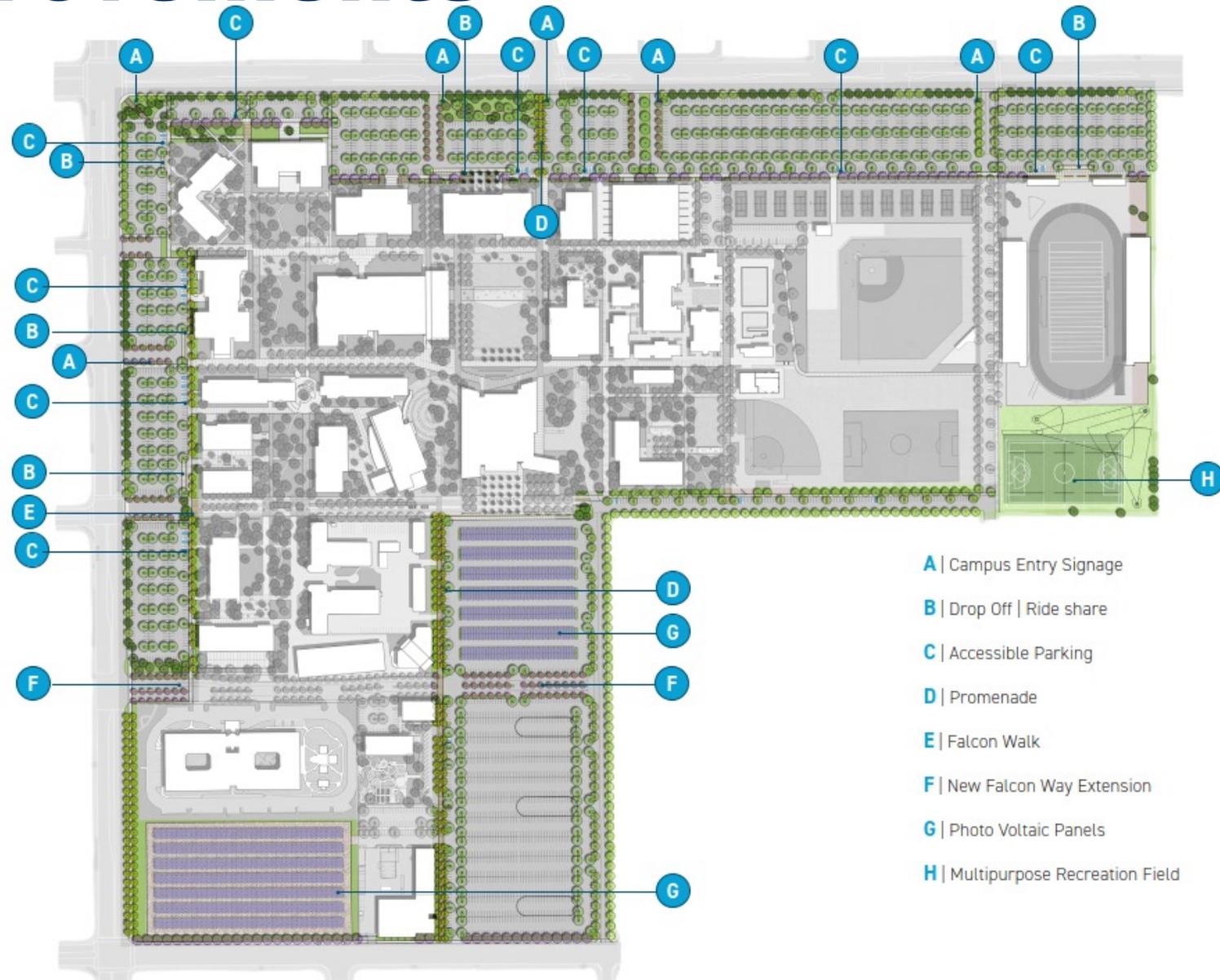


Future Projects



Accessibility Improvements

- ❖ Accessible Parking
- ❖ Drop-off/Ride Share
- ❖ ADA Improvements
- ❖ Falcon Square
- ❖ Falcon Walk / Promenade (Old Falcon Way)



Infrastructure Improvements

- ❖ Infrastructure
- ❖ Data Center / Technology
- ❖ Sustainability
- ❖ New Campus Water Main Loop
- ❖ New Campus Recycled Water Main Loop
- ❖ Storm Drainage and Infiltration
- ❖ Green Spaces

 **GOOD HEALTH & WELL-BEING**

Promote healthy living culture, and provide a safe and healthy environment

- Provide Healthy Food & Beverages
- Ergonomic Furniture

 **QUALITY EDUCATION**

Nurture environmental literacy across the campus, prepare students for the green workforce.

