



University of Colorado

Boulder | Colorado Springs | Denver | Anschutz Medical Campus

AGENDA  
University Design Review Board

Thursday, June 9, 2016

University of Colorado Boulder  
Sustainability, Energy and Environment Complex (SEEC)  
MacAllister Building  
4001 Discovery Drive, S149

<http://www.colorado.edu/campusmap/map.html?bldg=MAC&x=11&y=12>

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- 9:00 – 10:00**                      **Study Session – CU-Boulder (Board only)**
- 10:00 – 10:30**                      **Building Tomorrow Capital Process/Stage Gates – CU-Boulder**  
Presenter(s): Tom Goodhew and Chris Ewing, CU-Boulder staff  
Description: Over the past year, the Office of Planning, Design and Construction has undergone a significant review of its processes and procedures. A 'stage gate' process is being instituted for all future capital construction projects. As part of this, the concept and schematic design phases of project development will be completed prior to a request for funding to the Board of Regents for construction.
- 10:30 – 11:15**                      **CASA/ARL Clean Room**  
Architect(s): Architectural Workshop  
Presenter(s): Wayne Northcutt, CU-Boulder Planner; Richelle Reilly, Campus Landscape Architect  
Description: The project is to develop a large Clean Room for assembly of space probe being sent to Mars by the United Arab Emirates. Previously presented to the DRB as an interior renovation with site modification for access and mechanical equipment, the new proposal is a building addition near the East Courtyard of the facility. This change in project scope is proving to be more cost and time effective. Requesting SD approval from the DRB.
- 11:15 – 12:00**                      **Boulder Creek Bridge Replacement**  
Architect/Engineer: Loris Associates  
Presenter(s): Amy Kirtland, CU-Boulder Planner; Richelle Reilly, Campus Landscape Architect

Description: The Boulder campus has received FEMA funding for the design of two bridges across Boulder Creek, connecting Main Campus with the North of Boulder Creek area. In addition to the bridge construction, the project will include development of pathways associated with the connection of the two parts of campus and mitigation of flood impacts. This is an introduction of the project to DRB.

**12:00 – 1:00**

**Lunch**

**1:00**

**Tour of SEEC**