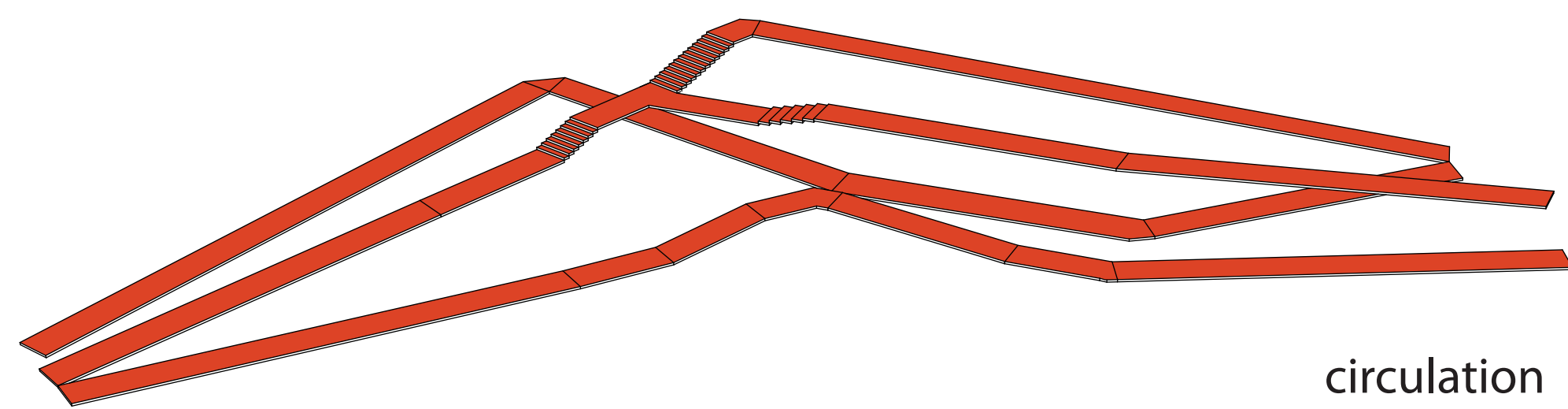
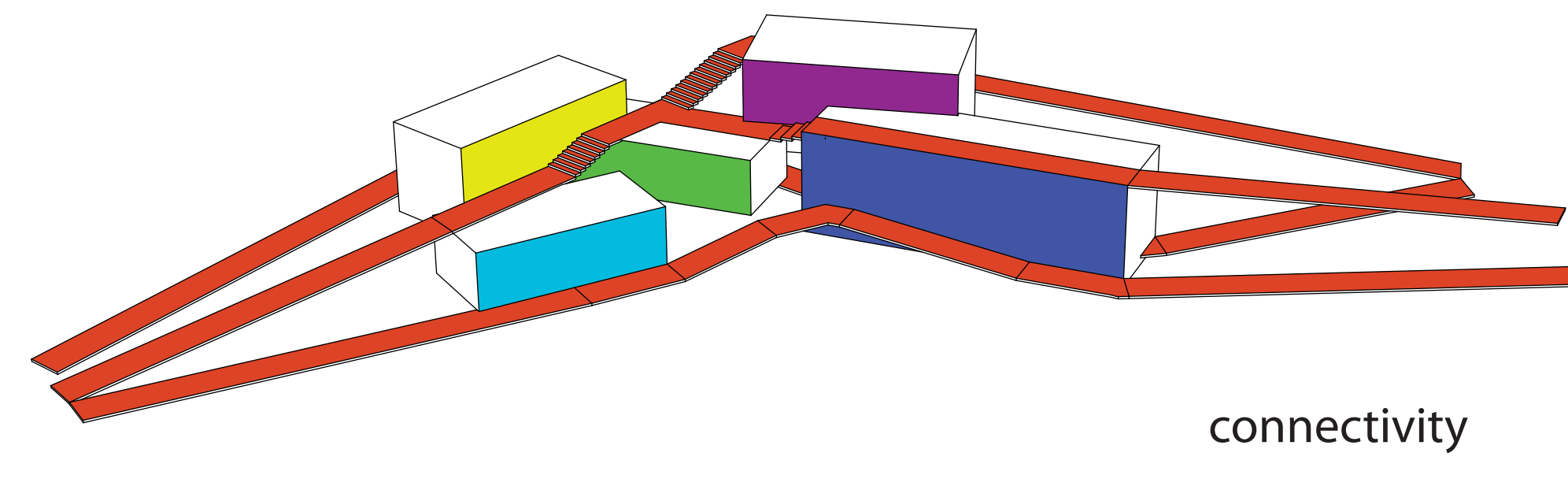


