







Existing Building: Courtyard



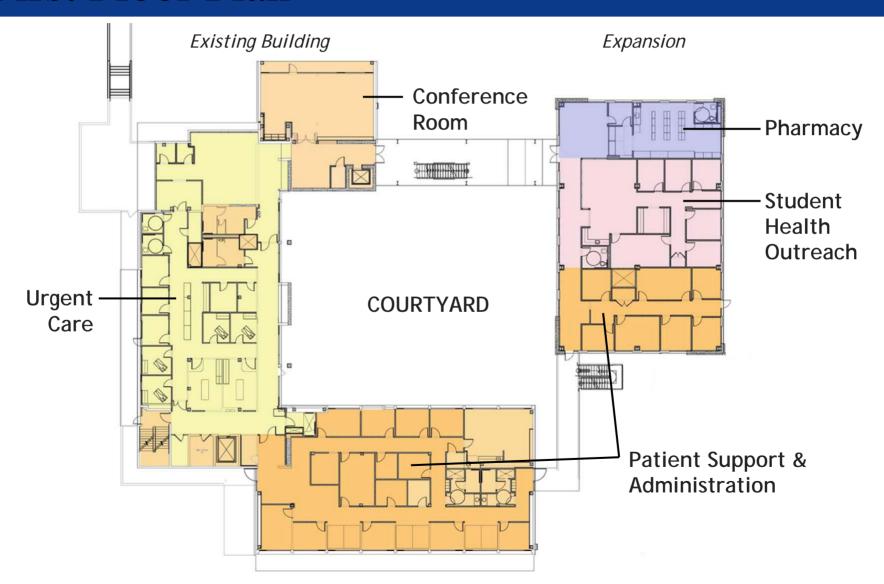
Project Goals

- Program Goals
 - expand an aging facility built in 1970 for 8,500 students
 - update to meet current college health care model
 - ambulatory care has replaced inpatient care
 - increased emphasis on outreach and wellness
 - improved delivery of counseling & psychological services
 - concurrent seismic improvement project for existing building
- Design Goals
 - respect original building
 - develop courtyard as major asset
 - cost concerns = simple approach