- Provide Student And Employee Orientation
- Promote Sustainability In Curriculum
- Develop Outreach Material And Publications
- Promote Community Service And Partnership

 **CLEAN WATER & SANITATION**

Invest in operation to improve sanitation and access to drinking water

- On-Site Stormwater Capture and Release
- Campus-Wide Water Leak Detection System

 **AFFORDABLE CLEAN ENERGY**

Become a leader in Energy Efficiency and increase the levels of on-and off-site renewable energy

- Reduce Energy Consumption / Increase Energy Efficiency
- Increase Self-generated Energy Capacity
- Provide photovoltaic arrays

 **SUSTAINABLE COMMUNITIES**

Improve road safety and resource use, reduce pollution and expand public transportation

- Provide events for social and environmental awareness
- Provide green and public spaces accessible to surrounding communities

 **RESPONSIBLE SOURCING**

Promote a culture of reduce, reuse and recycle

- Increase Recycling - Make Recycling Easy
- Increase Composting

 **CLIMATE ACTION**

Affordable and scalable solutions to reduce emissions and move toward a low-carbon life-styles

- Maximize On-Site Energy Generation
- Increase Energy Conservation and Efficiency
- Provide rooftop gardens to decrease greenhouse gasses

 **PARTNERSHIP FOR THE GOALS**

Promote partnerships between campus users, the private sector and surrounding community

- Share visions and goals
- Include environmentally sound technologies
- Enhance policy coherence for sustainable development

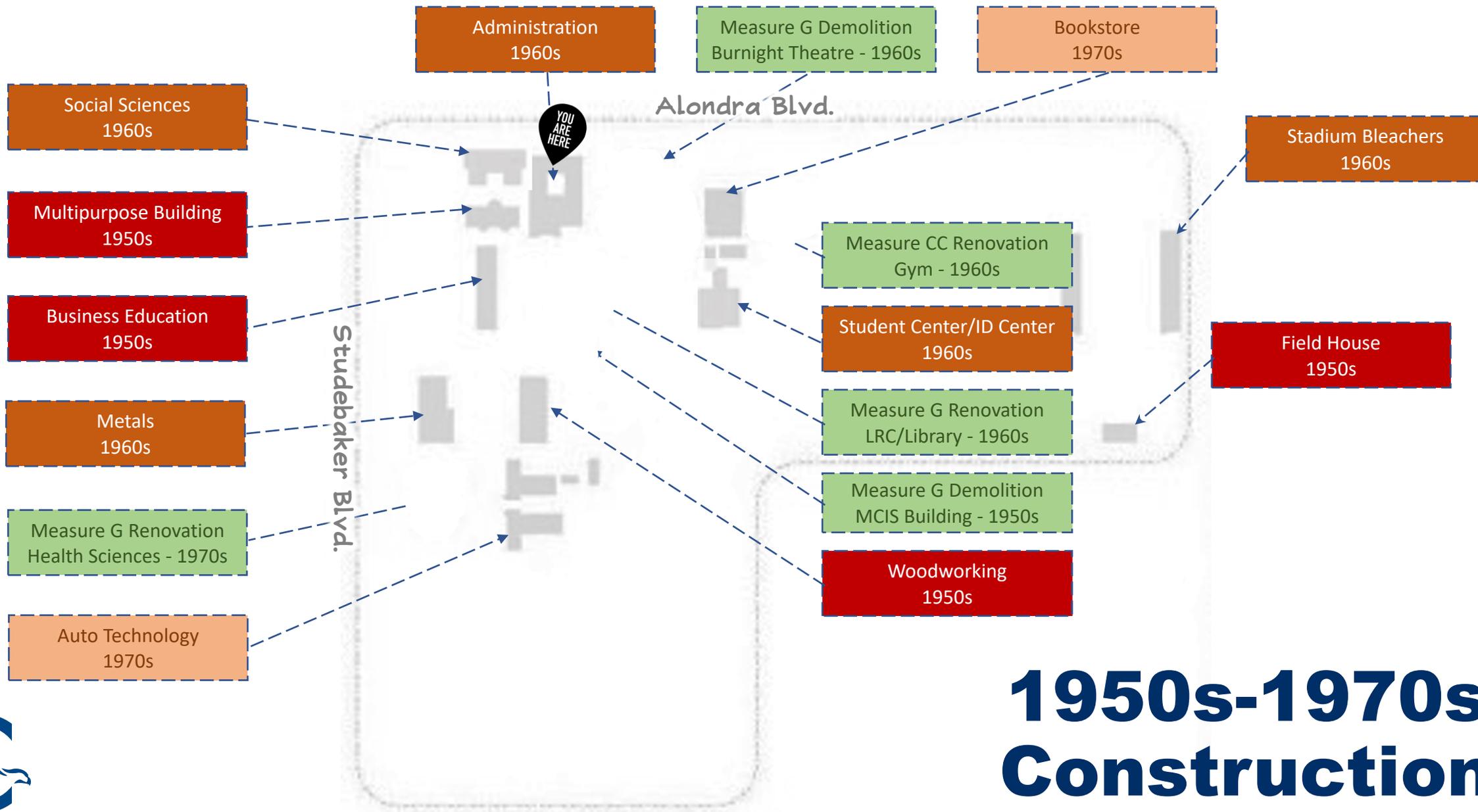


2010-20



The 2019 Facilities Master Plan continues to clarify the long-term vision for a safe, innovative campus where students learn and thrive in a productive environment.





