

Glueless and Clueless: Ski Pavilion Edition

Physical Model Study

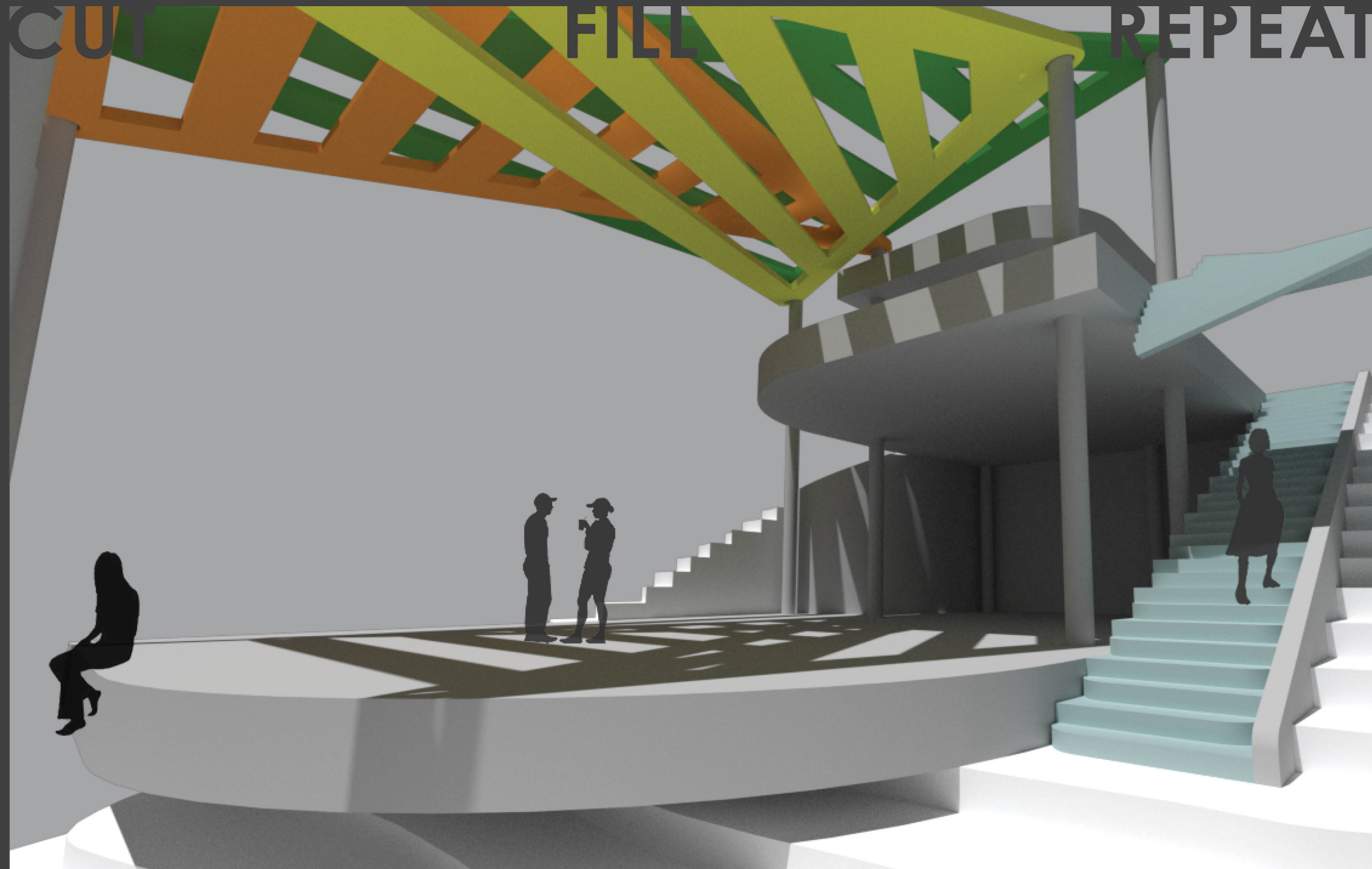
ARCH 2510 | Prof. Stacy Scott | Fall 2022