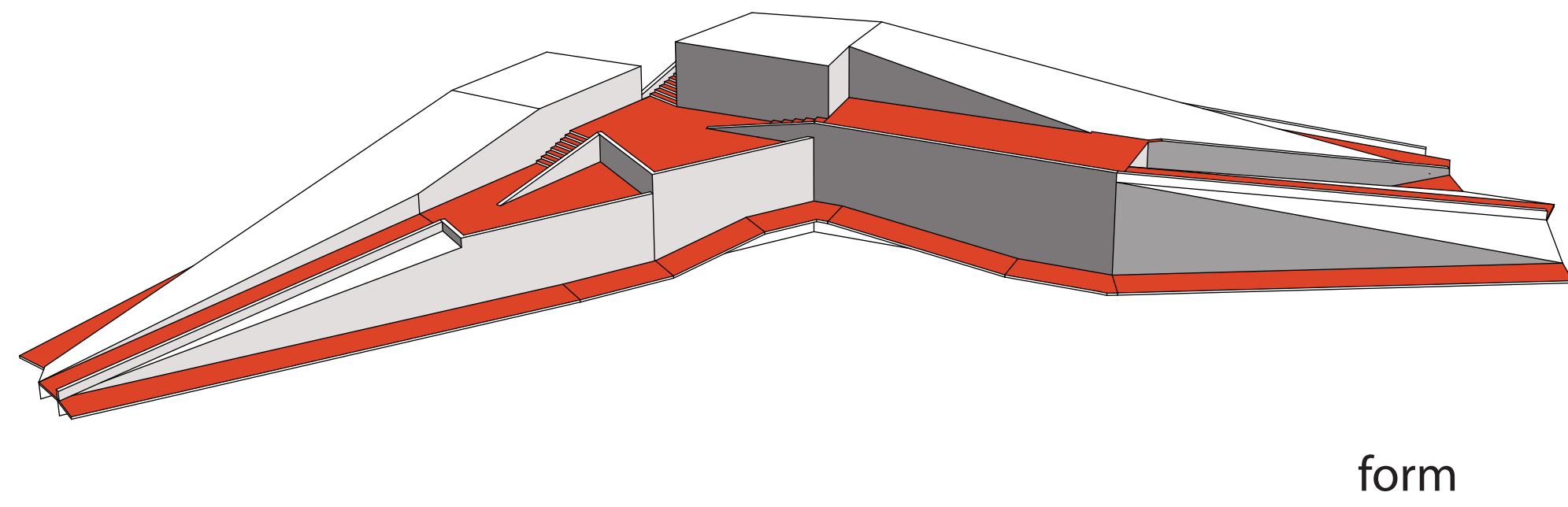
program



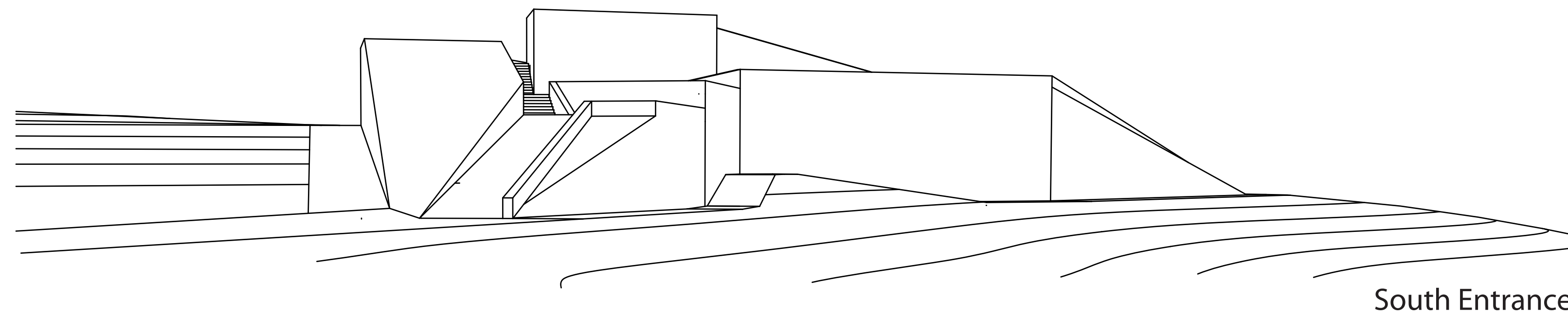
circulation



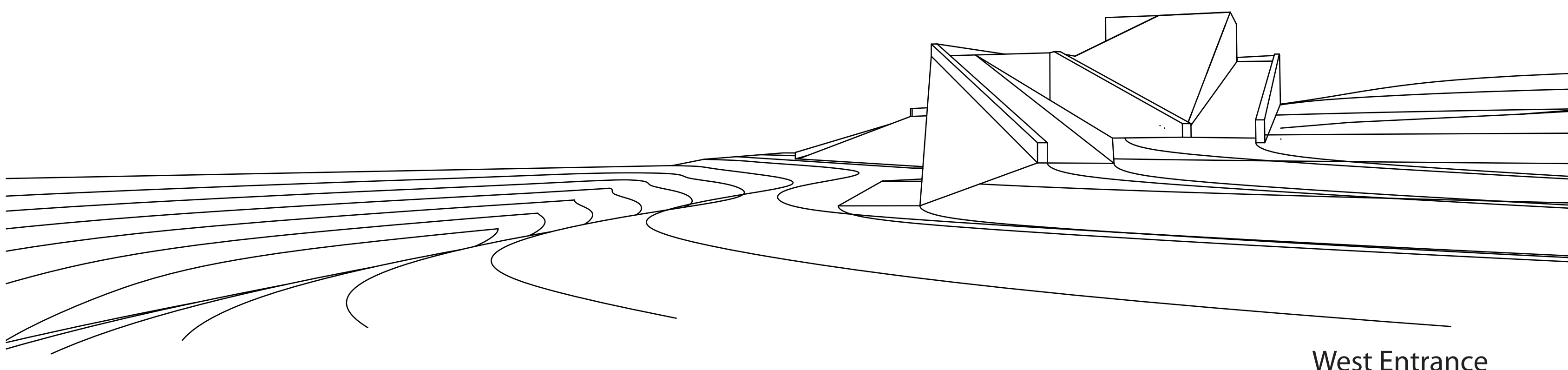
connectivity



