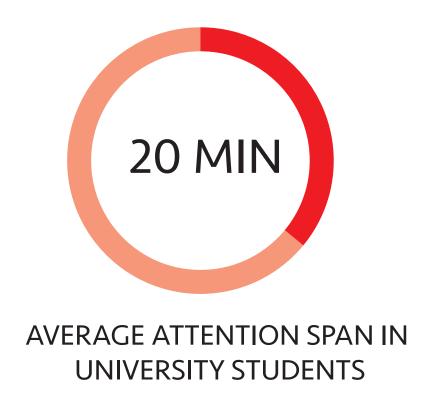
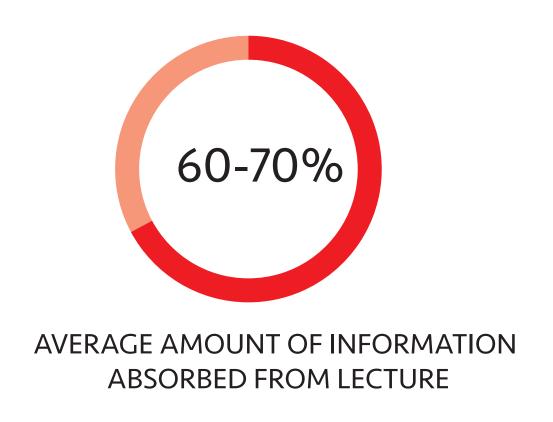
EMPLOYING **DIDACTIC DESIGN**, THIS THESIS SEEKS TO EXPLORE ADVANCES IN TRADITIONAL TEACHING METHODS TO PROVIDE ARCHITECTURE STUDENTS WITH HANDS-ON **INTERACTIVE LEARNING** ENVIRONMENTS TO MEET THEIR EVOLVING NEEDS. THESE METHODS ARE EMPHASIZED THROUGH THE **HUMAN BODY'S** CONNECTION TO ARCHITECTURE. TRADITIONALLY, HIGHER EDUCATION PUTS A FOCUS ON COGNITIVE KNOWLEDGE WITH A DISREGARD TO THE BODILY EXPERIENCE. THE PROPOSED ACADEMIC DESIGN CURRICULUM ALLOWS STUDENTS TO LEARN HOW TO DESIGN USING **MULTI-SENSORY** INTERACTION WITH THE BUILT ENVIRONMENT.

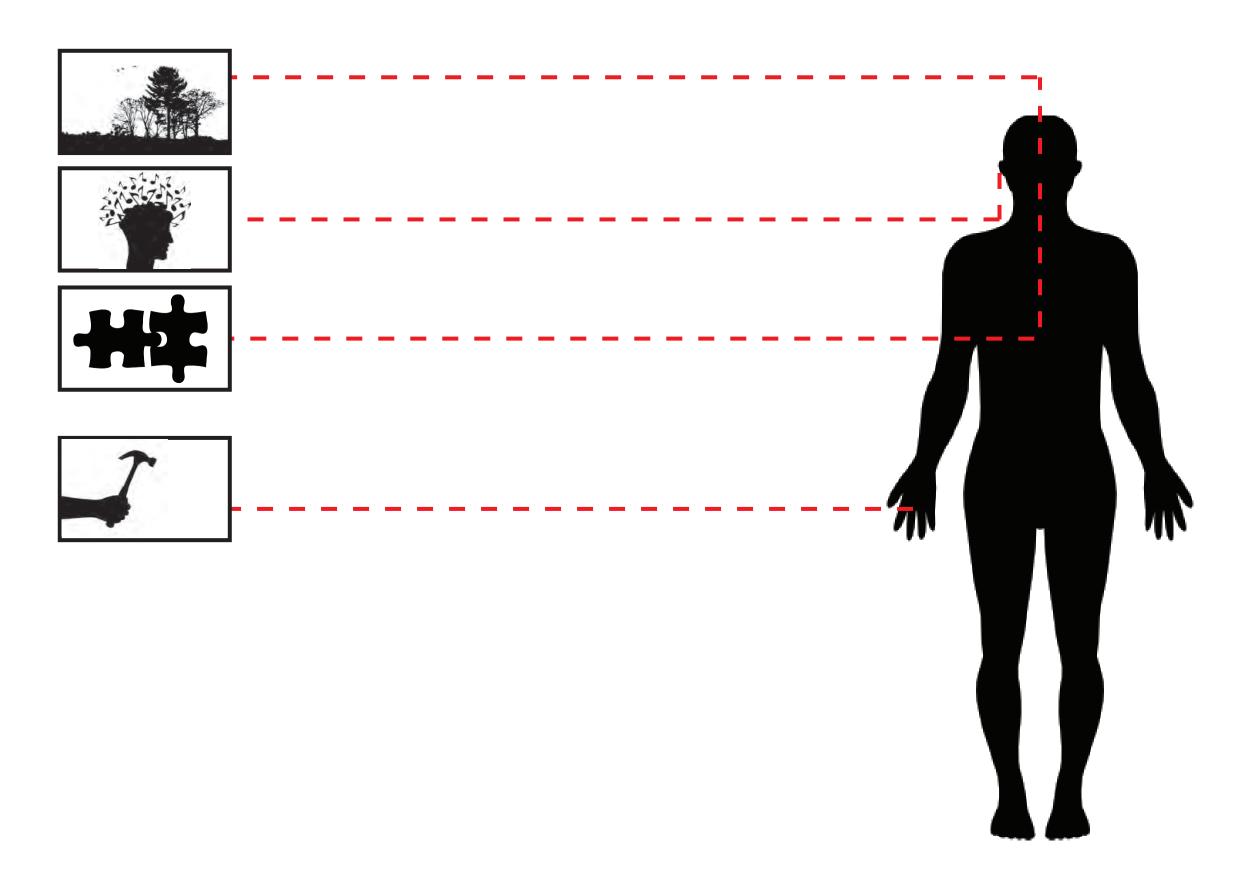
## CONSCIOUSNESS OF DESIGN TRANSFORMING THE ACADEMIC ENVIRONMENT

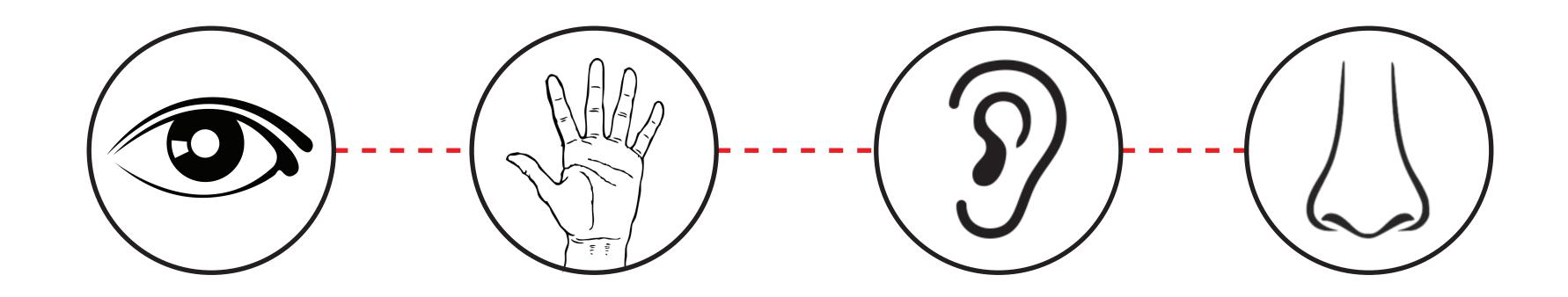












"The duty of education is to cultivate and support the human abilities of imagination and empathy [...] the education of the senses and the imagination is necessary for a full and dignified life."