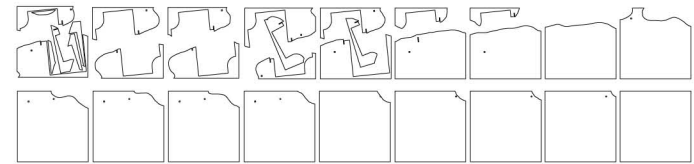
Partnered with Jonathan Caruso

This project is multiple slabs exiting the face of a steep elevation in order to allow skiers and snowboarders a checkpoint to rest before they return going down the slope. We wanted the

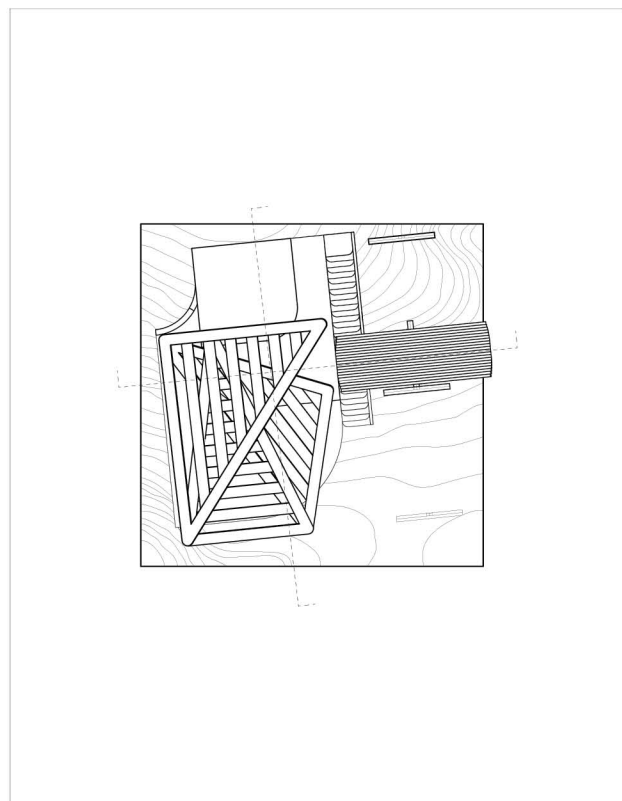
entrance and exit to our lodge to be seamless to allow for this transition from slope to lodge and vice versa, we achieved this effect by cutting into the land and filling the void

space with our structure. This allowed us to provide more stability and gave the structure a more impactful presence, like the structure is protruding out the face of a mountain.