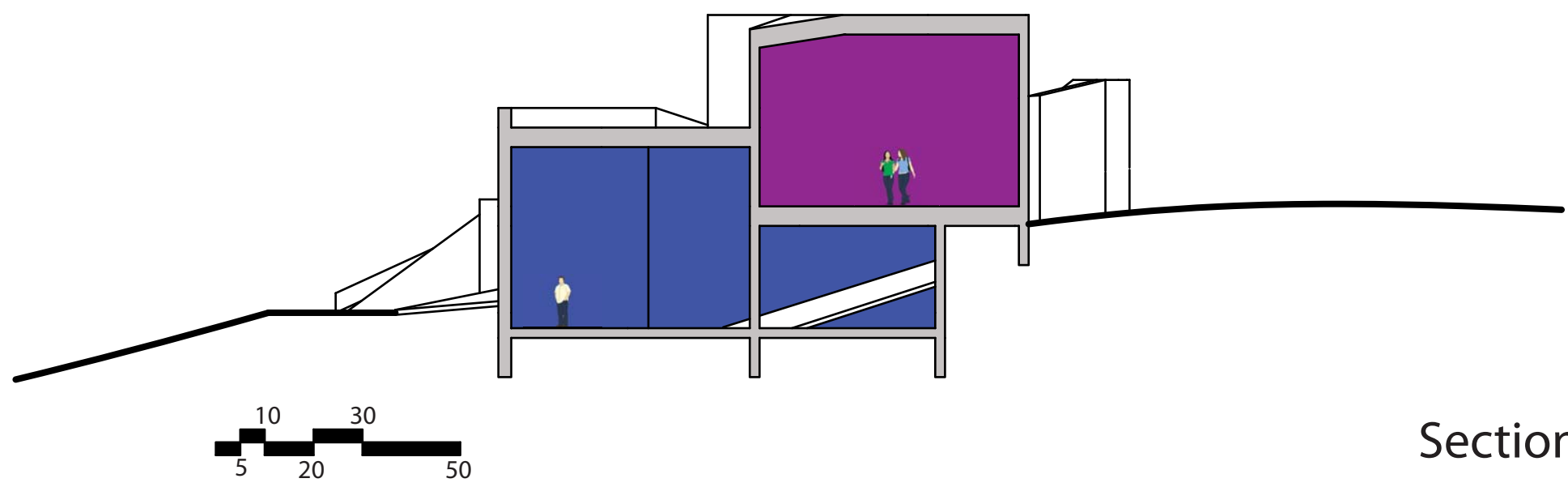
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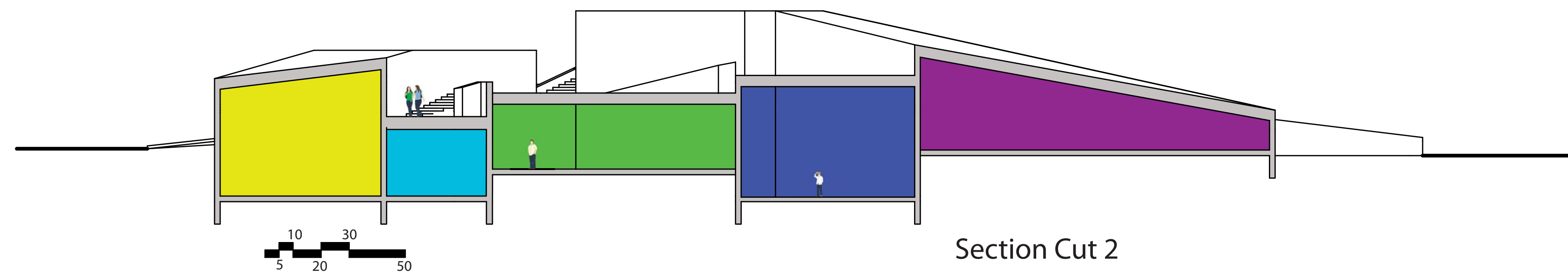
South Entrance