1950s-1970s Construction

FMP: Renovation Projects



Social Science
1960s



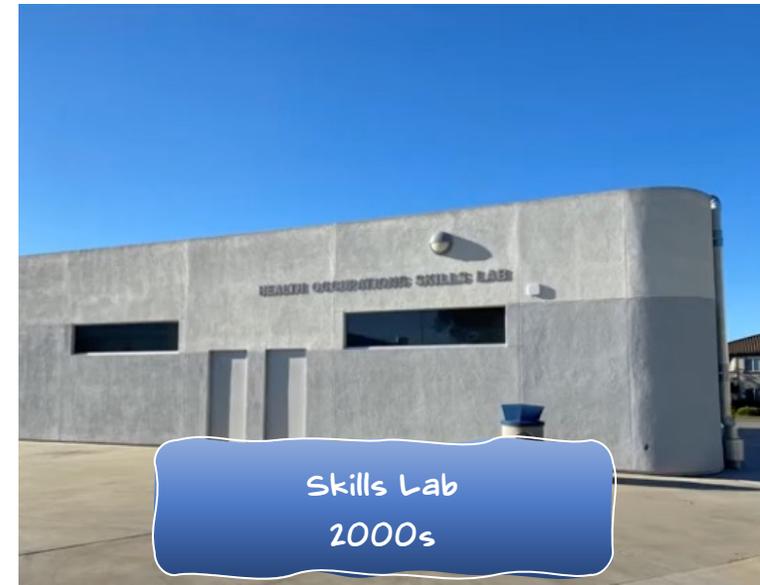
Auto Partners
2010s



Student Center
1960s



Science
2000s



Skills Lab
2000s

FMP: New Construction Projects



- ❖ Student Services & Administration
- ❖ Instructional Buildings A, B, C
 - ❖ Veterans Resource Center
- ❖ Community & Adult Education
- ❖ Cosmetology
- ❖ Campus Police
- ❖ Child Development Center
- ❖ Career Technical Education
- ❖ Field House & Stadium

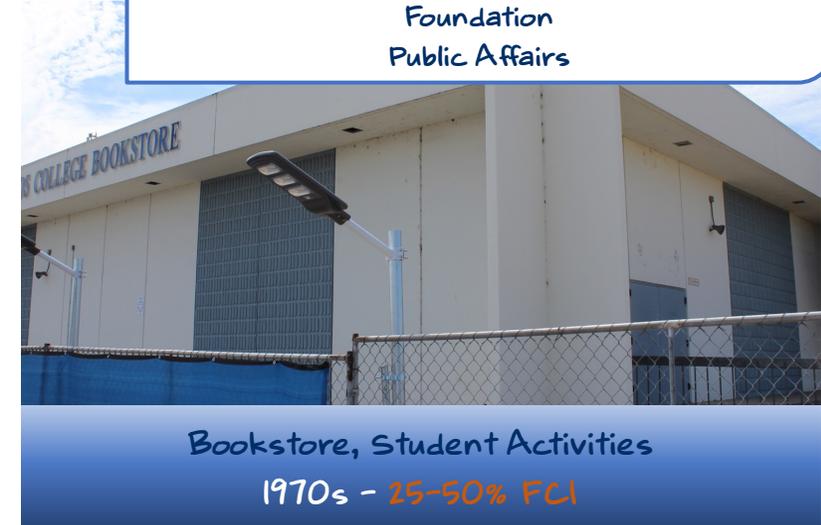
Student Services/Administration Buildings



- ❖ Front Door to the Campus
- ❖ SS building funded by Measure G & state funds
- ❖ Centralizes Student Services into one location
- ❖ Bookstore and Student Activities spaces
- ❖ Administration Building and Board Room
- ❖ Drop Off, Signage, Rideshare and Short-Term Parking

Planned SSA Building Occupancy

Not Shown:
Basic Needs
Institutional Research, Planning, Grants
Foundation
Public Affairs



