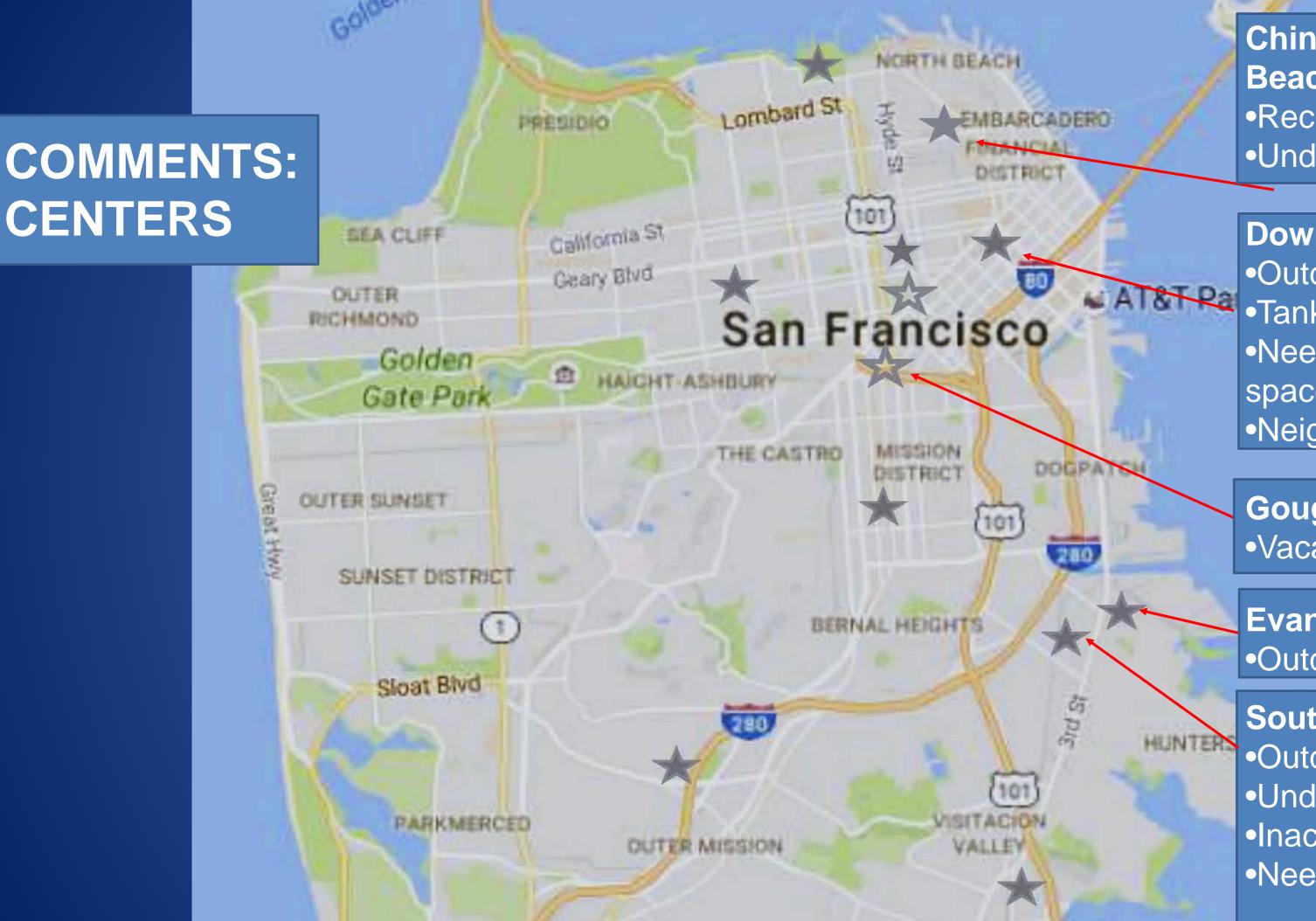
Mission

- Recent construction
- Underutilized space

Airport

- Outdated space
- No collegiate space





Chinatown/North Beach

- Recent construction
- Underutilized space

Downtown

- Outdated space
- Tank mitigation
- Need collegiate, study space
- Neighborhood security