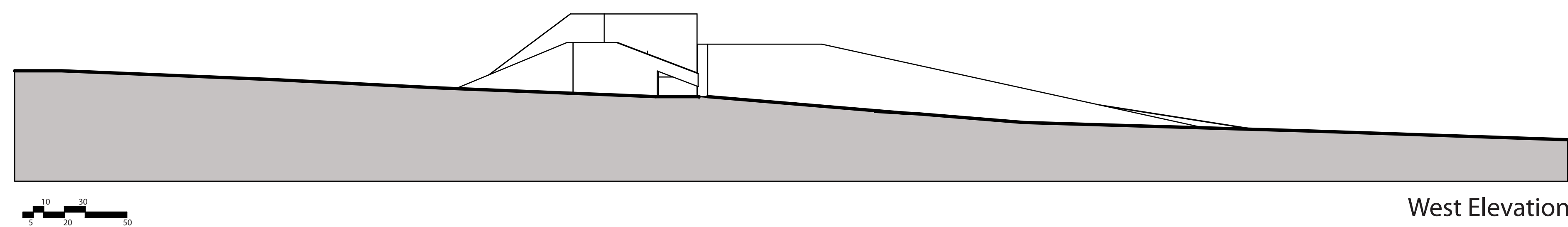
West Entrance



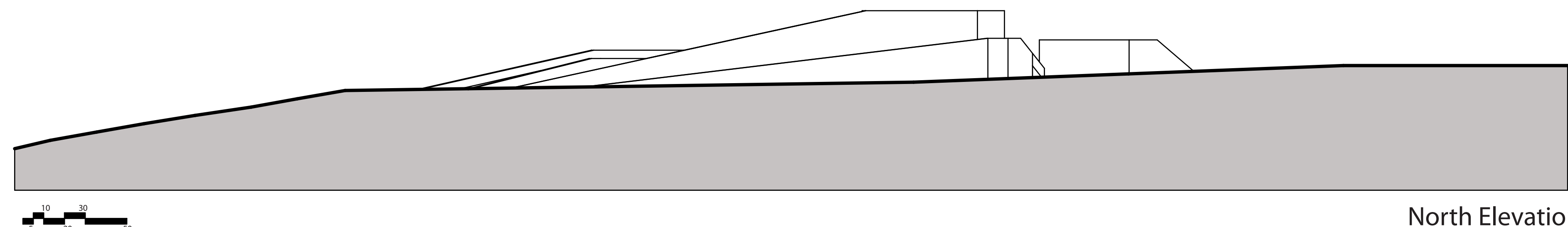
Section cut 1



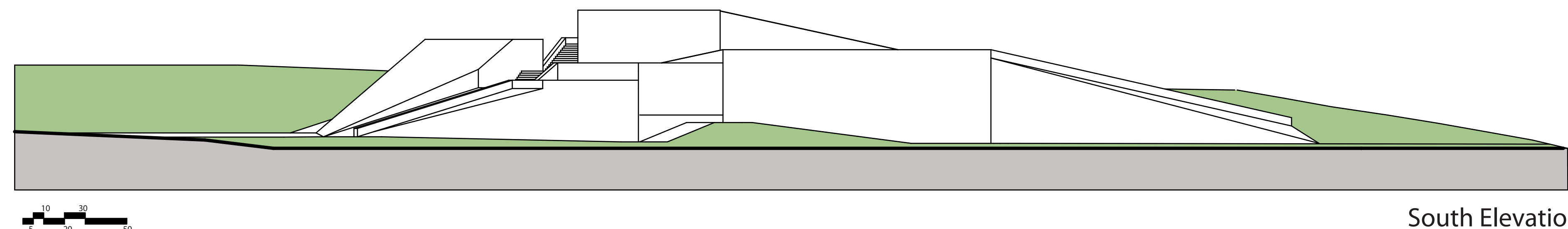
Section Cut 2



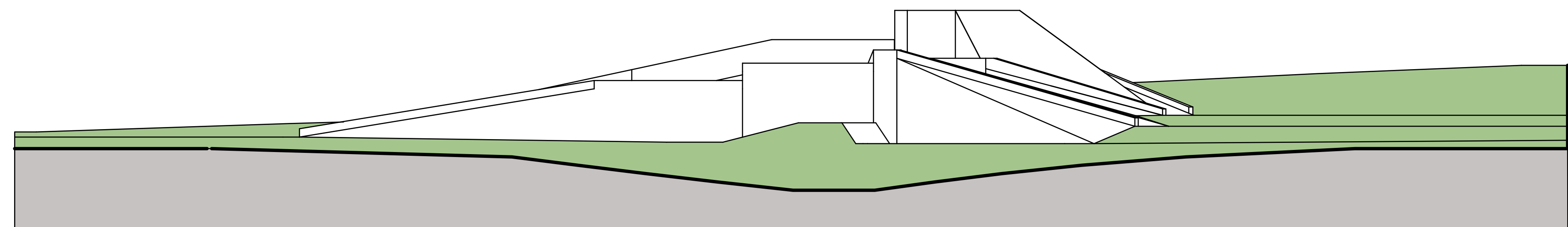
