





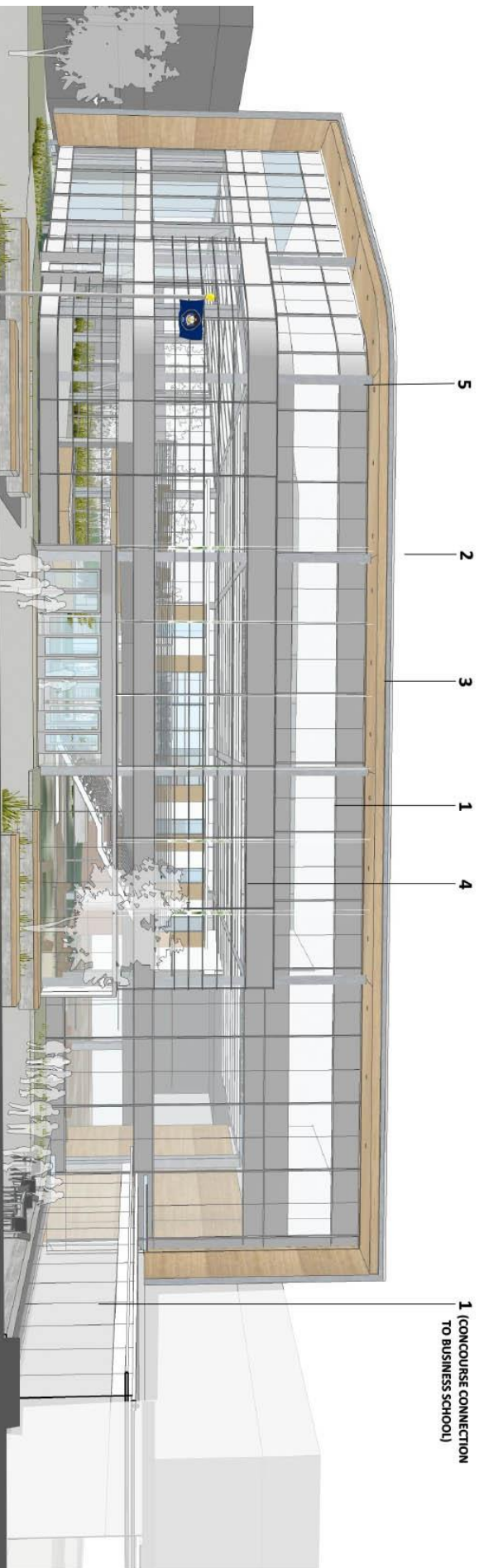




DESIGN DEVELOPMENT  
RENDERING: CAMPUS GATEWAY BUILDING: APPROACH FROM NORTH

method studio

1. ANODIZED ALUMINUM CURTAIN WALL GLAZING SYSTEM (WITH OPAQUE SPANDRAL GLASS PANELS)
2. COMPOSITE METAL PANEL RAINDRIP SYSTEM
3. EXTERIOR GRADE COMPOSITE WOOD RAINDRIP SYSTEM
4. ALUMINUM CURTAIN WALL SHADE LOUVER SYSTEM
5. GFRG COLUMN COVER