-Juhani Pallasmaa



UNIVERSITY OF MARYLAND
SCHOOL OF ARCHITECTURE, PLANNING AND PRESERVATION

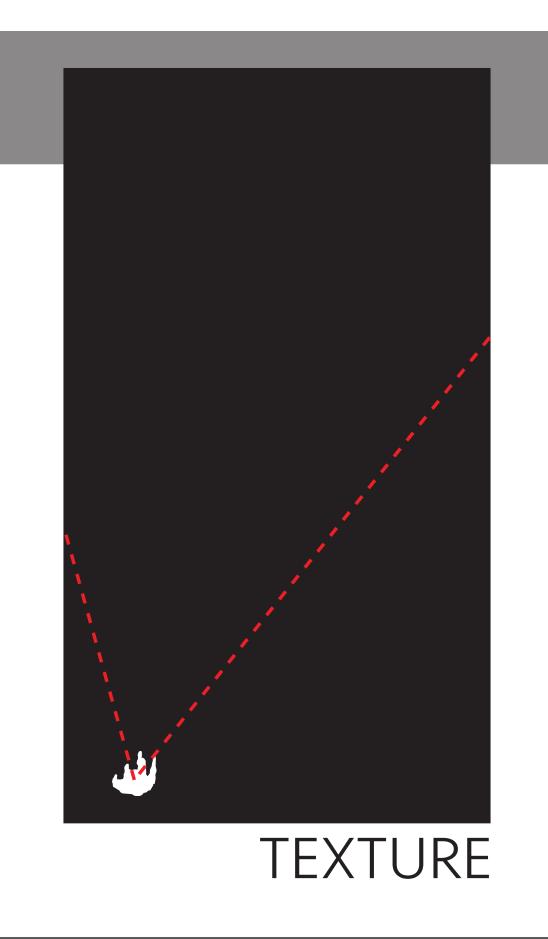


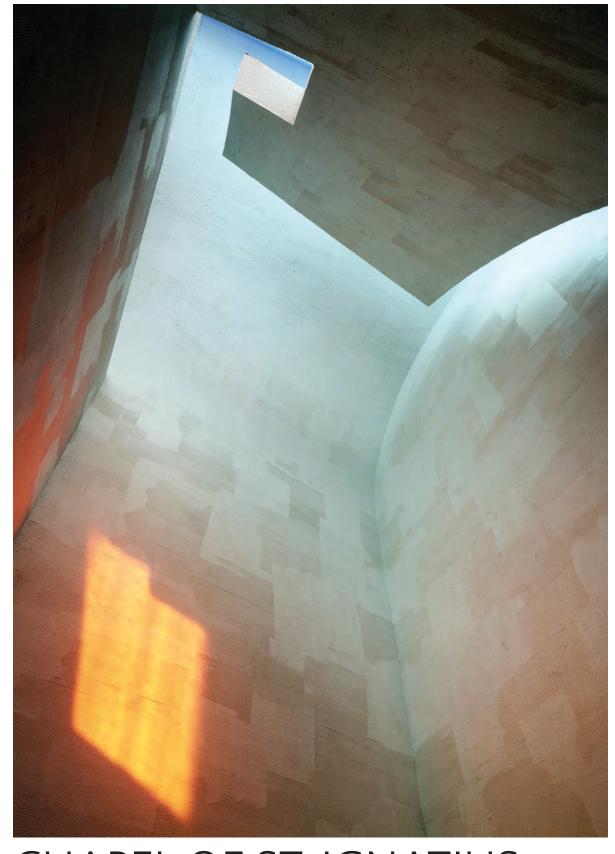