West Elevation



North Elevation



South Elevation

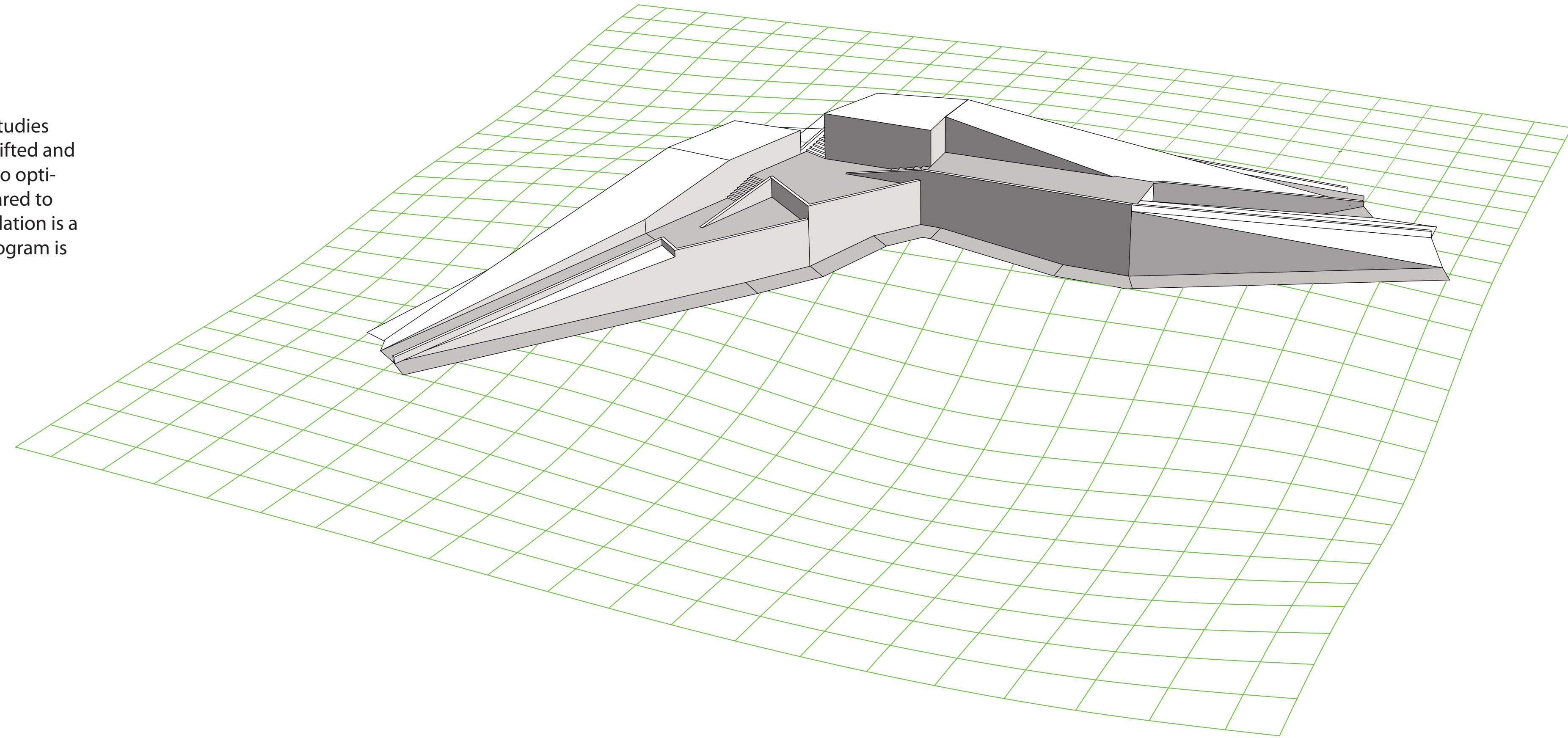


East Elevation

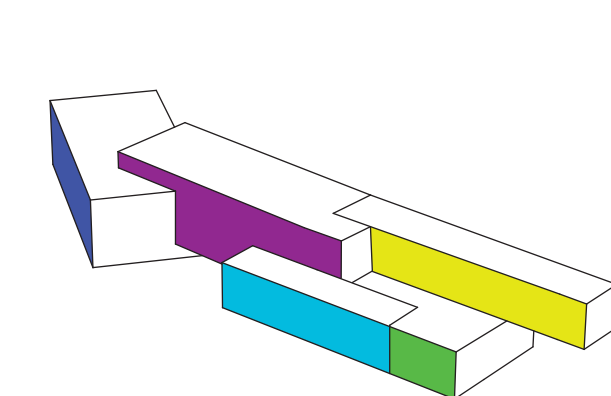
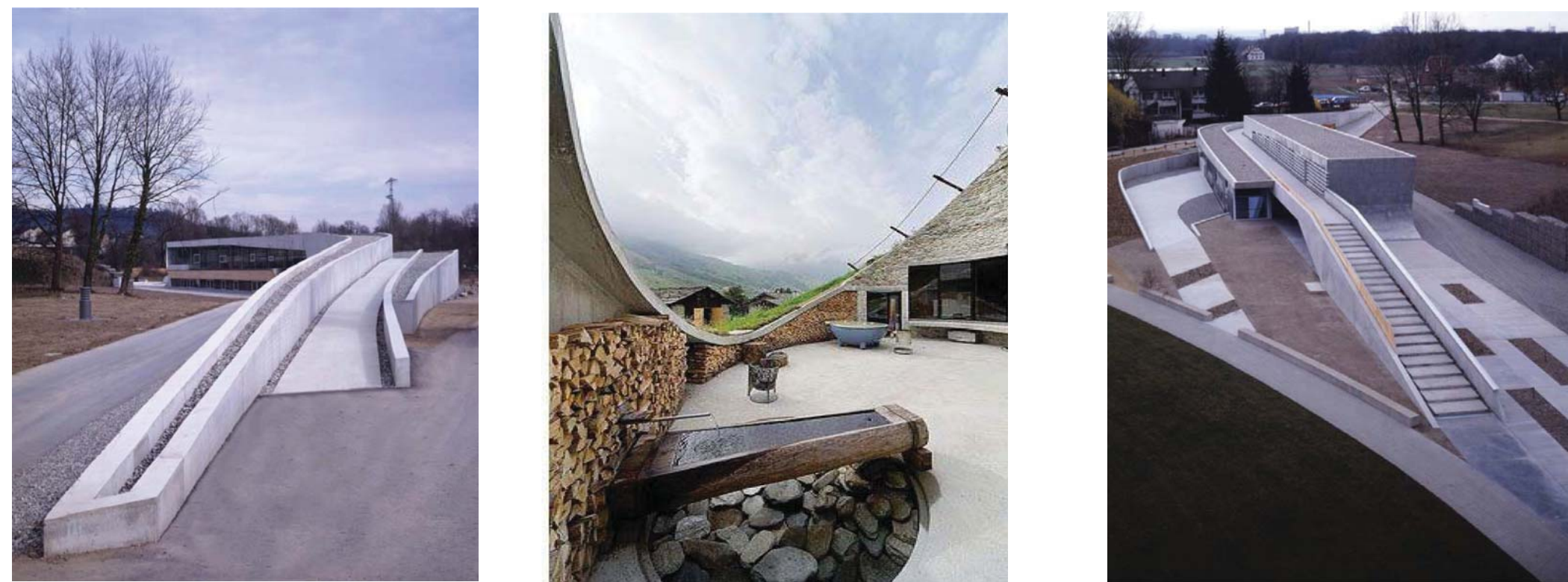
Brewery Design Development