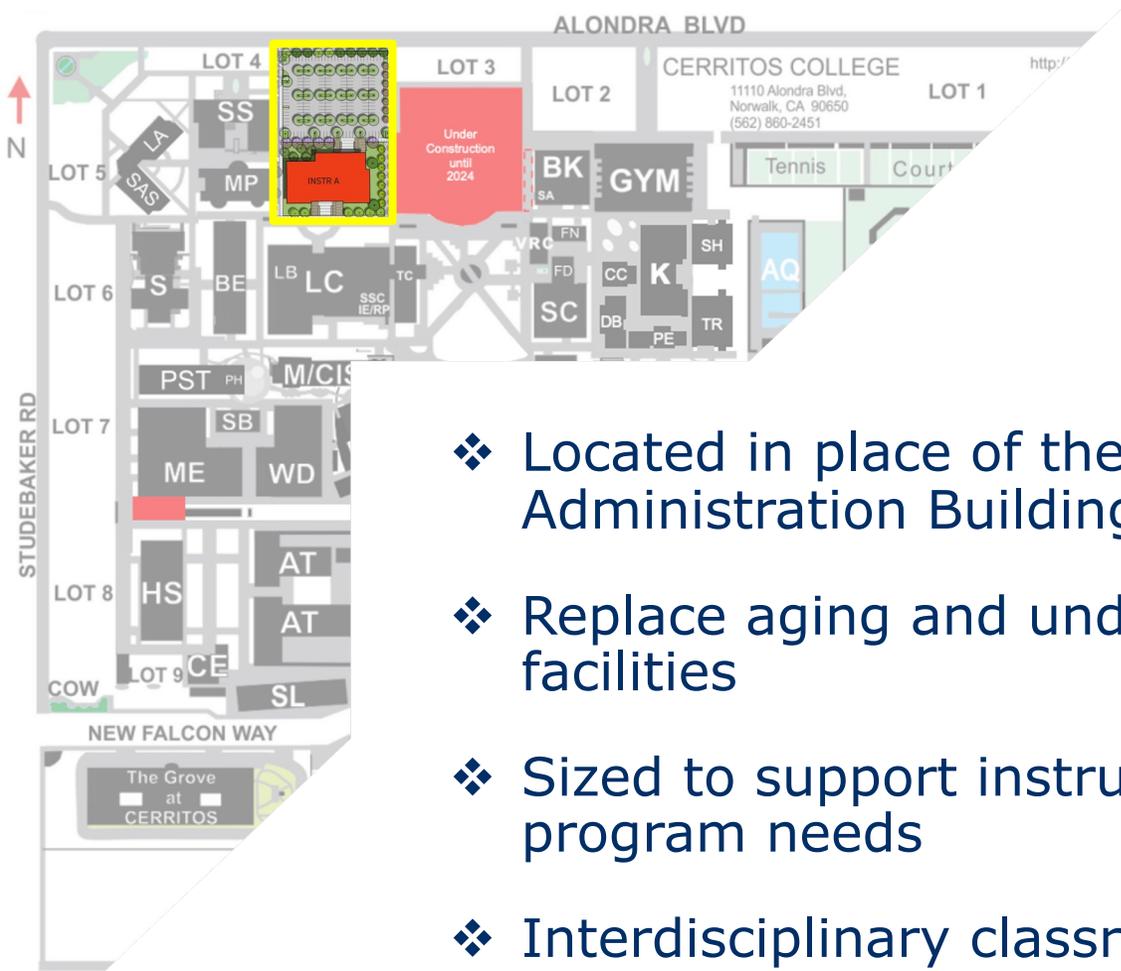
Administration - 1960s - >50% FCI
Academic Affairs | Faculty Senate Office
Student Services VP Suite
Board Room | President's Office
Counseling | Financial Aid
Admissions & Records
Business Services
Mailroom/Communications Center
School Relations | Transfer Center



Santa Barbara 1990s - Modulars
Student Equity | CalWORKS
International Students

Multipurpose - 1950s - >50% FCI
Human Resources | Career & Placement Services
Educational Partnerships and Programs