ROGER WILLIAMS UNIVERSITY SCHOOL OF ARCHITECTURE, ART AND HISTORIC PRESERVATION

## ARCHITECTURAL EXPERIENCE

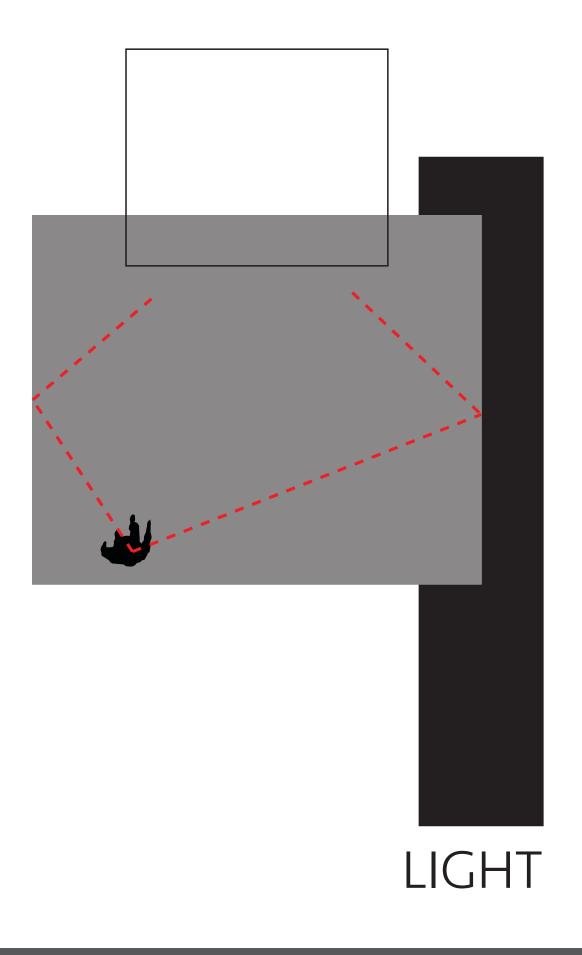


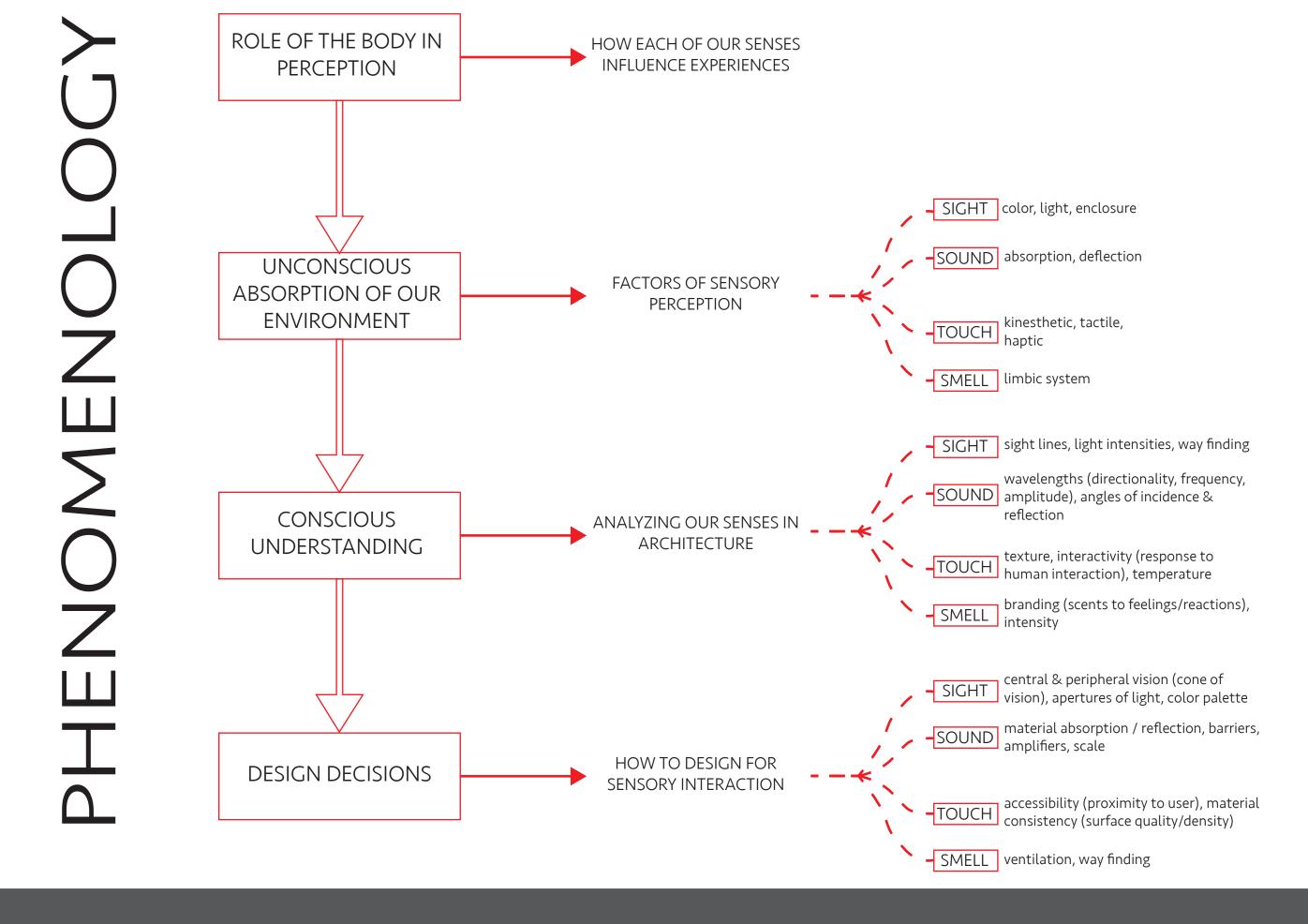