The design of the brewery is to be integrated with the landscape. A series of form studies and examining precedent studies were used to find how to do this. Program is shifted and transformed into a bar. Bar is then pushed and pulled to orient with contours and to optimize views and daylight. Fermentation and kitchen program is placed lower compared to boiling room so spaces can be gravity feed clean water and beer product. The circulation is a series of paths that follow the contours that weave in and out of each other. The program is nested into this circulation and the form of the building is created.

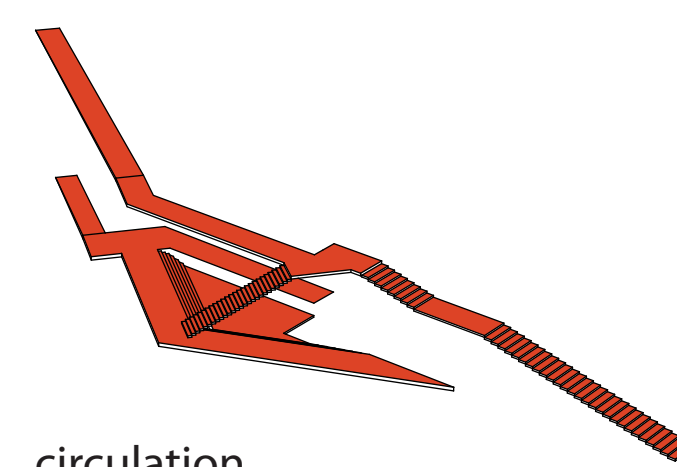
- 1. fermentation and bottling
 - 2. outdoor dining area
 - 3. indoor dining area
 - 4. beer tasting room
 - 5. indoor kitchen
 - 6. beer gardens
 - 7. outdoor dining area
 - 8. storage
- circulation
 - upper
 - medium
 - lower