**1 (CONCOURSE CONNECTION TO BUSINESS SCHOOL)**



DESIGN DEVELOPMENT  
SOUTH ELEVATION

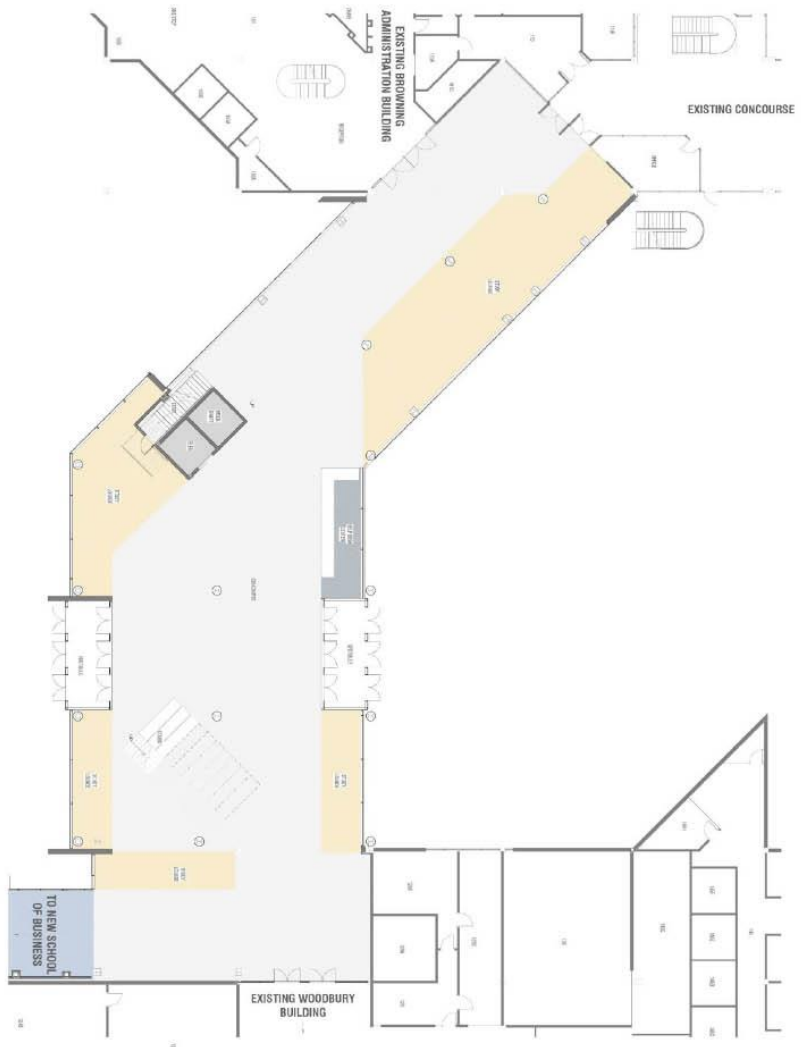
method studio



DESIGN DEVELOPMENT  
RENDERING: CAMPUS GATEWAY BUILDING

method studio

- 02 COMMONS/ACADEMIC HALL
- 05 ADMINISTRATION
- 08 BUILDING SUPPORT
- 09 CIRCULATION
- 10 CONCOURSE



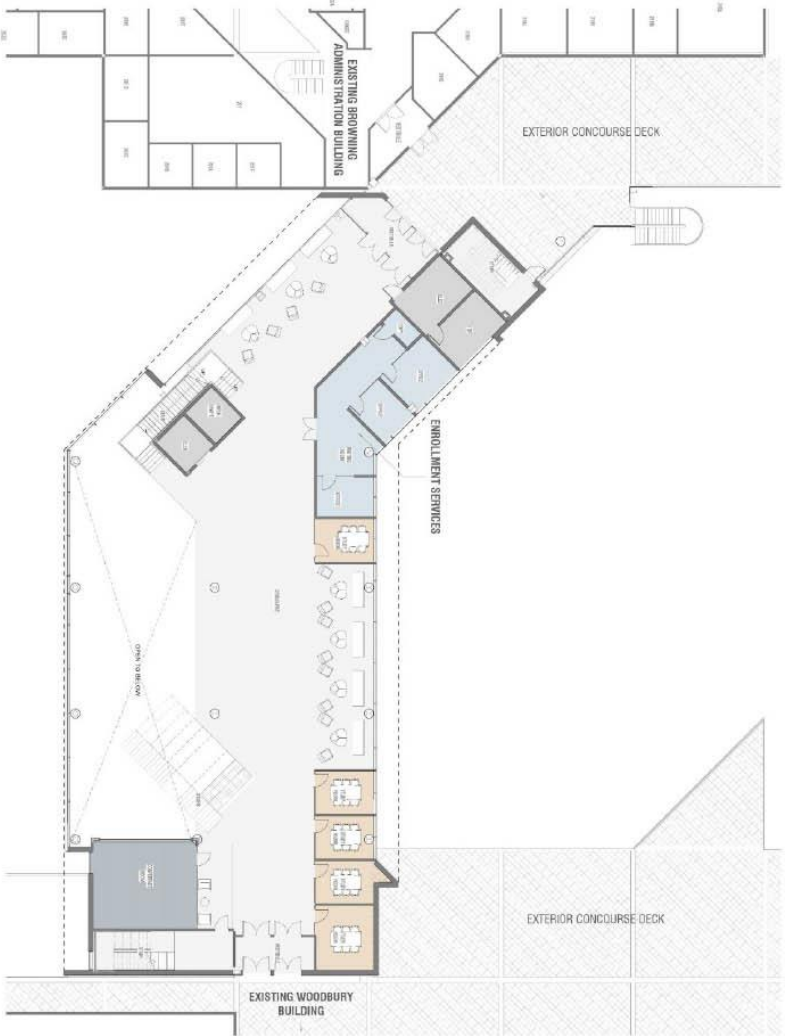
**CAMPUS GATEWAY LEVEL 1**

**12,481 SF**



DESIGN DEVELOPMENT  
GATEWAY BUILDING - LANDSCAPE PLAN