THERME VALS PETER ZUMTHOR



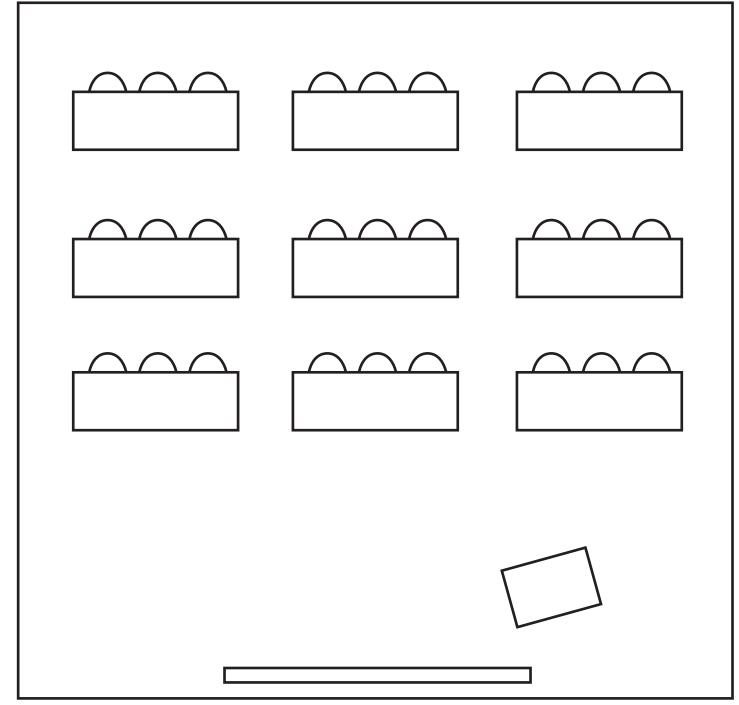


CHAPEL OF ST. IGNATIUS STEVEN HOLL

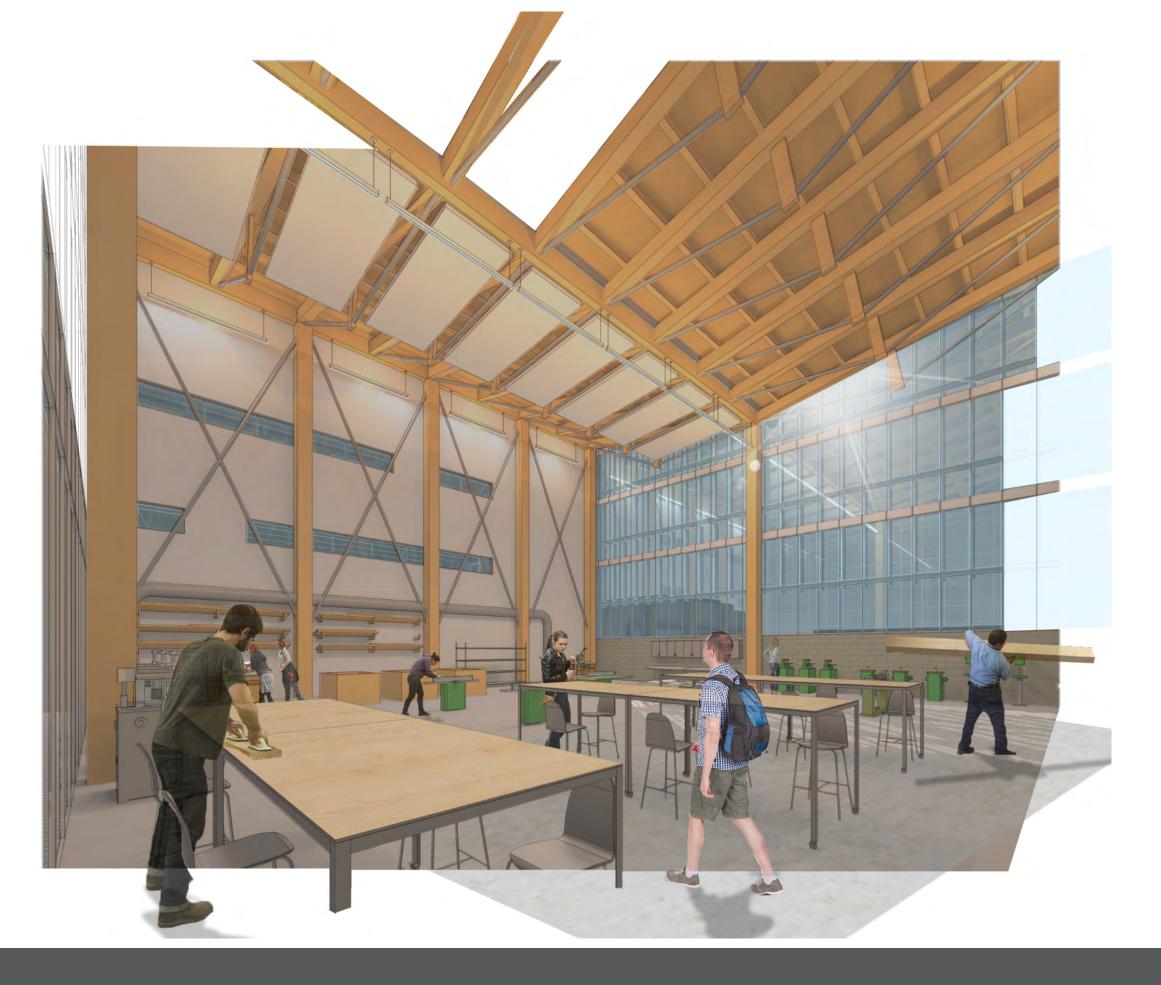




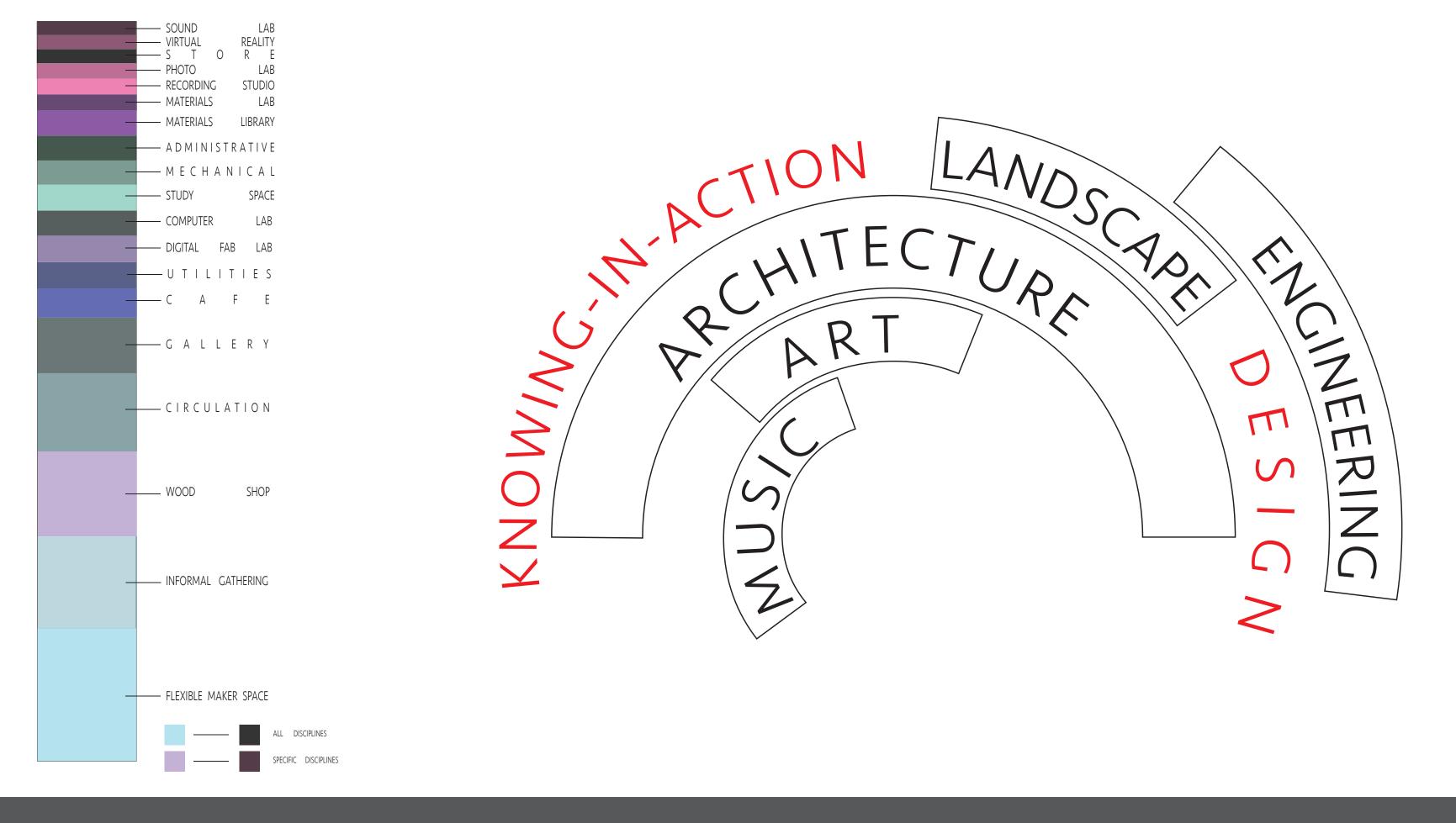