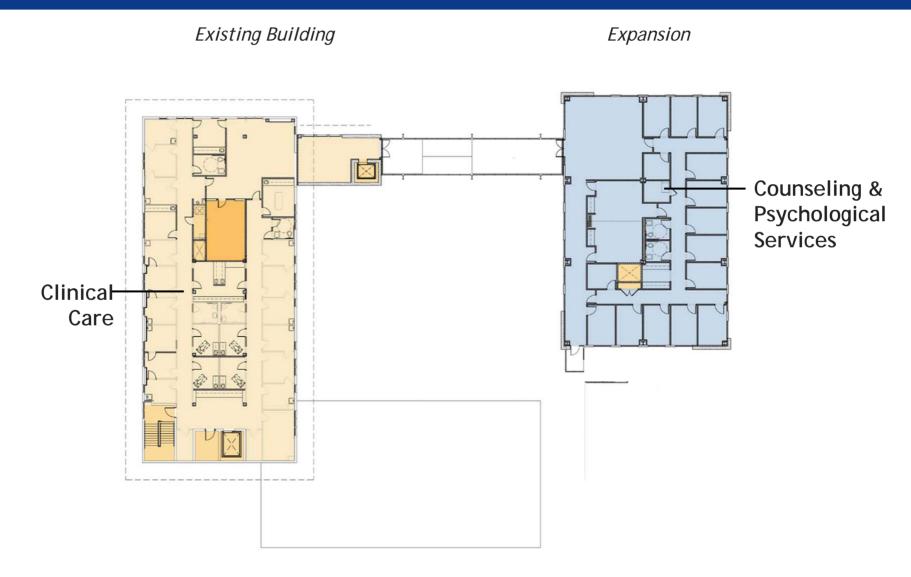
First Floor Plan



First Floor Plan

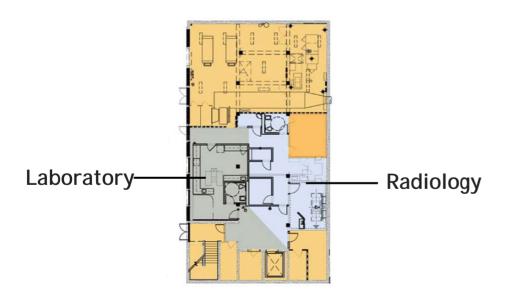


Second Floor Plan

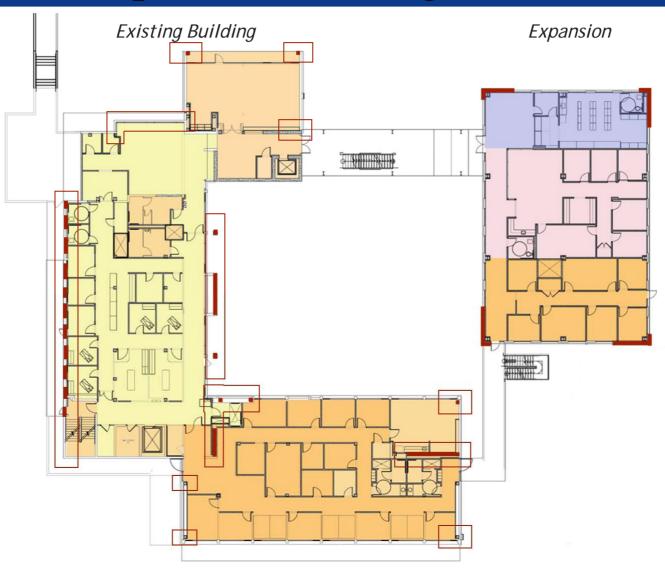


Basement Plan

Existing Building



Seismic Improvement Diagram

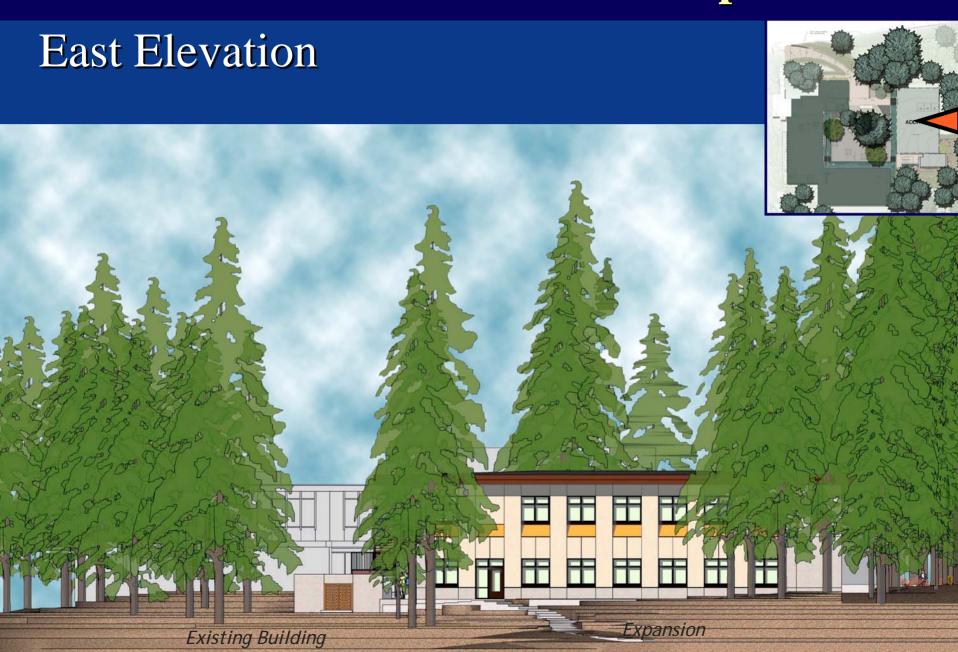














Sustainable Features



- targeting LEEDTM Silver
 - estimate 36 points
- campus energy management system
- sustainable building materials
- cool roof technology
- water conservation
 - *less* water use than existing building
- landscape design
 - appropriate planting
 - efficient irrigation system
 - re-use of existing paving bricks
 - integrated storm water management
- student initiative for further features

CEQA Status



- Initial Study/
 Mitigated Negative Declaration
- 30-day Public Review Period
 - closed December 4, 2007
- comment letters
 - two from agencies & jurisdictions
 - two from individuals
- potential significant impacts in aesthetics, biological resources, hydrology/water quality, traffic & circulation
 - all mitigated to a less-than-significant level
 - additional mitigations for air quality, biological resources, cultural resources, noise, traffic & circulation