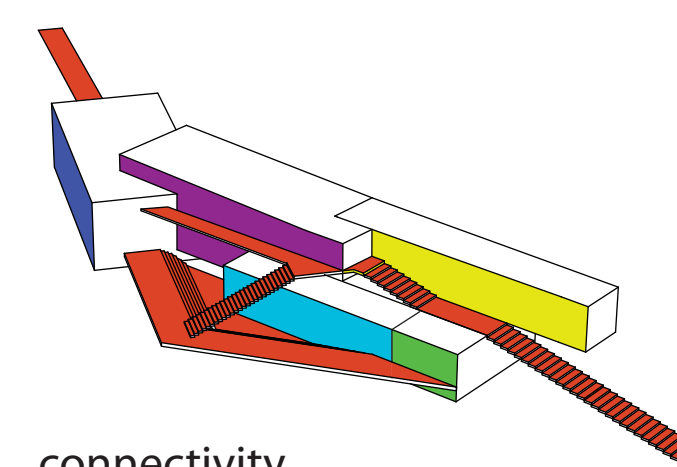
Precedent studies



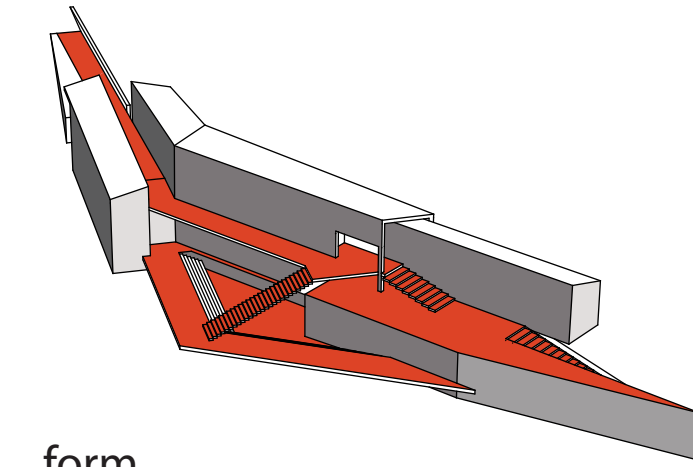
program



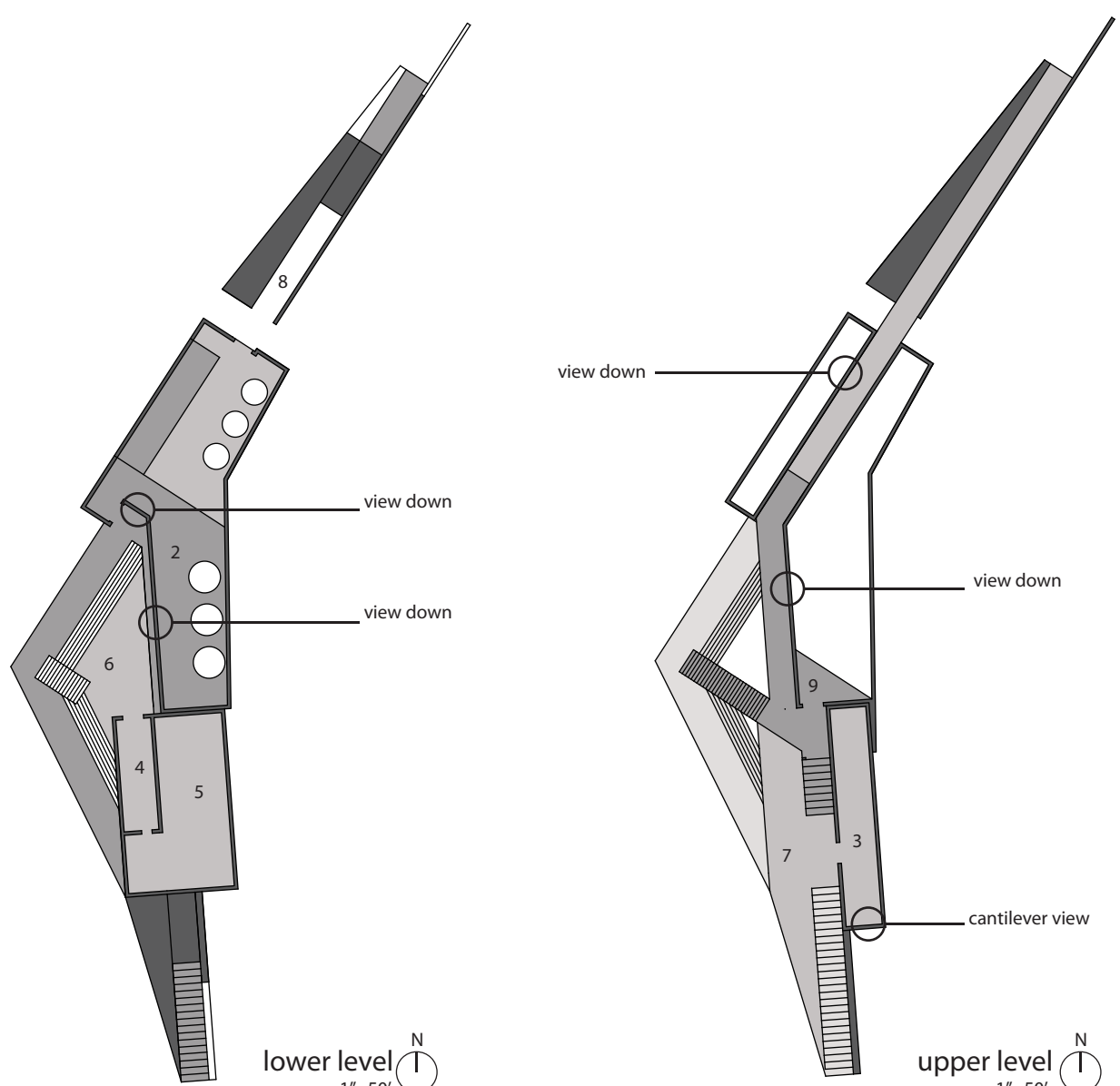
circulation



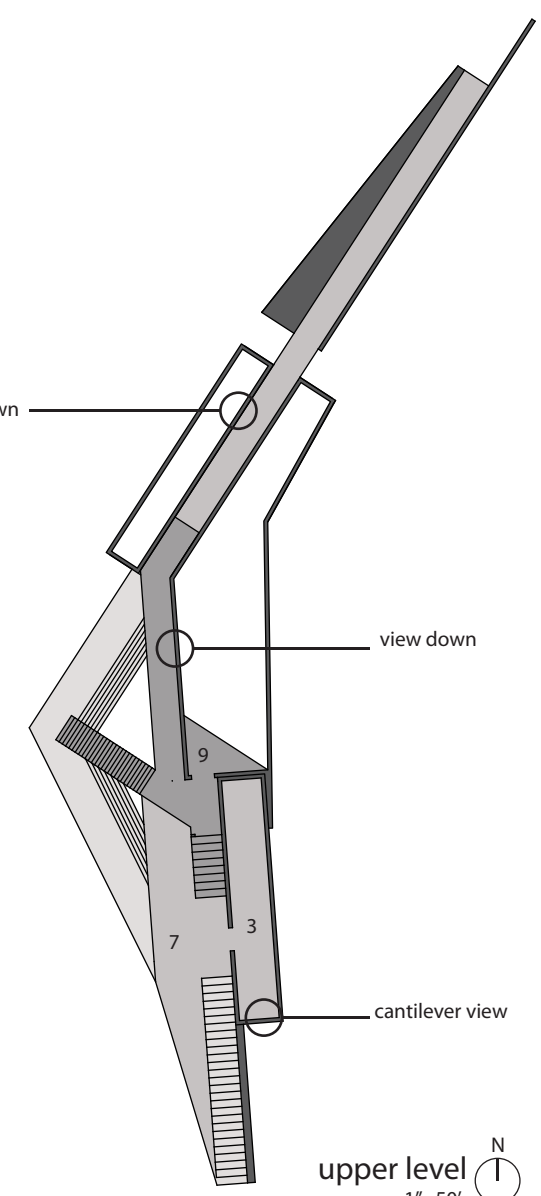
