



HMC Architects

AGENDA

- Facilities Master Plan Update
- Phasing
- Next Steps



FACILITIES PLANNING PRINCIPLES

- Maximize functional space
 - Renovate facilities to support program needs
- Eliminate non-functional space
 - Remove temporary buildings
 - Replace aging facilities
- Improve efficiency / utilization of facilities
 - Consolidate related programs
 - Create flexible, interdisciplinary spaces
 - Maximize utilization of facilities / explore scheduling options
 - Incorporate sustainable features to improve efficiency and reduce operating costs
- Right- size the campus to address program needs
 - Align the space inventory with state guidelines
 - Position the College to maximize funding (state and local)
- Develop the campus environment
 - Define clear, inviting campus entry points
 - Develop clear pedestrian connections
 - Create gathering spaces to support collaboration









BUILDING PLANNING

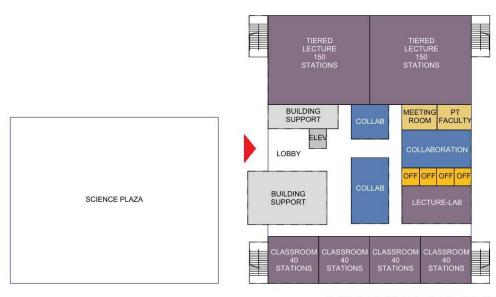
- STEM Building
- Fine + Performing Arts Complex