TYPICAL CLASSROOM

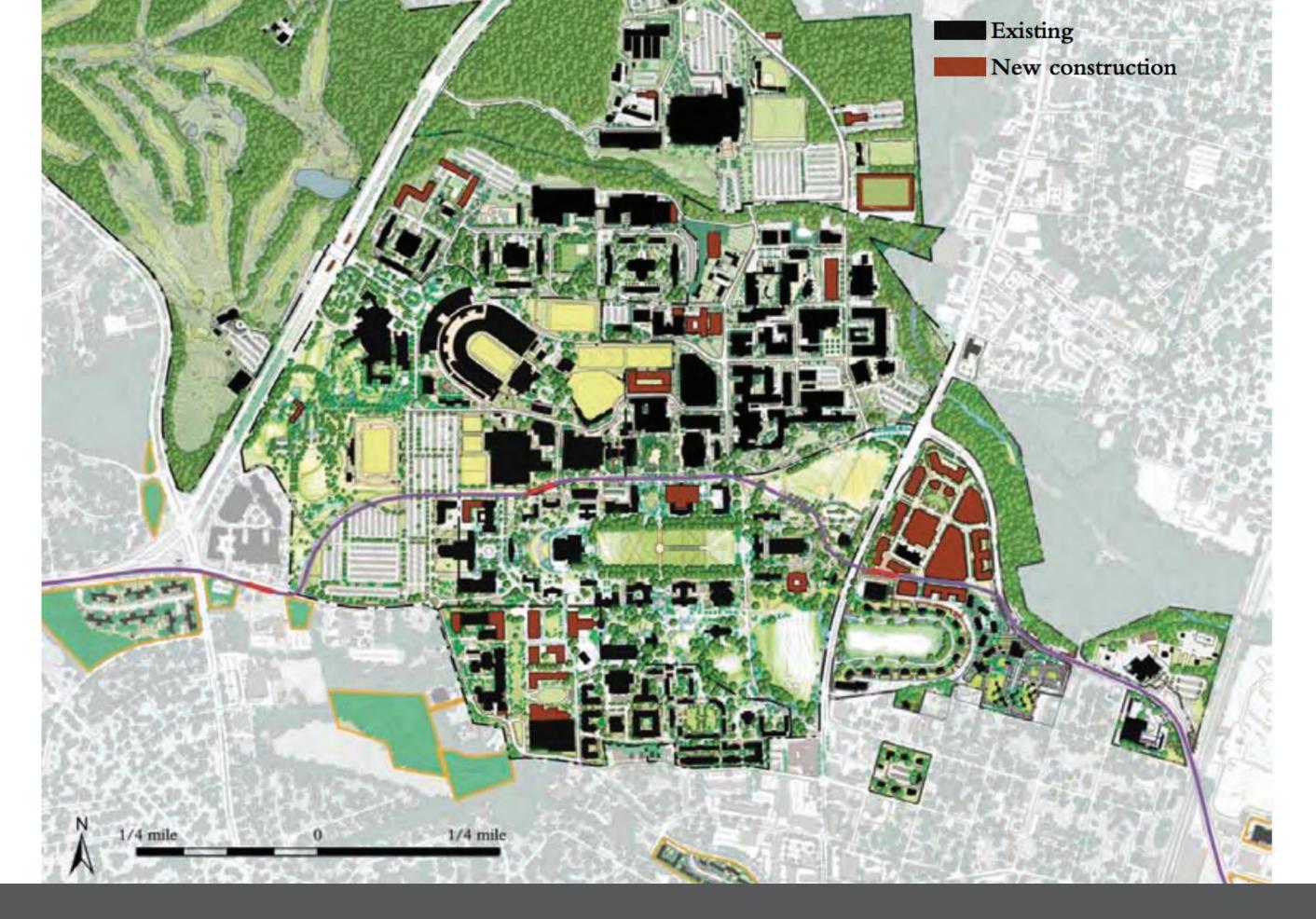


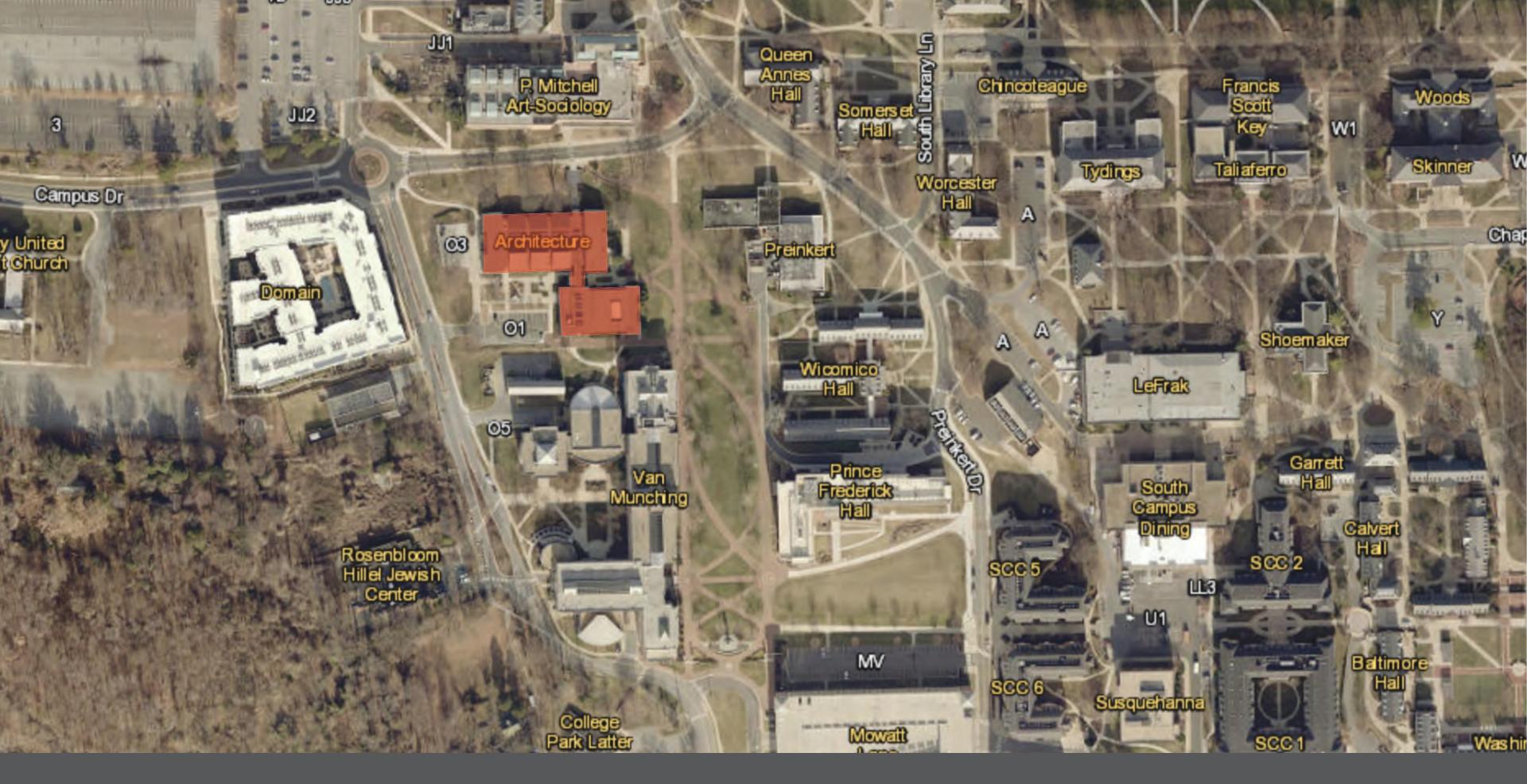


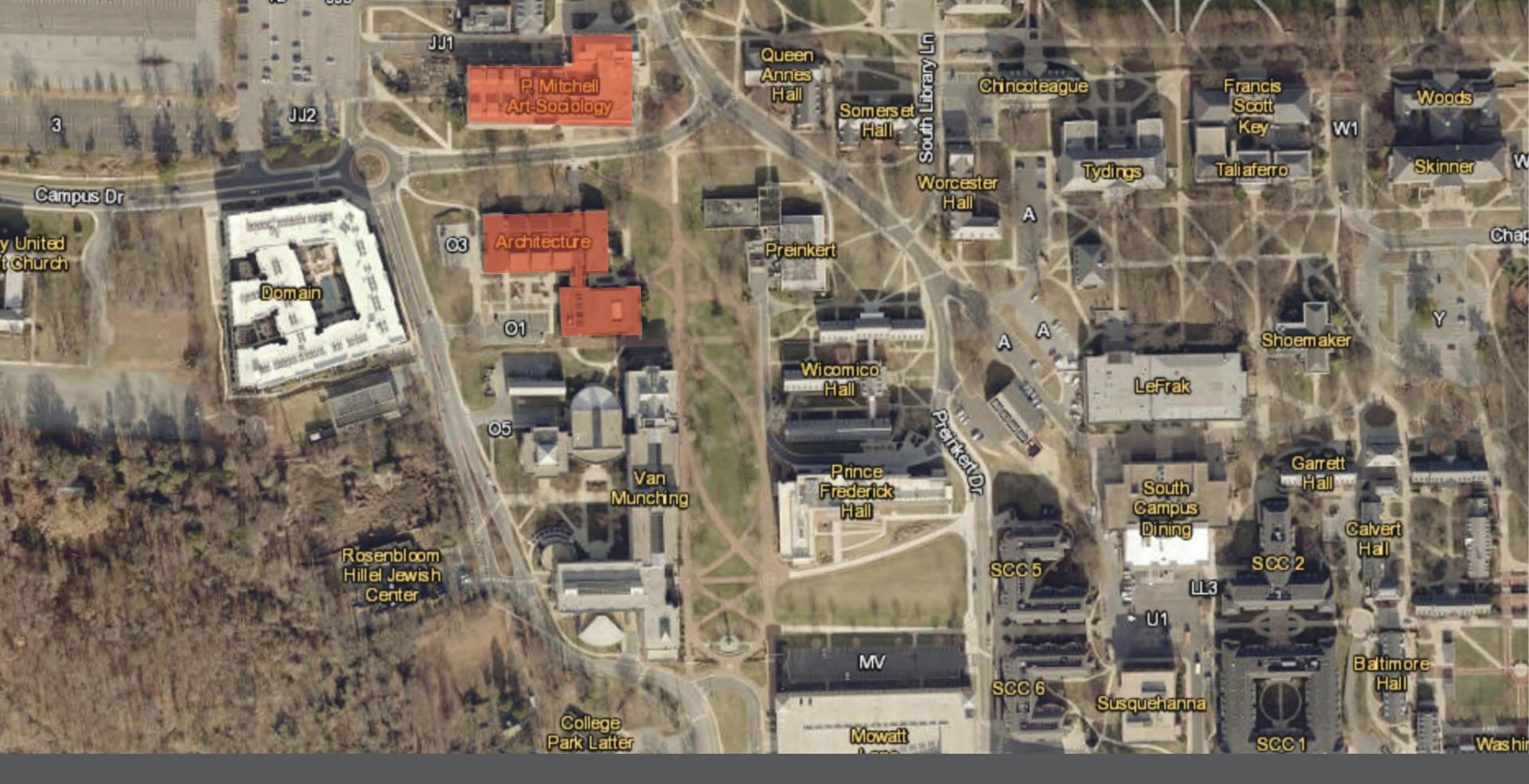




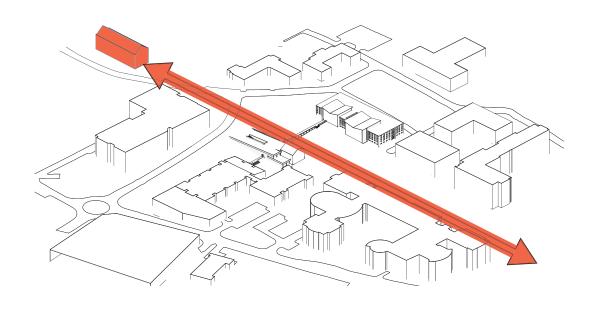
