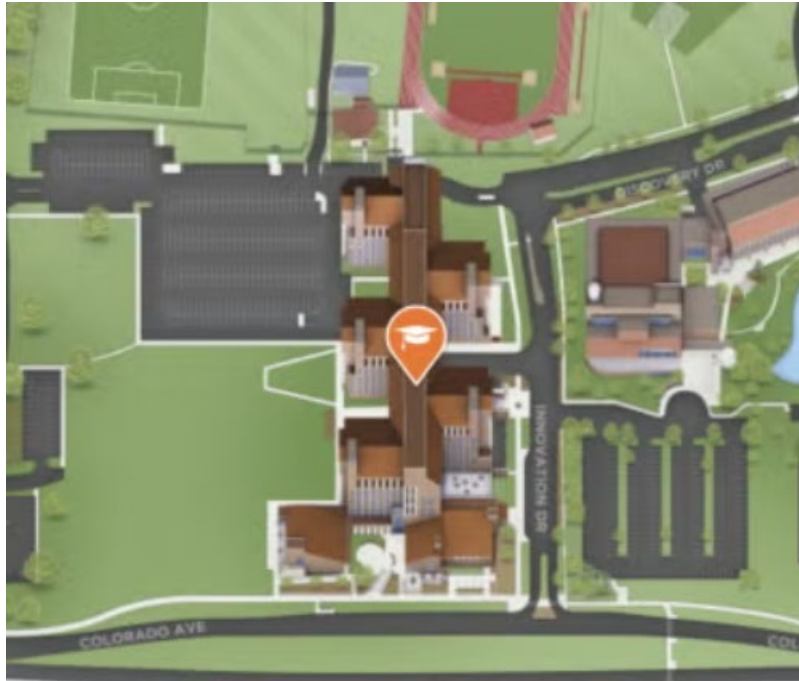


AGENDA

**University Design Review Board
Wednesday, September 24, 2025**

**Linfield Family Colloquium Room, #A400
[Jennie Smoly Caruthers Biotechnology Building](#)
East Campus, 3415 Colorado Ave Boulder, CO 80303**

- | | |
|--------------------------------|--|
| 10:00 – 11:00 a.m. | Study Session – <i>Board only</i> |
| 11:00 – 11:10 a.m. | Break/Set Up |
| 11:10 a.m. – 12:10 p.m. | Transportation Services Maintenance Bay Expansion – <i>CU Boulder</i>
Introduction/Pre-Design (Information/Direction)
Architects/Consultants:
Architectural Workshop
Presenters: Mark Bowers, Kevin Beck, AW
d'Andre Willis, Richelle Goedert, Amy Kirtland,
Jacob Jackson, Josh Porosky, CU Boulder
Description: Introduction/Pre-Design submittal for the renovation and
addition to the current transportation planning building
on east campus, 2,000-2,500 sq. ft.
11:50 a.m. – 12:00 p.m. Board only discussion
12:00 – 12:10 p.m. Maintenance Bay Recommendations |
| 12:10 – 12:45 p.m. | Lunch Break/Set Up (Farrand Landscaping over lunch) |
| 12:45 – 3:45 p.m. | Colorado Avenue Student Housing Village – <i>Boulder Campus</i>
Site Visit – <i>Board, Staff and Design Team</i>
(<i>Transportation for DRB and staff will be provided.</i>)
Concept Design Workshop (Information/Direction)
Architects/Consultants:
Morgan Stone Everett
The Lamar Johnson Collaborative (LJC)
Sasaki
JVA Consulting Engineers
Arup
Presenters: Jared Everett, Morgan Stone Everett
Jeff Smith, LJC
Josh Brooks, Sasaki
d'Andre Willis, Richelle Goedert, Amy Kirtland,
Derek Silva, CU Boulder
Description: Concept Design workshop for a private development
team to build ~1,000 apartment-style student beds with
ground floor retail space under a ground lease with CU
Boulder
3:10 – 3:20 p.m. Board only discussion
3:30 – 3:45 p.m. Colo Ave Hsg Recommendations/Direction |



Details regarding parking will be sent to the DRB closer to the date of the meeting.

The Linfield Family Colloquium Room is on the 4th floor of the A Wing at the Jennie Smoly Caruthers Biotechnology Building.