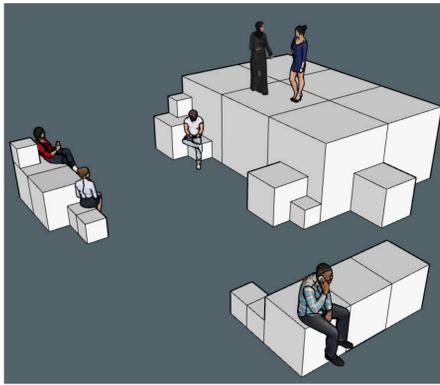


The **modular blocks** are able to be moved and assembled into different structures, such as seating, enclosures, and stages. The **movable and buildable blocks** allow people to creatively engage the square as individuals as well as in groups of varying sizes. They also serve as a constant **lighting feature** at night to illuminate the chosen structures in the square.



Light up ADA path
By Landscape Photography -Max Leitner



Ceramic Installation



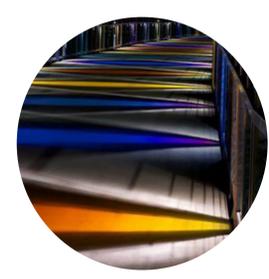
POSITANO



Sensacell - modular sensor surface



Pavegen Kinetic Energy-Harvesting Tiles

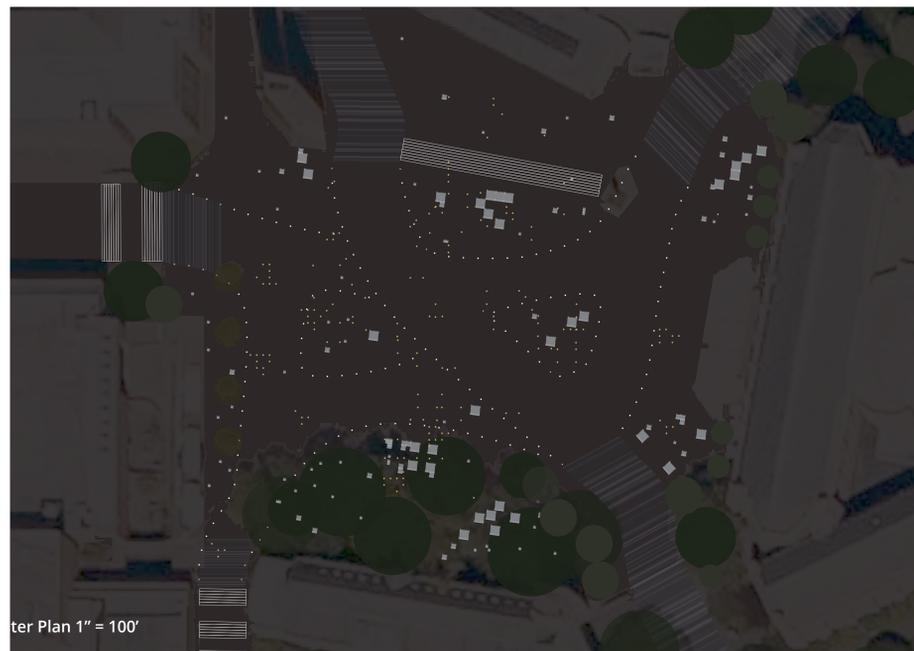


Gray's Lake bridge at night



Let there be light Lux Sit

Lux Sit, inspired by UW's Latin motto, empowers people the to **control, shape, and illuminate space**. The main design elements are **luminescent modular blocks**, along with an **interactive lighting design** that is energized and activated by footsteps.



The illuminated pavement will **harvest energy from pedestrian footsteps** during the day, and reveal the "desire paths" they create through the square at night. These paths will serve as wayfinding for **ADA accessible routes** through campus. During the evening and night the paving will light up underneath the footsteps of each visitor, allowing them to light their own way. The playfulness of **pressure activated pavement** invites people to come, enjoy, and creatively engage with light in the square.