Instructional Building A



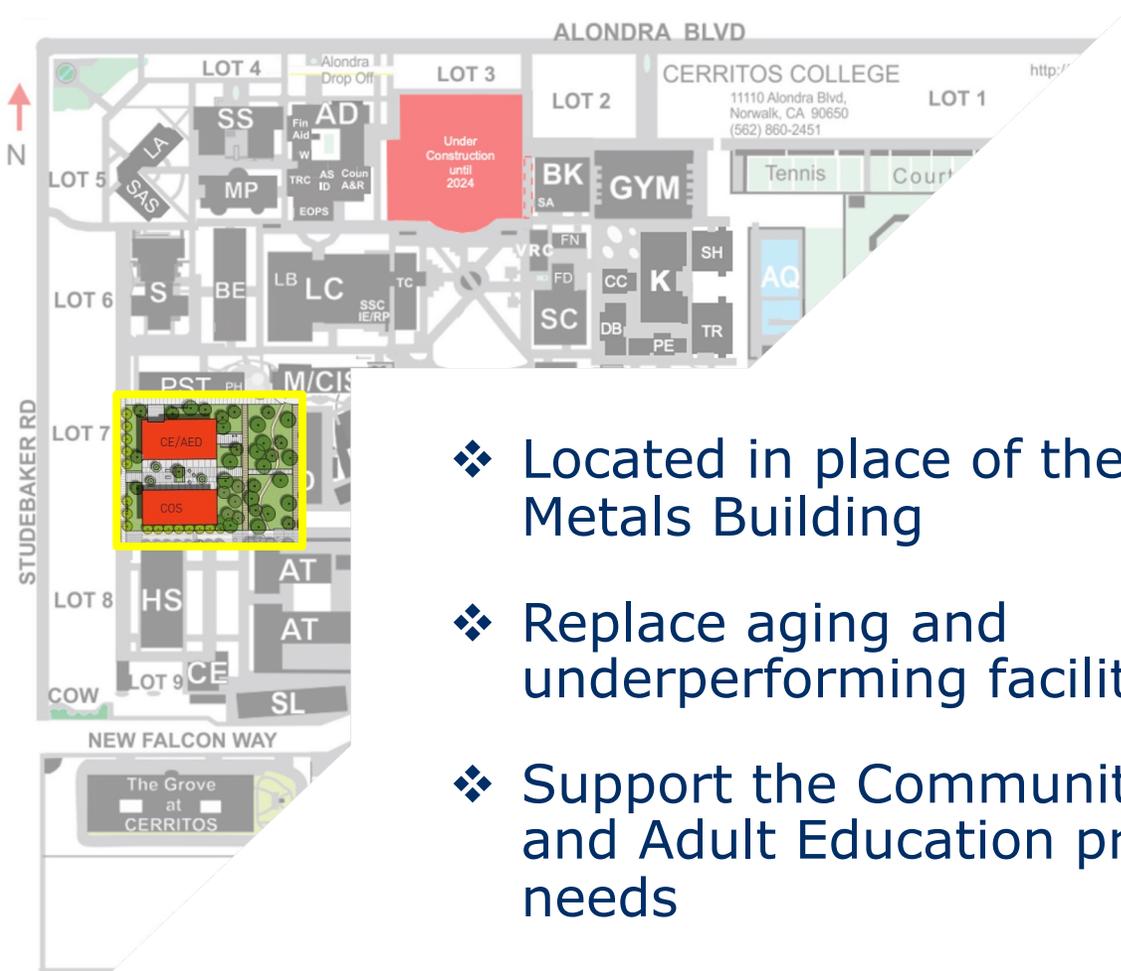
- ❖ Located in place of the current Administration Building
- ❖ Replace aging and underperforming facilities
- ❖ Sized to support instructional program needs
- ❖ Interdisciplinary classrooms, labs and offices



1960s
25-50% FCI



Community/Adult Education



- ❖ Located in place of the current Metals Building
- ❖ Replace aging and underperforming facilities
- ❖ Support the Community Education and Adult Education program needs
- ❖ Ease of access and connection to the campus core



Community / Adult Education
Foster Kinship Care
1980s - <25% FCI



Cosmetology



- ❖ Located in place of the current Metals Building
- ❖ Replace aging and underperforming facilities
- ❖ Support Cosmetology program needs
- ❖ Allow for growth with the Renovated Health Science Building
- ❖ Improved access for students and patrons