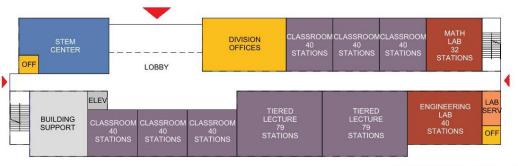


SCIENCE, TECHNOLOGY, ENGINEERING + MATH BUILDING

Building Planning



HEALTH SCIENCE BUILDING- LEVEL ONE



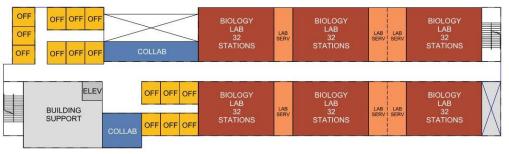




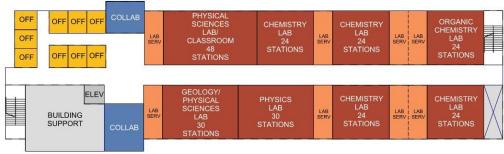


SCIENCE, TECHNOLOGY, ENGINEERING + MATH BUILDING

Building Planning



LEVEL TWO



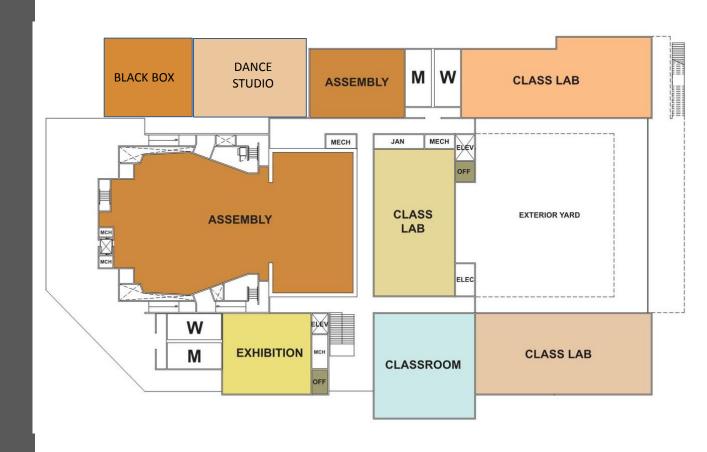






