

## **AGENDA**

## University Design Review Board Wednesday, March 27, 2024

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

9:00 – 10:00 a.m. Study Session – *Board only* 

10:00 – 11:30 a.m. Engineering and Applied Science Building Renovation – UCCS

**Schematic Design Workshop** (Information/Direction)

Architects/Consultants/Contractors:

HDR Architecture Inc.

**FTB Architects** 

Presenters: Christopher Kleingartner, Tony Mazzeo, James Braam,

HDR

Rodney Rogers, Eric Stephens, Saunders Norwood

Don Wright, Fawn Behrens-Smith, UCCS

Description: Schematic Design workshop for strategic renovation

and finish updates of 70,019 GSF, plus small, targeted

additions

11:20 – 11:30 a.m. EAS Building Recommendations

11:30 a.m. – 12:00 p.m. East Campus Solar Array – CU Boulder

**Design Development Amendment** (Action Requested)

Architect(s): Hord Coplan Macht
Presenter: d'Andre Willis, CU Boulder

Description: Update to Design Development submittal for solar

project approved in July 2020 for structure to hold PV

panels on the East Boulder Campus

11:55 a.m. Solar Array Action

12:00 – 12:15 p.m. Old Main Structural Repairs – *CU Boulder* 

**Design Development Follow-Up** (Action Requested)

Architects/Consultants:

**CSHQA** 

Wenk Associates Landscape Architects

Presenters: Wayne Northcutt, d'Andre Willis, CU Boulder

Description: Design Development follow-up regarding glass selection

for project at Old Main including structural masonry repairs, foundation repairs and drainage, window repairs,

and site improvements in/along Pleasant Street

12:15 p.m. Old Main Action

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12:20 – 1:00 p.m. Lunch Break/Set Up

1:00 – 3:15 p.m. Chemistry and Applied Math Building – *CU Boulder* 

**Design Development Workshop** (Information/Direction)

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: Design Development workshop 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)

3:00 – 3:15 p.m. CHAP Recommendations

3:15 – 3:30 p.m. Tear Down, Administrative – Board only, if needed