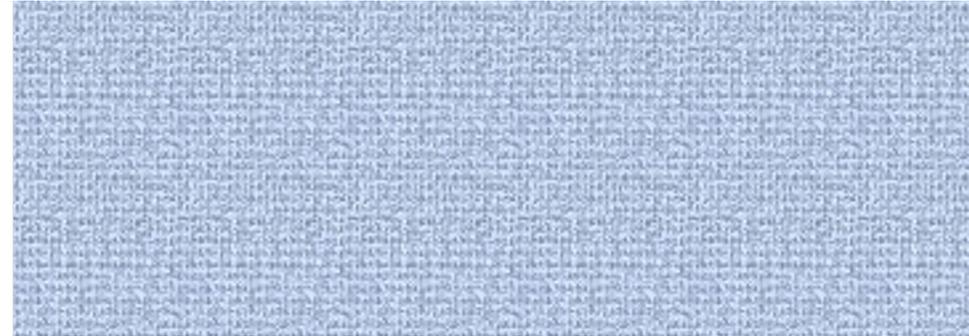


1950s
>50% FCI

Instructional Building B



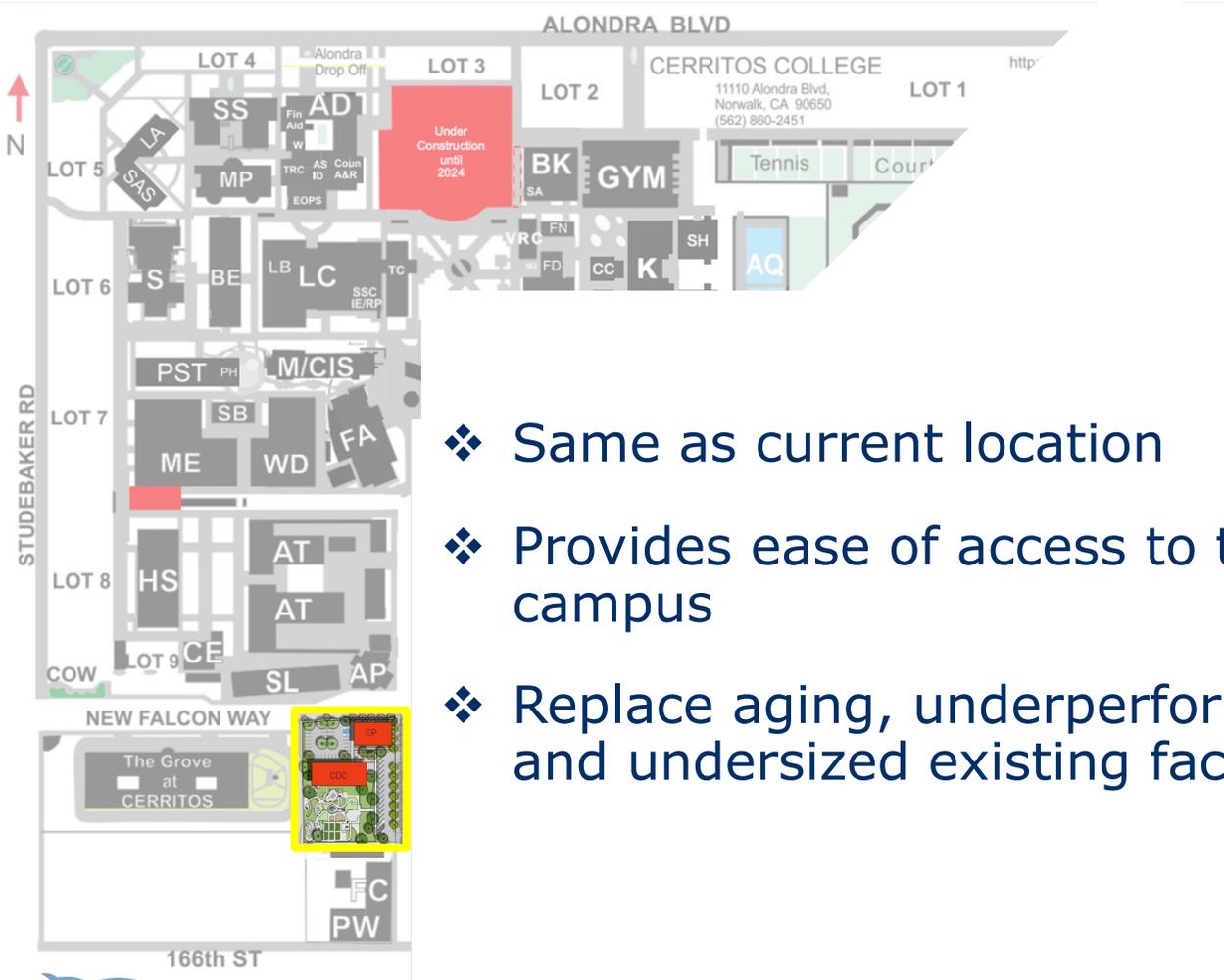
- ❖ Located in place of the current Woodworking Building
- ❖ Replace aging and underperforming facilities
- ❖ Sized to support instructional program needs
- ❖ Interdisciplinary classrooms, labs and offices