method studio



- 03 ACADEMIC SUPPORT + STUDENT WORK SPACE
- 05 ADMINISTRATION
- 06 FACULTY OFFICE COMMUNITY
- 08 BUILDING SUPPORT
- 09 CIRCULATION

**CAMPUS GATEWAY LEVEL 2**  
**8,218 SF**

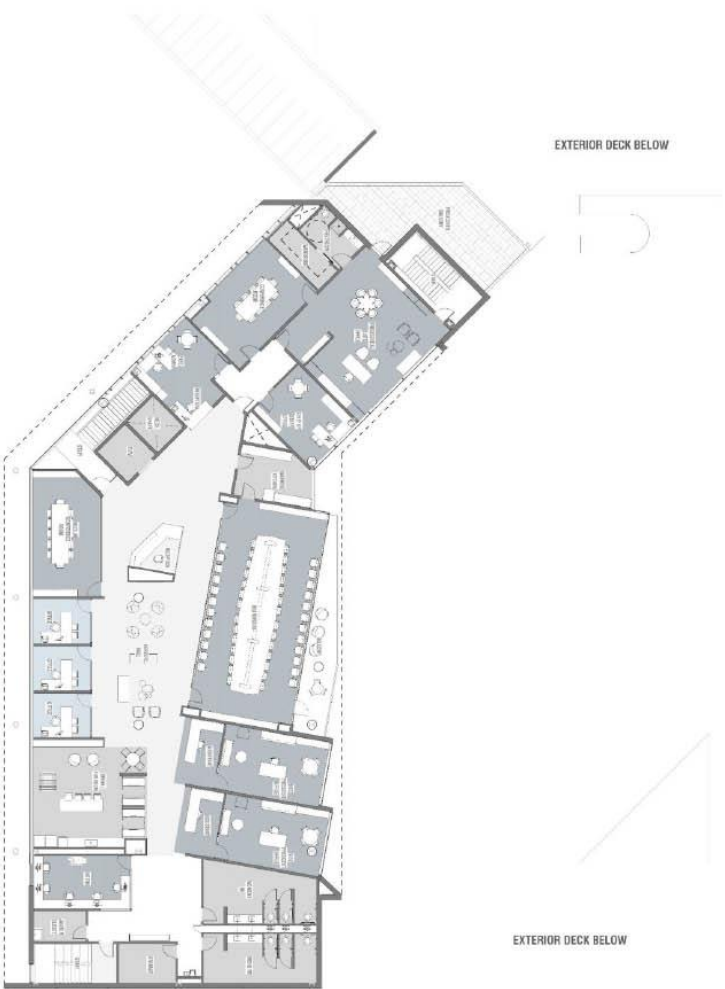




- 05 ADMINISTRATION
- 06 FACULTY OFFICE COMMUNITY
- 08 BUILDING SUPPORT
- 09 CIRCULATION

**CAMPUS GATEWAY LEVEL 3**

**10,351 SF**



DESIGN DEVELOPMENT  
GATEWAY BUILDING - LANDSCAPE PLAN



method studio