UMD CAMPUS



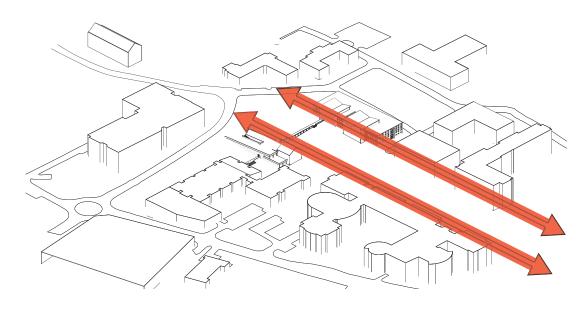




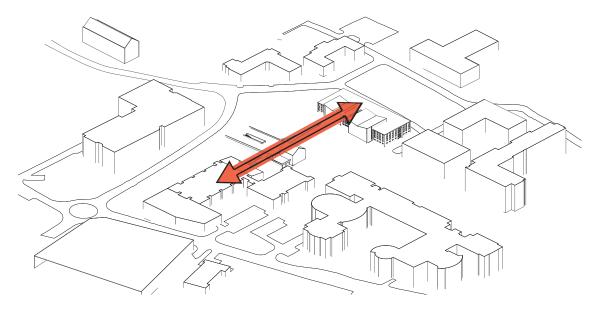








MAYER MALL EDGES

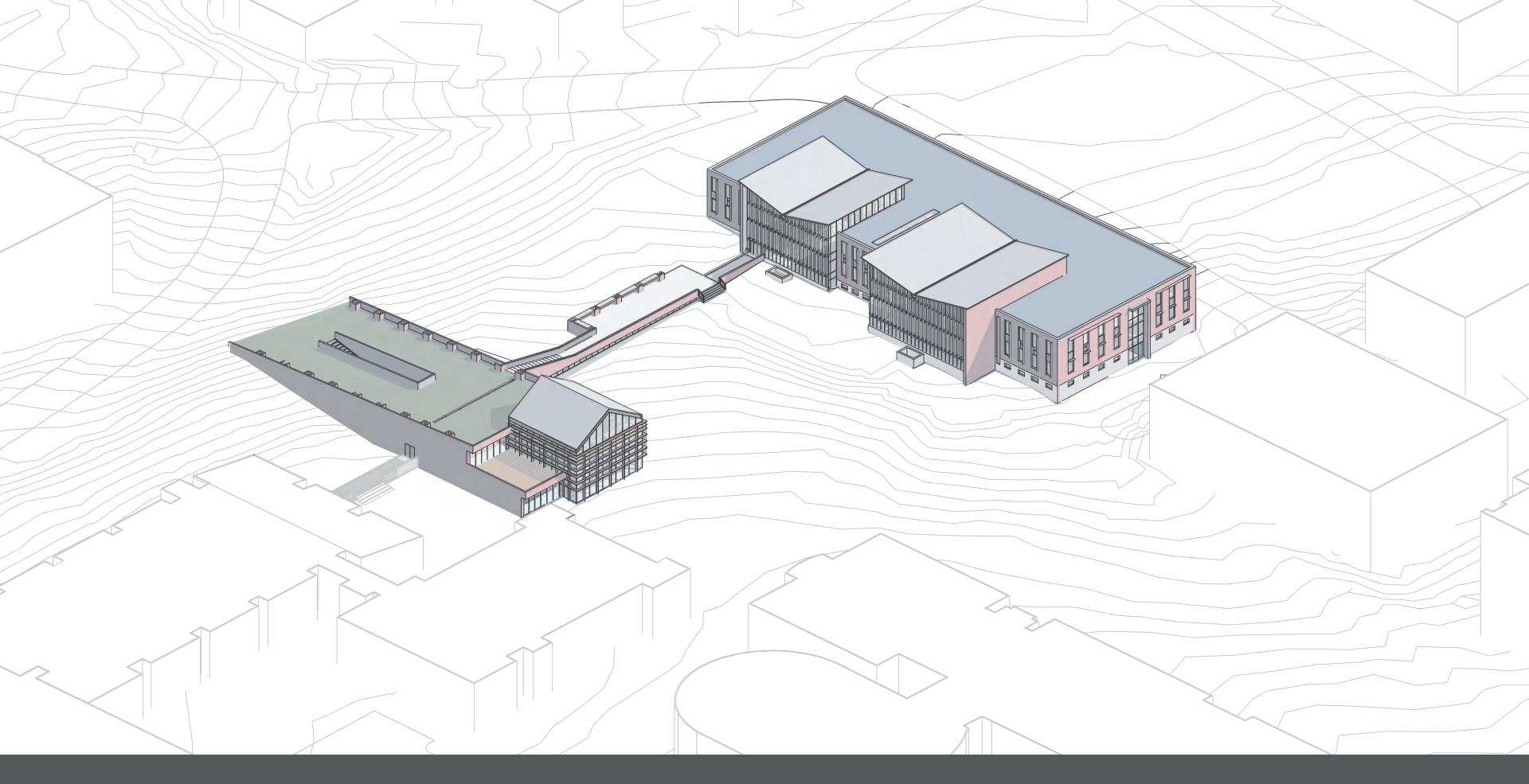


