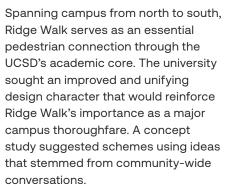
UC San Diego Ridge Walk Conceptual Study

SAN DIEGO, CALIFORNIA

YEAR	2016-2017

- SIZE 3 acres
- USE Pedestrian paths, campus network, bike paths, open green spaces













- + Ridge Walk bisects several areas of the UCSD campus that are distinguished for their design character and historic value.
- A key goal is a continuous Class I bike path that spans the length of the study area. OJB conceived multiple Class I bike path typologies that respond to the distinct character of each area while also establishing a common design language for Ridge Walk.
- Bike lane typologies range from full-sized lanes in each direction integrated with stormwater capture strategies, to low-impact signature medallions that indicate bike traffic within key historic areas.
- The proposed Ridge Walk promotes safety and security, and improves a large portion of UCSD's pedestrian and bicycle infrastructure.
- Improved walkability and bicycling eases crosscampus travel, alleviates stress on parking infrastructure, and improves quality of life on campus.

