



De Anza College Measure G 2024 Projects Overview





2024 Measure G DAC Projects Overview

509-512: Relocate Utilities – Telecom

Status: Construction

Target Completion – Spring 2024

*509-511: Demolition of Flint Center, Utilities & Associated Work

Status: Bidding

Construction Start: March 2024

203-206: Upgrade L1 Flat Roof

Status: Bidding

Construction Start: Summer 2024

204: Convert Existing Facilities to Beach Volleyball

Status: DSA Approvals

Construction Start: Projected Summer 2024

213: Renovate Restrooms in S2, S6, & L5

Status: Design

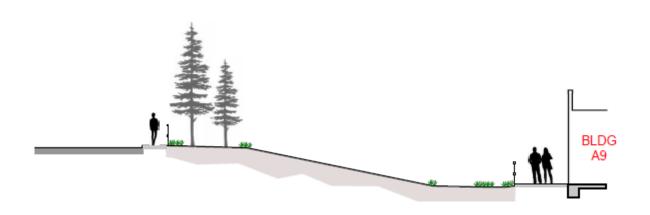
Target Construction Start: Spring 2025

203-207: Upgrade E3, S4, and S5 Flat Roofs

Status: Programming

Target Construction Start: Spring 2025





Rendering of Sloped Open Space



Photos Examples of Open Space

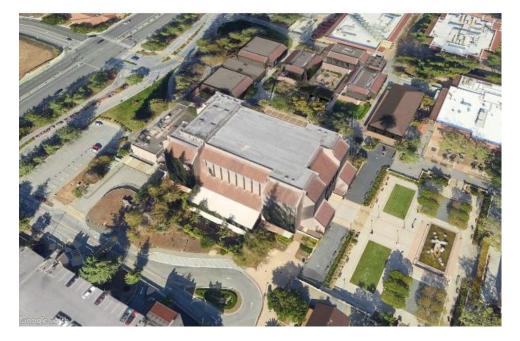
Project Details

Preparation for and performing the demolition of Flint Center. Site and A8 improvements to provide a sloped open space with grass, lighting and fencing.

Lead Designer: Ratcliff Architects

Project Management: Gilbane Building Company

Contractor: To Be Determined

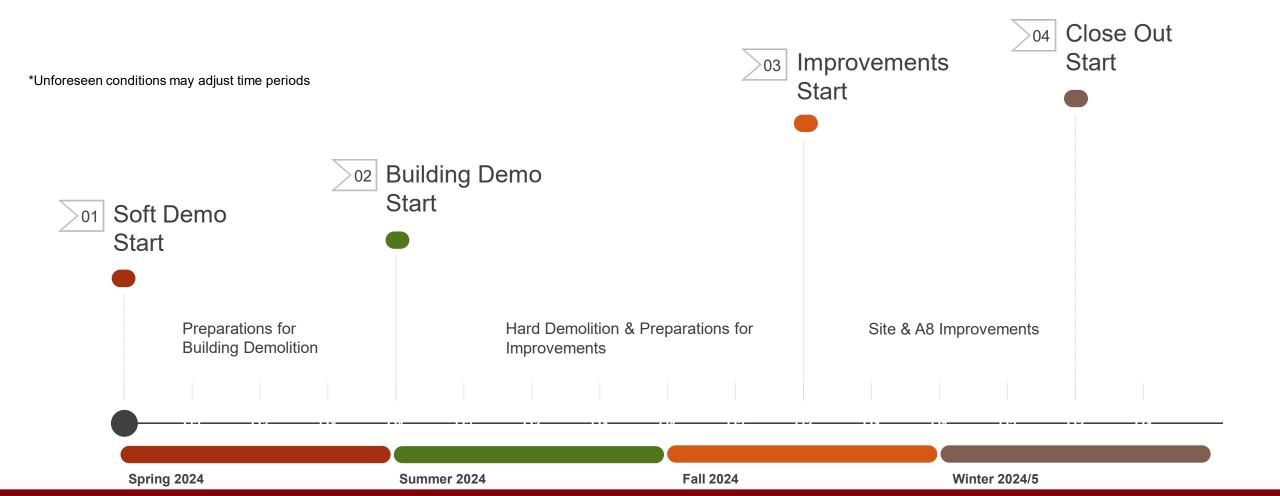


Flint Center

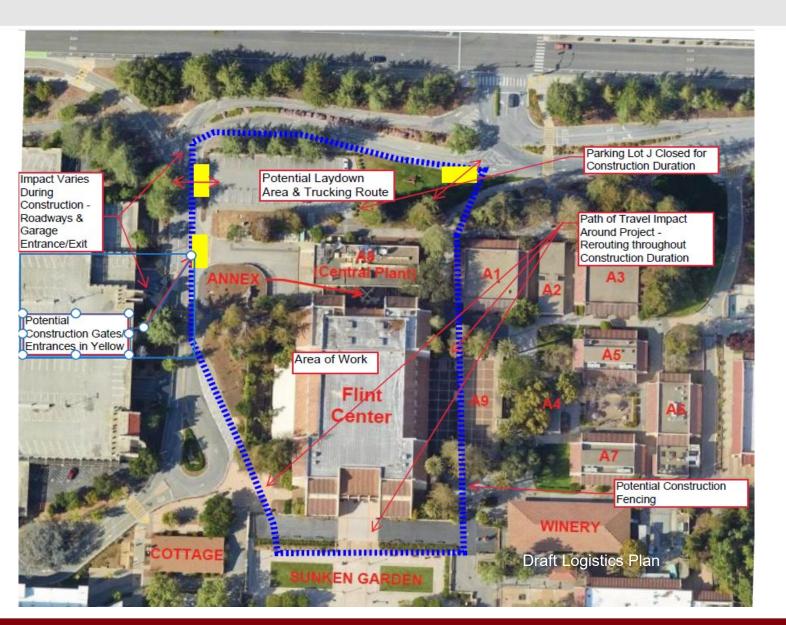


Construction Schedule Overview

Anticipated Overall Construction Period - Spring 2024 through Winter 2025*







DRAFT Logistics* & Examples of Expected Construction Impacts

Parking

Lot J will be closed for duration of Project Impacts to access to Flint Garage at periods of construction

Path of Travel

Closures between A1/9 & Flint Center & South of Flint Varies throughout project, Signage and Communication will be provided

Vehicular Travel

Closures or diversions at times between Stevens Creek, North and West of Flint Center

Building Access

A9 Access Closed Summer & Fall 2024 A8 Access Closed except Facilities

Construction Impacts

Noise Vibration Dust Mitigation Deliveries & Trucking

*Draft Only – Contractor will provide actual logistics



Example of Building Demolition Project on a Campus Setting



Source: Stanford University – Meyer Library Demolition

Safety Reminders

Members of the campus community are encouraged to follow these safety tips during Construction Periods:

- Be safe look up from your cell phone near construction sites.
- Pay attention to your surroundings as you walk, run, bike or drive.
- Expect detours and follow the directions of the flaggers, signage, and other communications.
- Allow a little more time than usual to travel on campus.



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Questions?