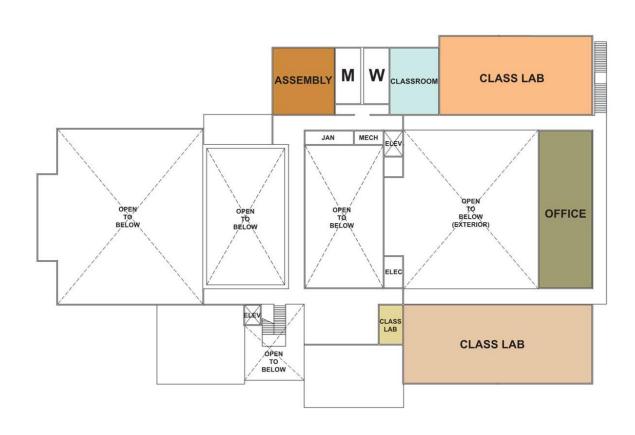
FINE + PERFORMING ARTS COMPLEX

• Final Project Proposal



FINE + PERFORMING ARTS COMPLEX

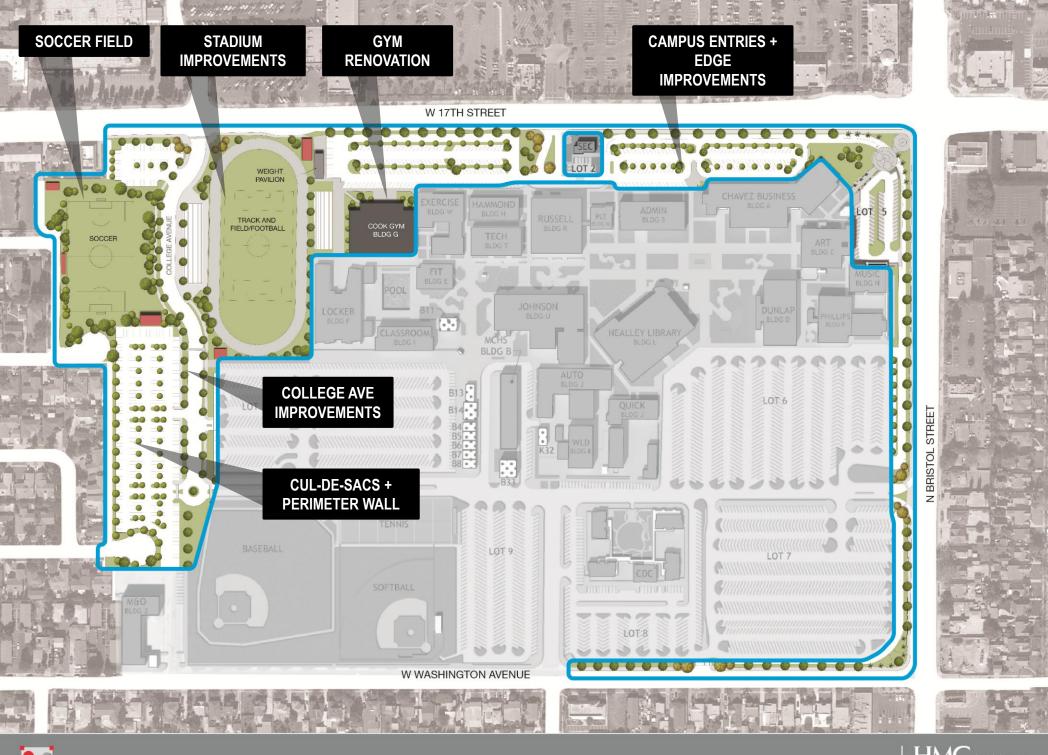
• Final Project Proposal

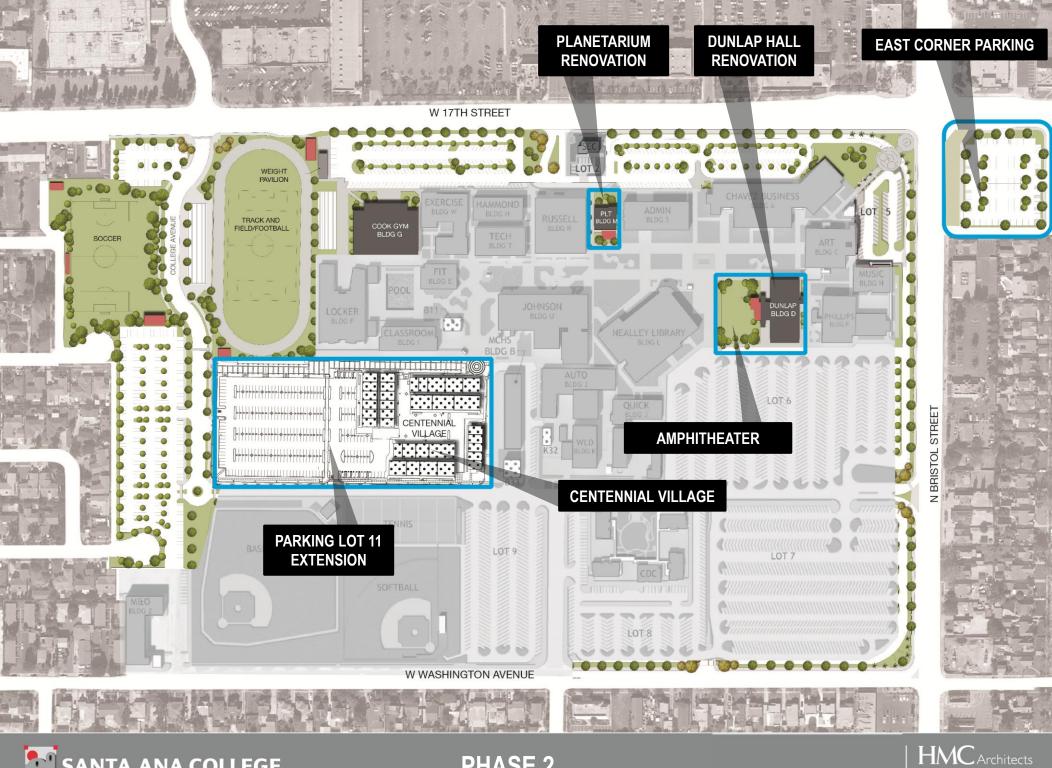


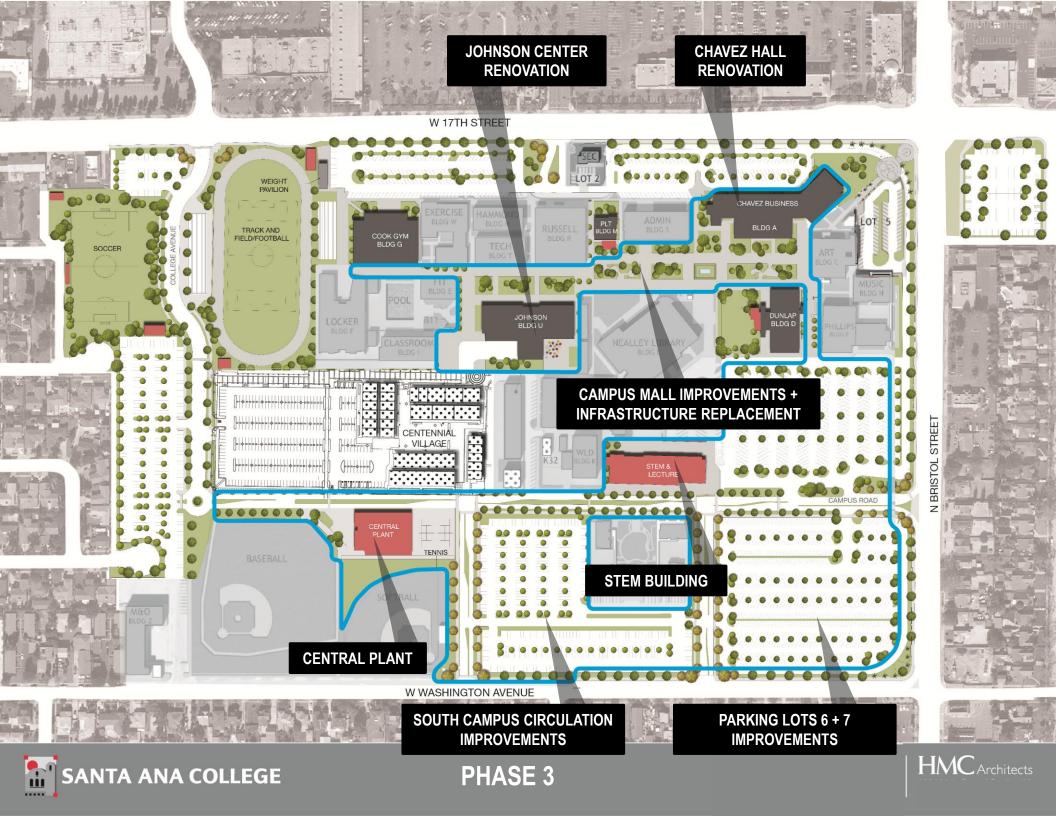
PRELIMINARY PHASING AND IMPLEMENTATION

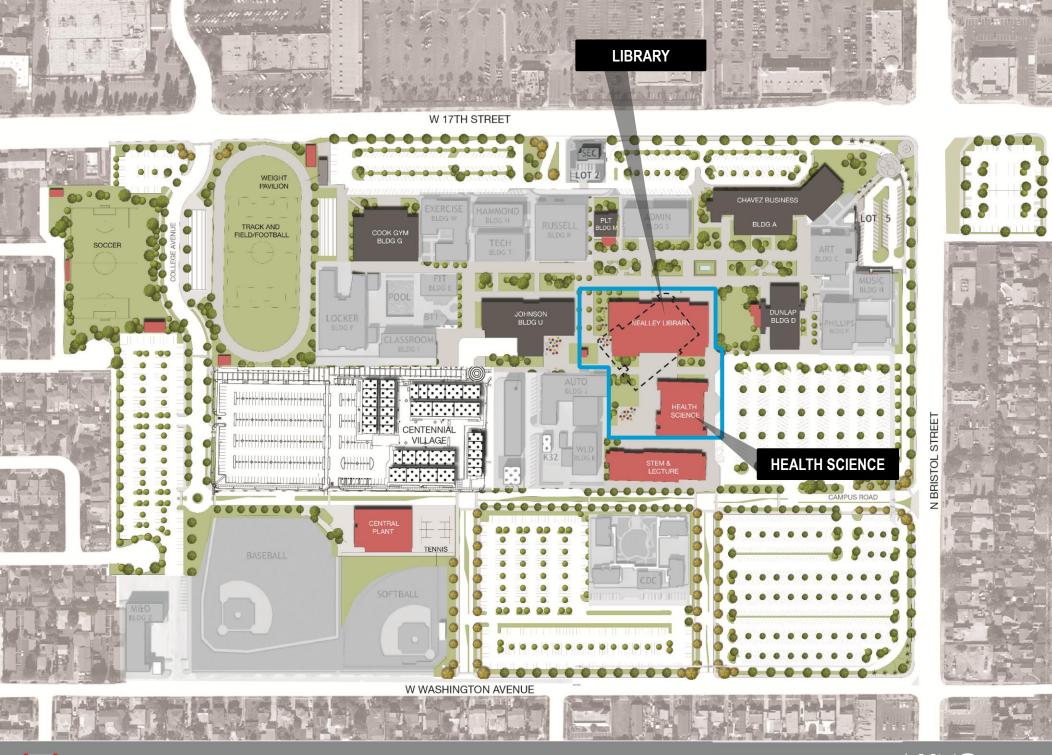