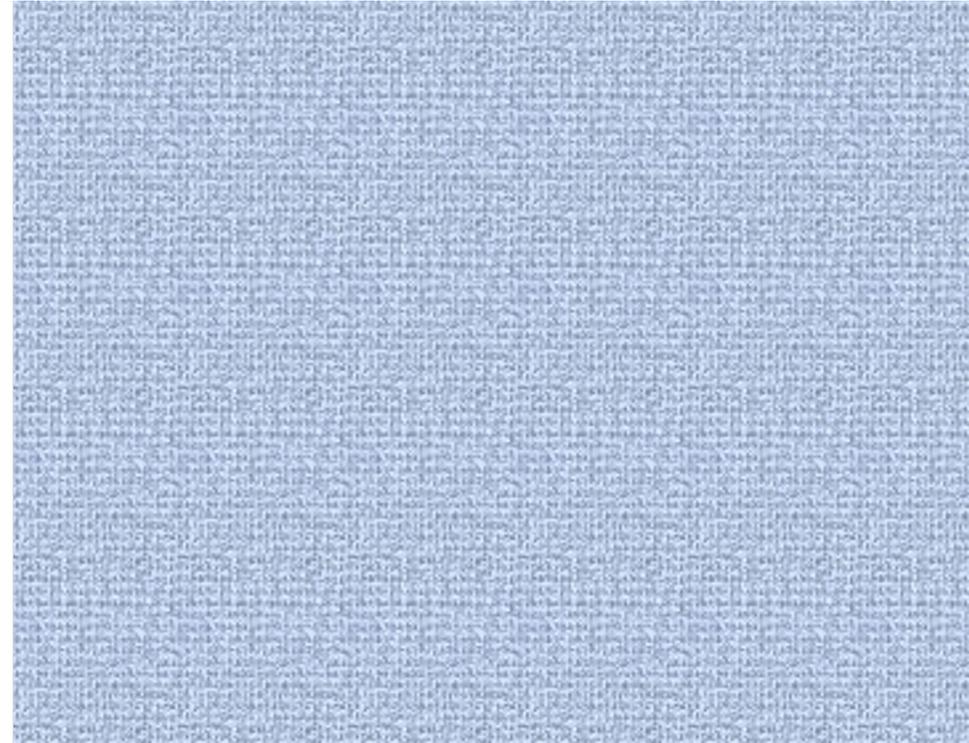
1950s
25-50% FCI



Campus Police

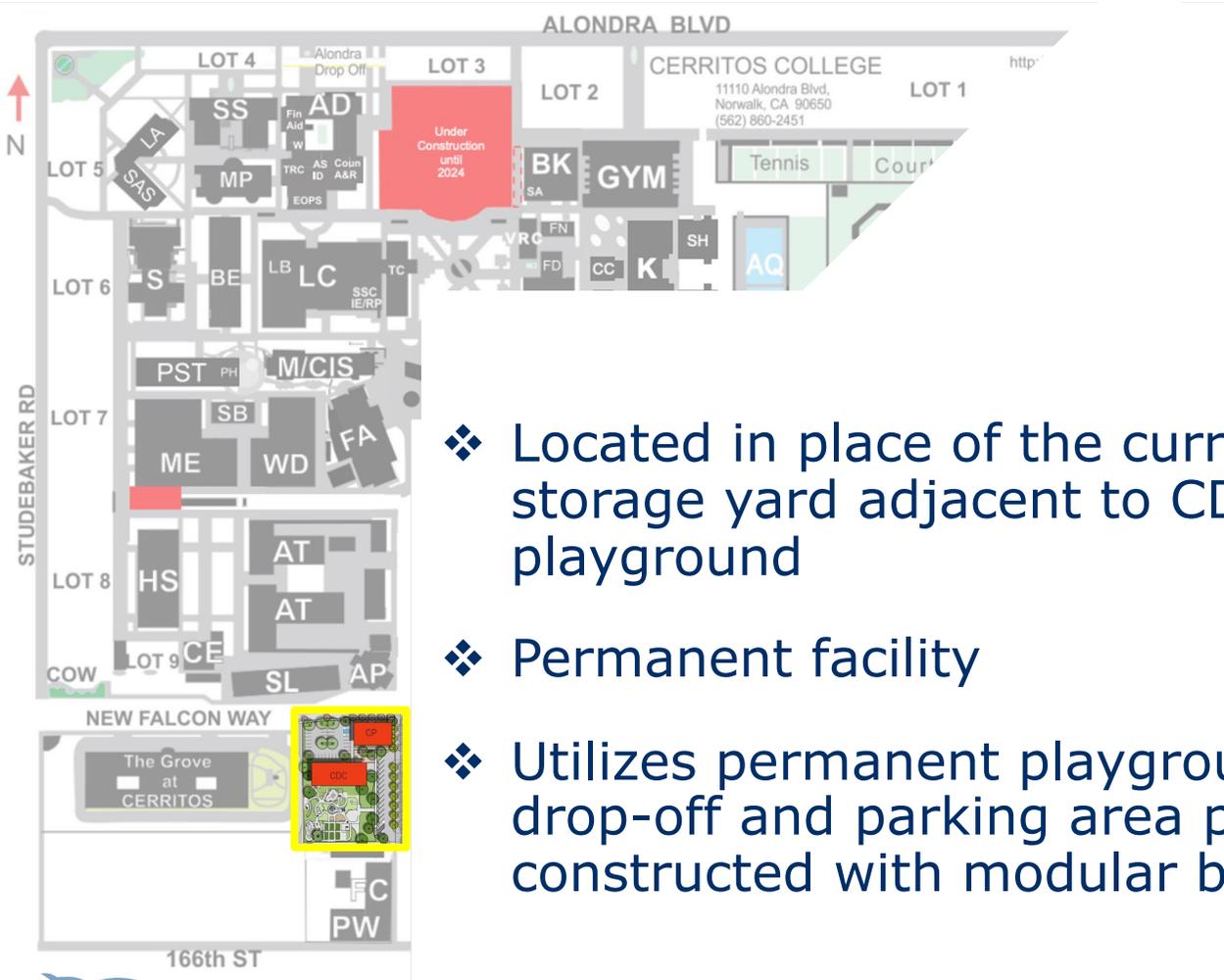


- ❖ Same as current location
- ❖ Provides ease of access to the campus
- ❖ Replace aging, underperforming and undersized existing facility