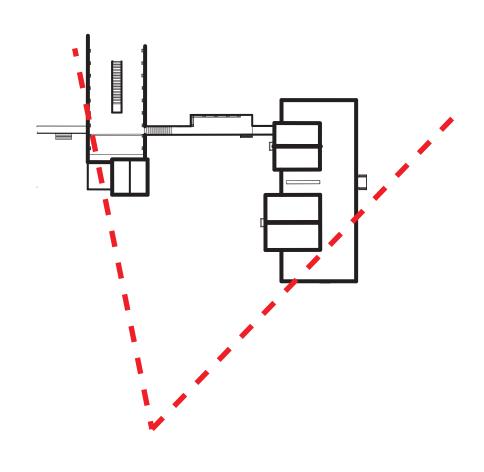
CROSS AXIS CONNECTION

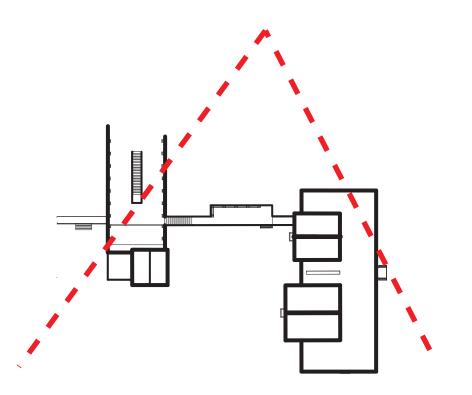


## UMD CAMPUS



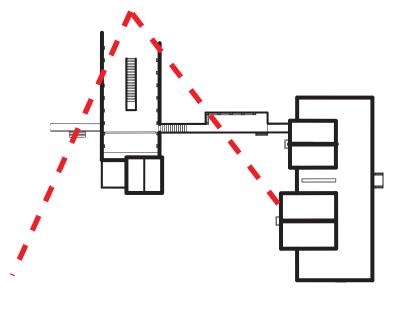


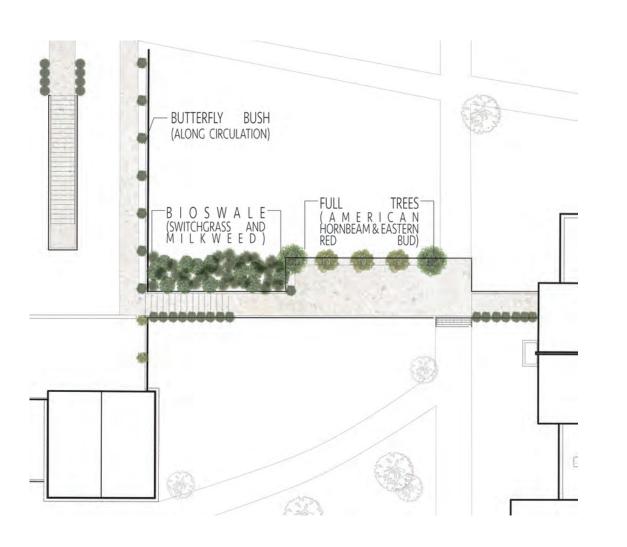




