AGENDA

• PROJECT OVERVIEW
• SITE AND BUILDING DESIGN
• SCHEDULE
PROJECT GOALS & VISION

- The facility will be a place for “MINES FACULTY, STUDENTS, INDUSTRY PARTNERS AND ALUMNI TO WORK TOGETHER IN THE SERVICE OF STUDENTS WITHIN AN INSPIRING ENVIRONMENT TO MAKE AN IMPACT.” To fulfill this vision, the Innovation Hub will:

  - Be a **CONNECTOR**, engaging the campus as a whole to enable cross disciplinary intersections as people pursue their passions.

  - Foster an entrepreneurial, solutions-oriented mindset; developing young, visionary leaders who can identify the critical problems facing society, and **DEVELOP AND IMPLEMENT SOLUTIONS** to solve them. Respect the technical heritage of the institution while looking to the future. It will support both design-build and computer based exploration and innovation in an **ENVIRONMENT THAT IS MORE THAN A MAKER SPACE**.

  - Be a **SHOWCASE** for the collaboration and innovation that occurs within it.

  - **ENGAGE RESOURCES** beyond the campus proper, providing a venue for students to receive mentorship from alumni and to engage with industry as they develop their ideas.

  - Be an **OPEN ENVIRONMENT** where students, faculty/staff, and other members of the Mines community can create and build with few barriers.
DESIGN GOALS

MAGNETIC
A FACILITY THAT ATTRACTS STUDENTS FROM ACROSS CAMPUS

DIVERSE
Supports a variety of disciplines in a collaborative environment

SHOWCASE
Displays the innovative culture of Mines through student work
**BUILDING DESIGN**

**AXIS BETWEEN SHOPS AND HUB**

**PARTIAL EAST ELEVATION**

**COLORADO SCHOOL OF MINES - LABRIOLA INNOVATION COMPLEX**

**GOLDEN, CO**

**COMMUNITY MEETING**

- **ALUMINUM WINDOW SYSTEM**
- **THROUGH COLORED CEMENT PANEL**
- **BOARD FORM CONCRETE**
- **METAL PANEL SIDING**
SITE DESIGN

NORTH LANDSCAPE STAIR

COLORADO SCHOOL OF MINES - LABRIOLA INNOVATION COMPLEX
GOLDEN, CO

COMMUNITY MEETING

SITE DESIGN

GALVANIZED STEEL TREADS

STEEL STRINGERS

STONE SITE WALL

ALL WEATHERING STEEL HANDRAILS
SITE DESIGN

VIEW OF SITE FROM NORTH WITH BUILDING
SCHEDULE:

CARPENTRY SHOP DEMOLITION: OCT-NOV 2020
CONSTRUCTION START: EARLY 2021
CONSTRUCTION COMPLETION: SPRING 2022