CRITERIA

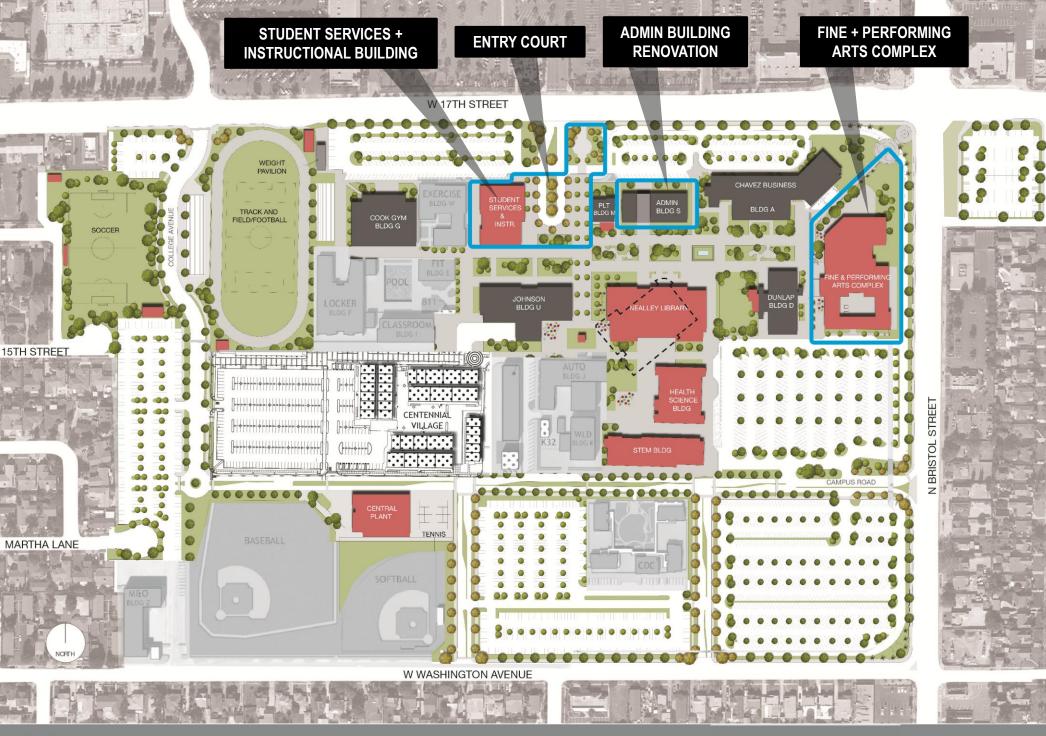
- Limit disruption to campus and programs
- Follow the logical sequence of moves
- Maximize local and state funding of projects
- Expedite projects that allow others to follow
- Limit the number of temporary moves required
- Limit the need for swing space











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