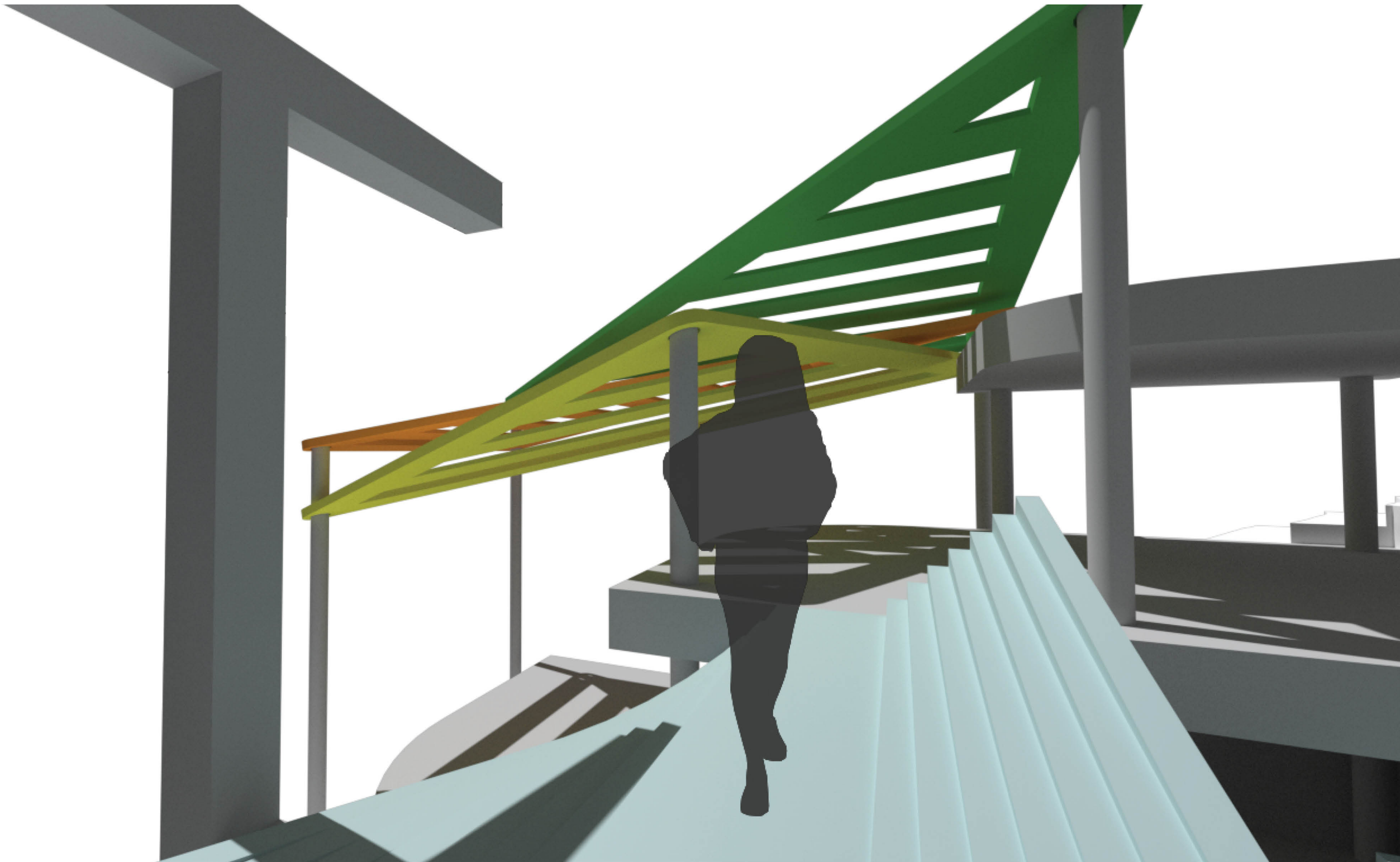


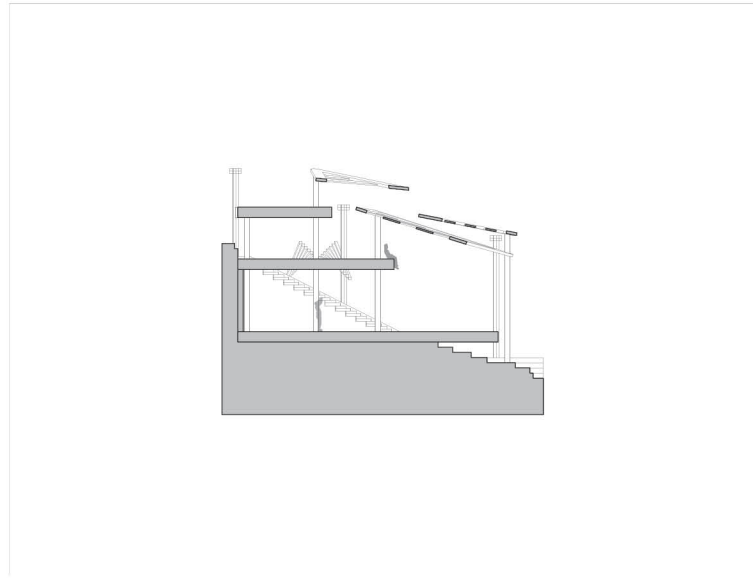


Nested Topography for Lasercutting

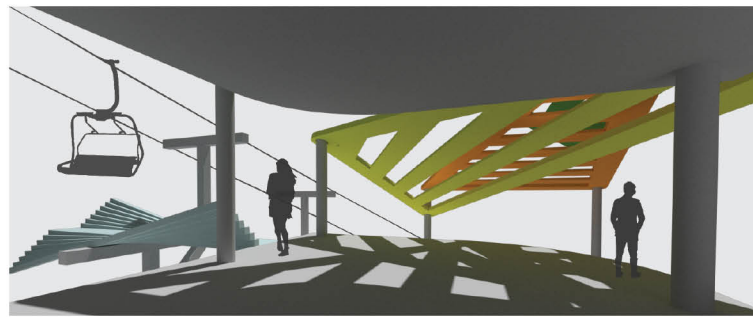


Site Plan





North Section



Rendered Perspective from Second Level