1980s
750% FCI

Child Development Center



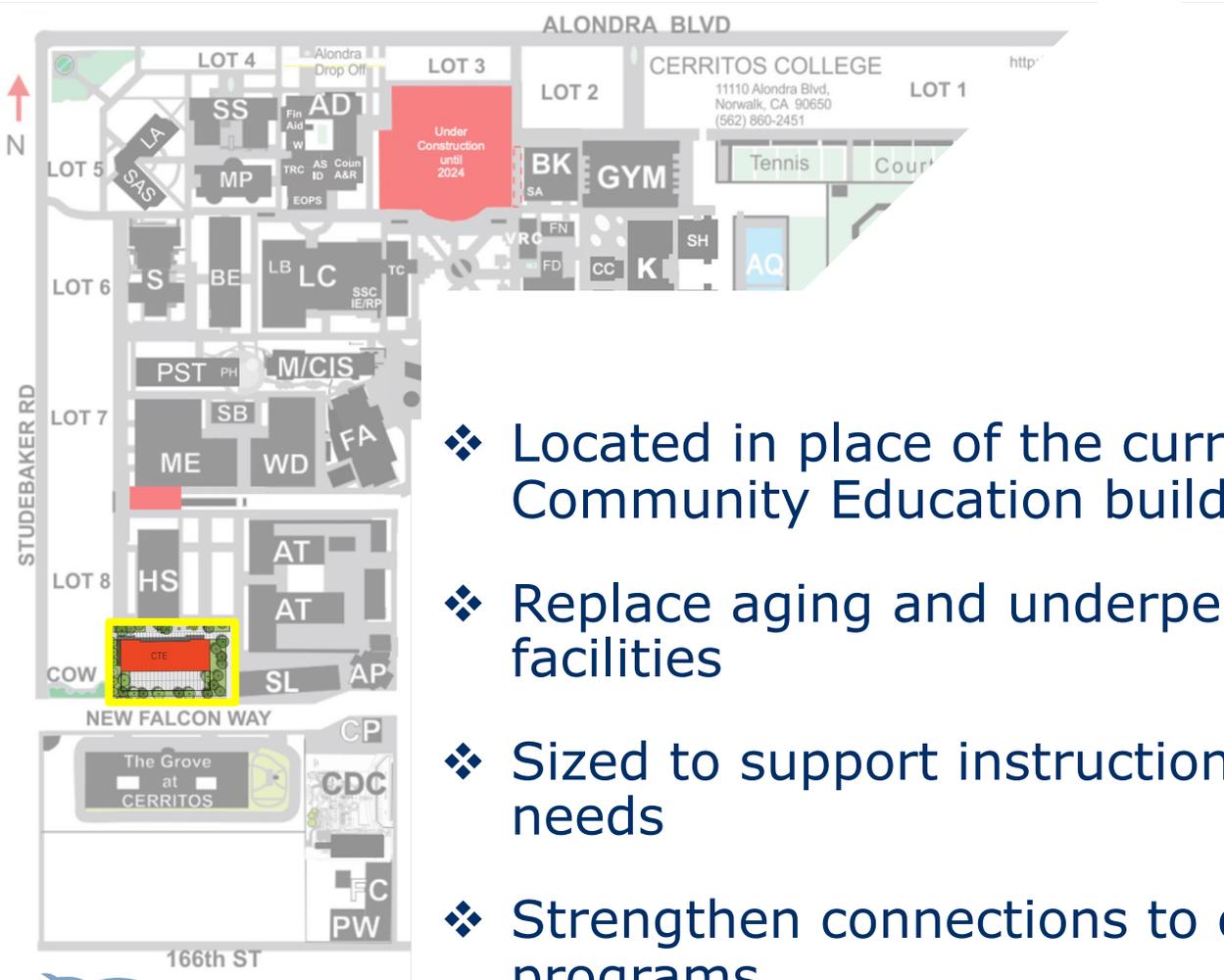
- ❖ Located in place of the current storage yard adjacent to CDC playground
- ❖ Permanent facility
- ❖ Utilizes permanent playground, drop-off and parking area previously constructed with modular buildings



2010 (Modulars)
<25% FCI



Career Technical Education



- ❖ Located in place of the current Community Education building
- ❖ Replace aging and underperforming facilities
- ❖ Sized to support instructional program needs
- ❖ Strengthen connections to other CTE programs



1960s
>50% FCI

Stadium/Field House/Utility Field

- ❖ Located in place of the current stadium, field house and practice field
- ❖ Replace aging and underperforming facilities
- ❖ Sized to support instructional and athletic program needs
- ❖ New gateway to welcome community



Bleachers - 1960s
>50% FCI



Field House - 1950s
>50% FCI

Instructional Building C

- ❖ Located in place of the current swing space modular buildings
- ❖ New Veteran's Resource Center
- ❖ Replace aging and underperforming facilities
- ❖ Sized to support instructional program needs
- ❖ Interdisciplinary classrooms, labs and offices



Classroom Building - 2000s
Modulars

Veterans Resource Center - 1960s
>50% FCI