Gough Street

Vacate

Evans

Outdated layout

Southeast

- Outdated space
- Underutilized space
- Inactive space
- Need collegiate space

RECENT CONSTRUCTION OR RENOVATION



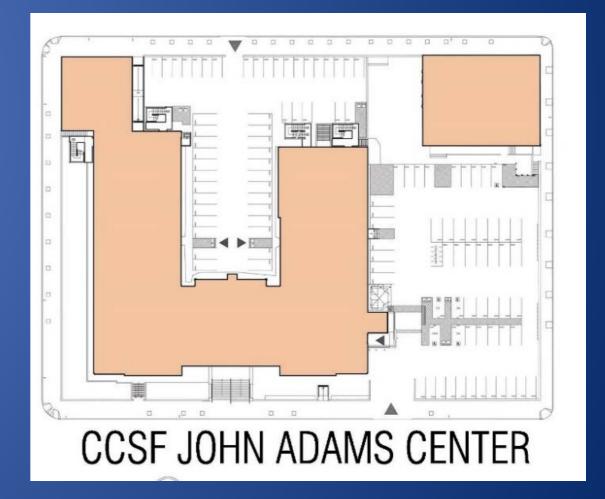
CHINATOWN/NORTH BEACH

Underutilized space FTES = 2,900 MISSION
Underutilized space
FTES = 2,200

JOHN ADAMS
Underutilized space
FTES = 1,600





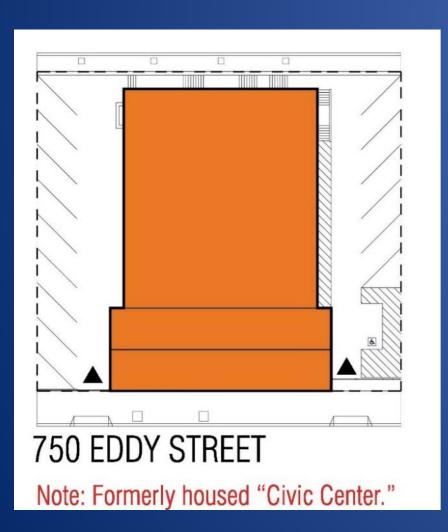


POTENTIAL RENOVATION OR REPLACEMENT



750 EDDY STREET

Former Civic Center, now vacant Potential to preserve historic façade FTES = 300

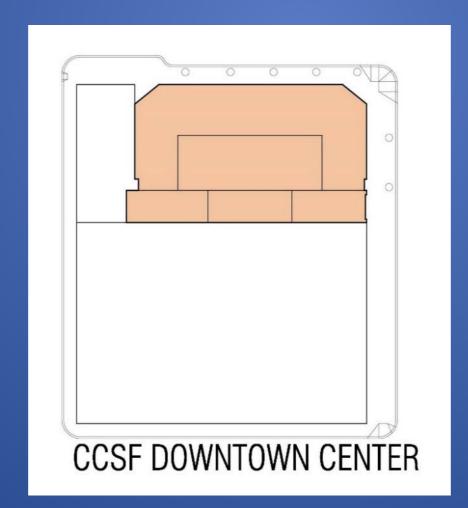


DOWNTOWN

Recent remodel 1st, 2nd floors Not flexible for reorganization Requires costly mitigation of underground tank FTES = 1,800

