



REVISED AGENDA

**University Design Review Board
Wednesday, January 24, 2024**

**Bruce & Marcy Benson Conference Room,
First Floor, 1800 Grant Street, Denver, CO**

- 8:00 – 9:20 a.m. Study Session – *Board only***
- 9:20 – 9:30 a.m. Break/Set Up**
- 9:30 – 11:30 a.m. Residence Two – *CU Boulder*
Schematic Design Workshop (Information/Direction)**
Architects/Consultants/Contractors:
HDR
William Rawn Associates
Swinerton
Presenters: Erik Tellander, Cliff Gayley, WRA
Christopher Kleingartner, Tony Mazzeo, HDR
Amy Kirtland, Richelle Goedert, d'Andre Willis,
CU Boulder
Description: Schematic Design workshop with site and landscape
focus for Residence Two, a new 350-bed student
housing project in the North Boulder Creek
neighborhood
- 11:15 – 11:30 a.m. Residence Two Workshop Recommendations**
- 11:30 a.m. – 12:15 p.m. Lunch Break/Set Up**
- 12:15 – 2:00 p.m. MC2 & NBC1 Parking Garages – *CU Boulder*
Schematic Design Workshop (Information/Direction)**
Architects/Consultants:
Anderson Mason Dale Architects
Wenk Landscape Architects
Haselden Construction
Kimley-Horn and Associates, Inc.
Presenters: John Graham, Ben Blanchard, AMD
Greg Dorolek, Wenk
Ben Henderson, Kimley-Horn
Todd Dill, Haselden
d'Andre Willis, Richelle Goedert, Amy Kirtland,
CU Boulder
Description: Schematic Design workshop for two new parking
garages, one at the main campus and one at the North
Boulder Creek neighborhood
- 1:45 – 2:00 p.m. Parking Garages Workshop Recommendations**

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- 2:00 – 3:00 p.m. AHEC Master Plan (Information – Direction)**
- 3:00 – 3:10 p.m. Break/Set Up**
- 3:15 – 5:15 p.m. Chemistry and Applied Math Building – *CU Boulder*
Continuation of Schematic Design (Action Requested)**
Architects/Consultants:
ZGF
James Corner Field Operations
Group 14 Engineering
Presenters: Braulio Baptista, Justin Brooks, Arathi Gowda, ZGF
Karli Molter, Field Operations
Lauren McNeil, Group 14 Engineering
d’Andre Willis, Richelle Goedert, Wayne Northcutt,
Facilities Planning, CU Boulder
Description: Continuation of Schematic Design for elevations and
roof shapes for a new 147,000 GSF Chemistry and
Applied Mathematics (CHAP) academic/ research
building on the Business Field (a 4-acre recreational
field on Main Campus)
- 5:00 – 5:15 p.m. CHAP Recommendations, Action**
- 5:15 – 5:30 p.m. Tear Down, Administrative Work Session – *Board only, if needed***