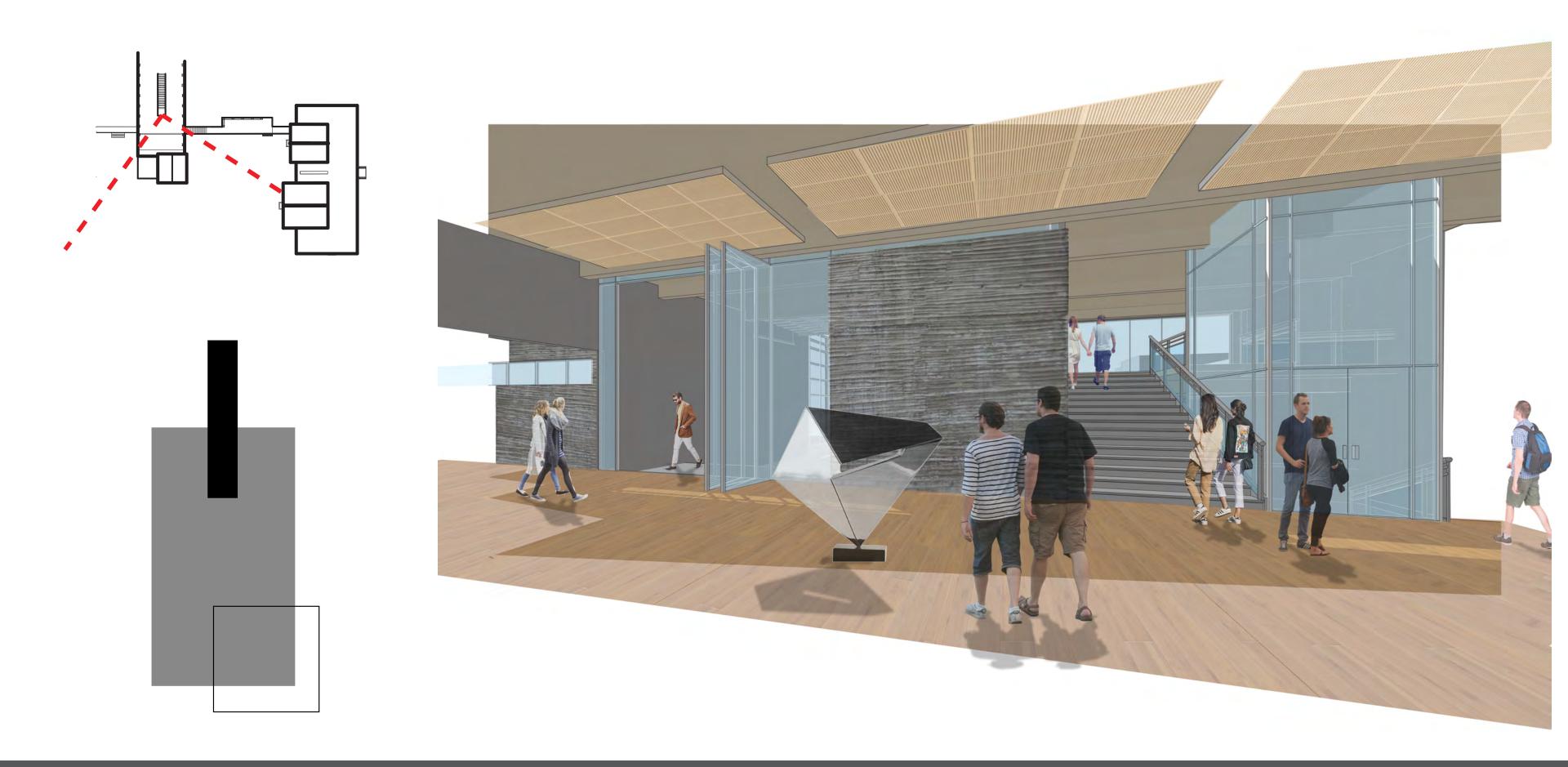


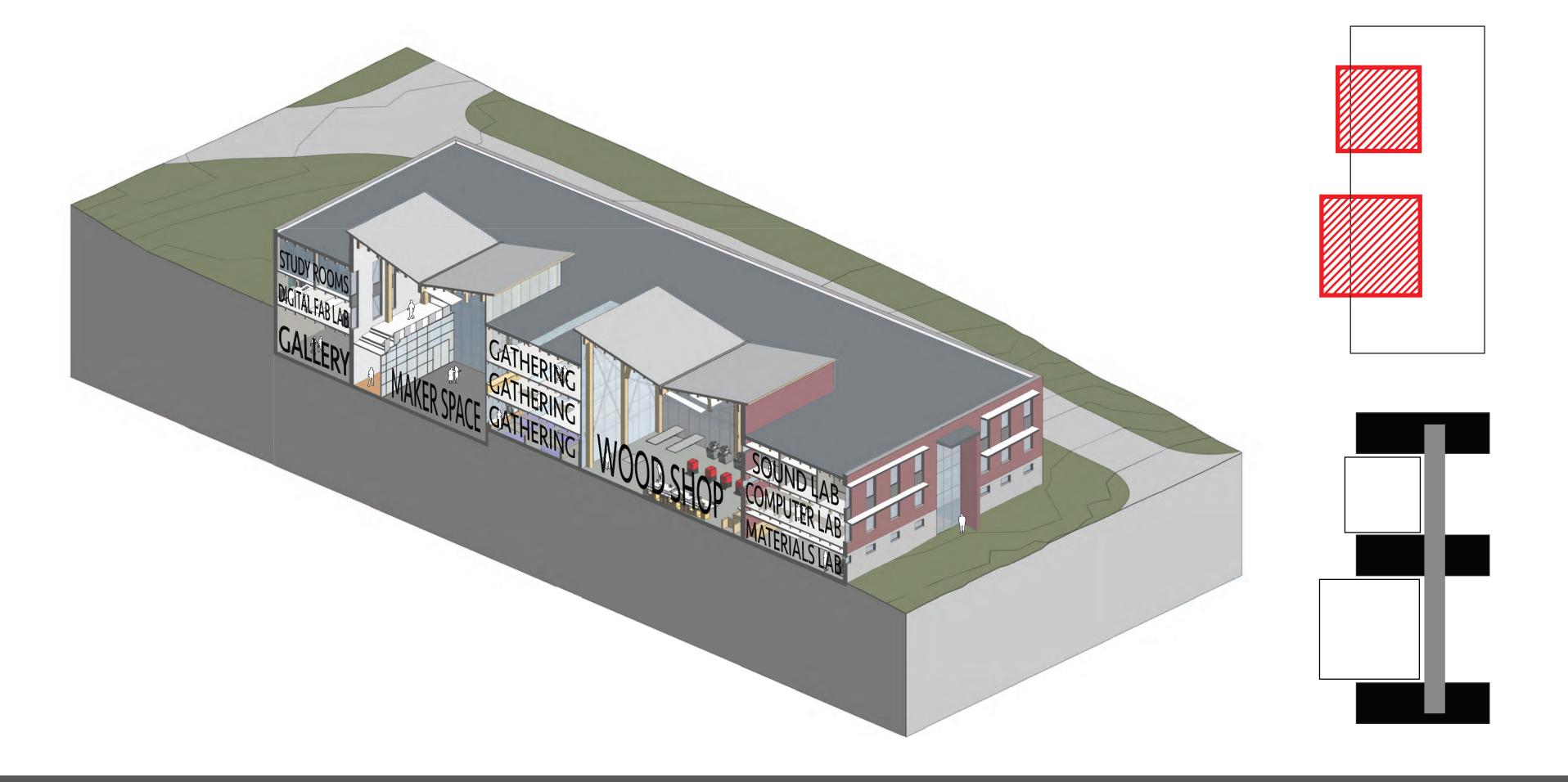




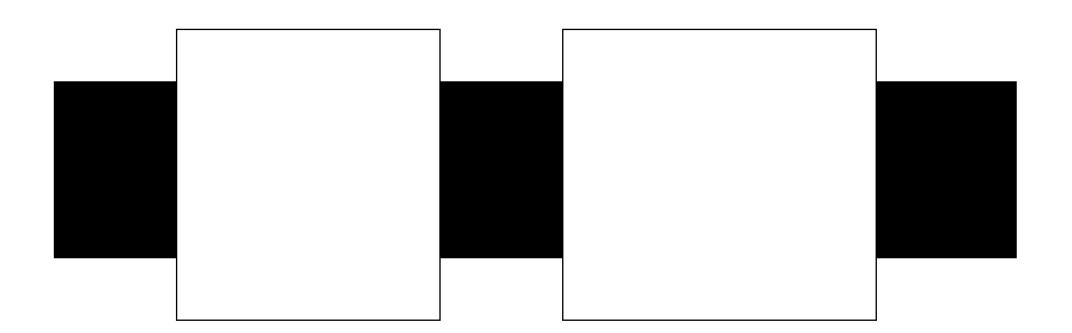








MAKERS BUILDING -



MAKERS PAVILION -