EVANS

Not designed for educational use FTES = 600





LEASED BY DISTRICT

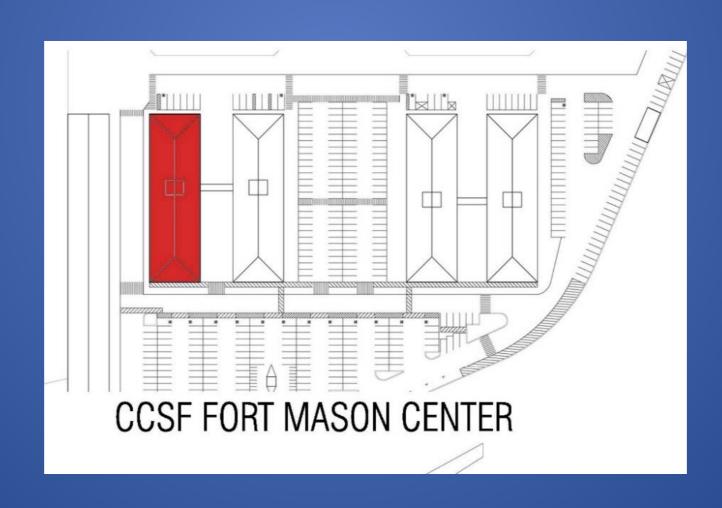


AIRPORT
Poor condition
FTES = 200

FORT MASON
INSTRUCTIONAL SITE
Poor condition
FTES = 100

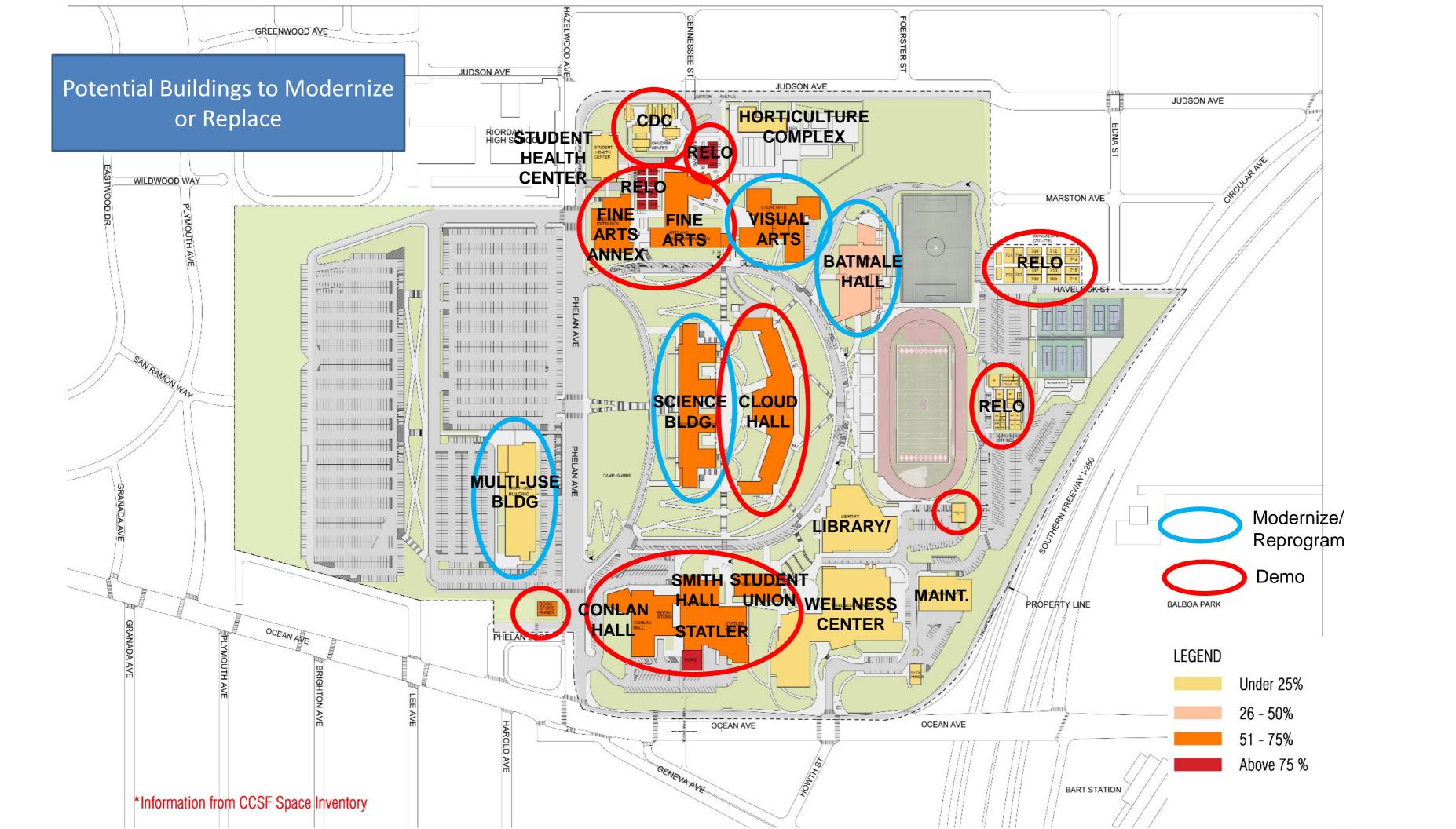
SOUTHEAST
Large inactive space
FTES = 100











DRAFT PROGRAM Facilities to be Reused, Replacements



Reprogram

Library (add Data Center)

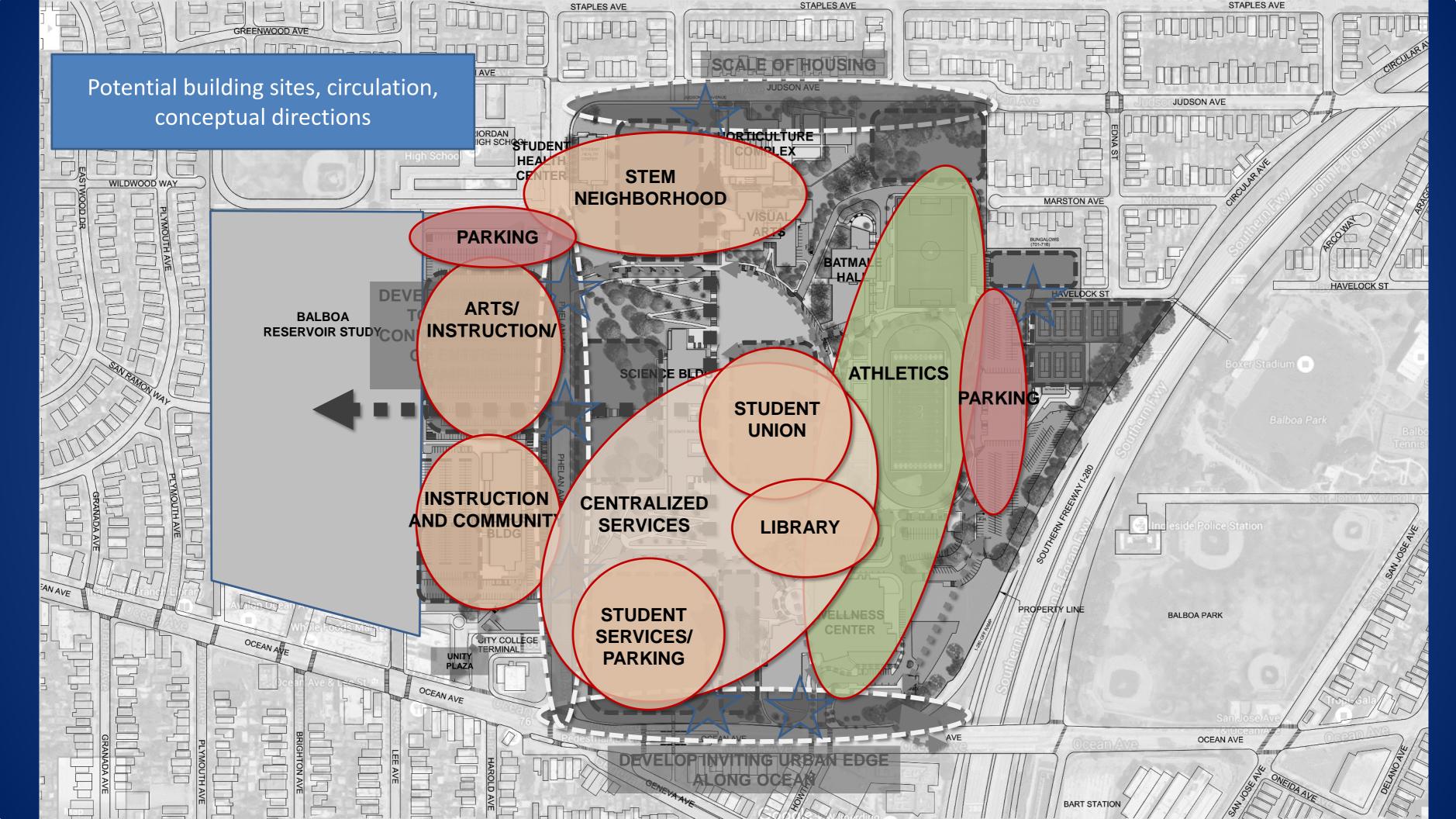
Modernize, Reuse

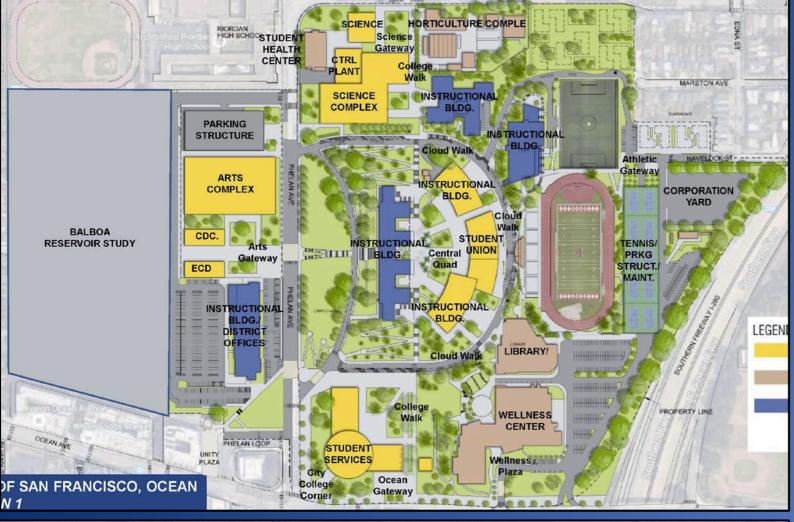
- Instructional Building (Science Building)
- Instructional Building (Visual Arts)
- •Instructional Building (Batmale Hall)
- •Instructional Building (Multi-Use Building)

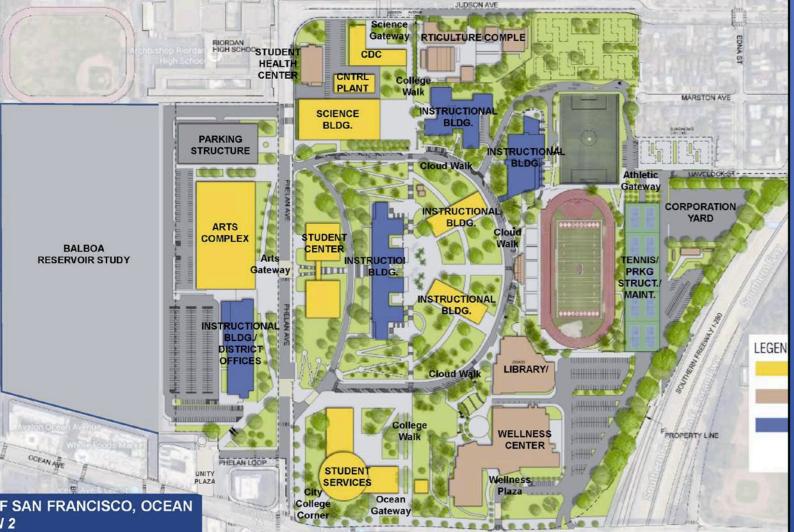
Replacement

- Student Development
- Student Union
- Auditorium/Arts Complex
- •STEM Complex
- Child Development Center
- Instructional Building(s)
- Parking
- Maintenance
- Central Plant











OPTIONS – OCEAN CAMPUS

Comments from College/Public Workshops 11/17

Comments:

- Like the concept for neighborhoods and circulation that is the basis for both Options 1 and 2.
- 2. Prefer Student Union on east side of Science Building for central location, wind protection, views.
- 3. Like activation of both sides of Phelan to unify east, west sides of campus.
- 4. Like a continuous pathway from Science Building to
- 5. Balboa Reservoir.
- 6. Prefer CDC to be located away from Arts Complex.
- 7. Prefer development on Judson to be scaled similar to adjacent residential uses.
- 8. Concerned about corporation yard near residences on Havelock.
- 9. Prefer District Offices in MUB.







FMP NEXT STEPS

Board of Trustees Meeting
December 15
Presentation on Center Opportunities and Ocean
Preference

CCSF + City Agency Charettes to explore Ocean and Phelan Avenue interfaces
December 2016 – January 2017

Develop Preferred Option January – April 2017

Board Approval of FMP May or June 2017