connectivity



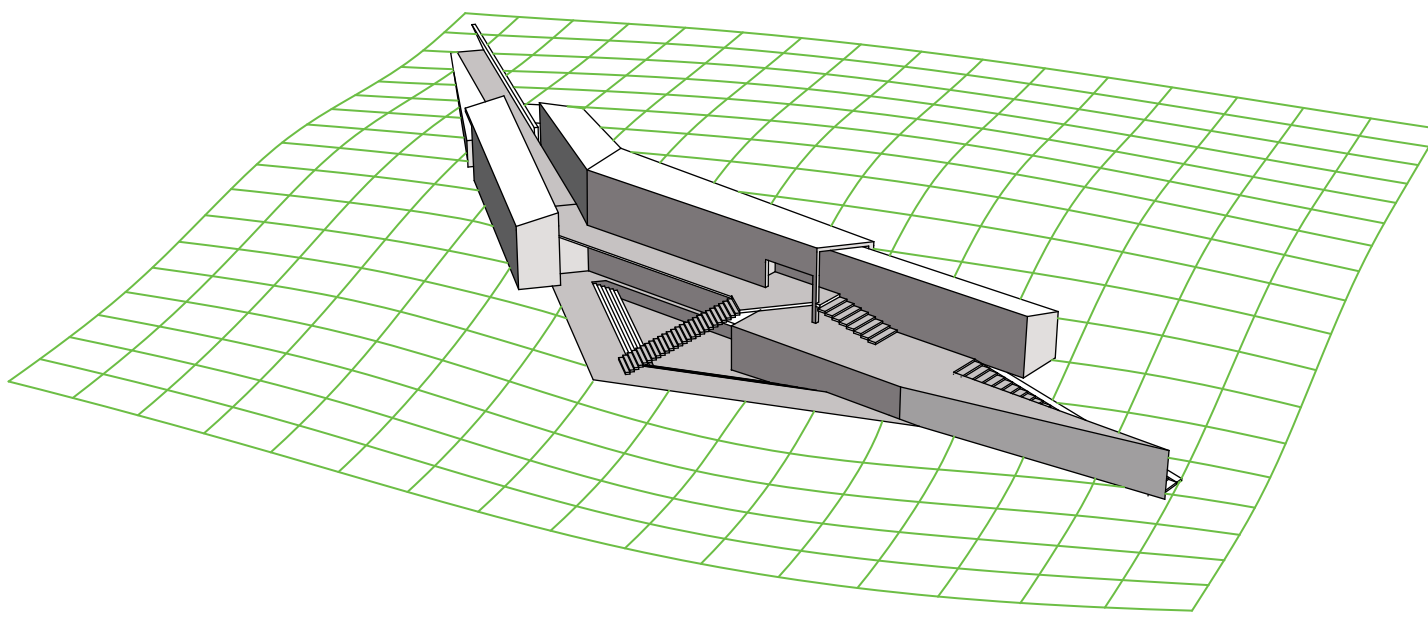
form



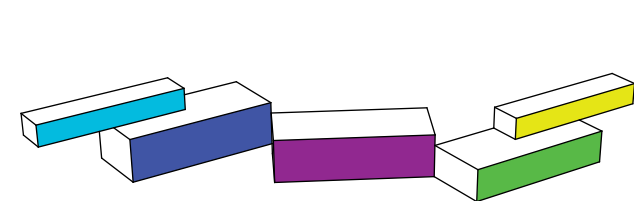
lower level
1:100



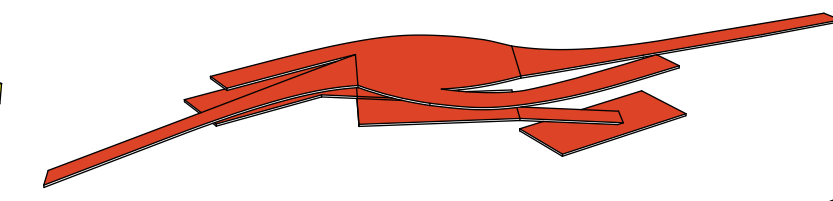
upper level
1:100



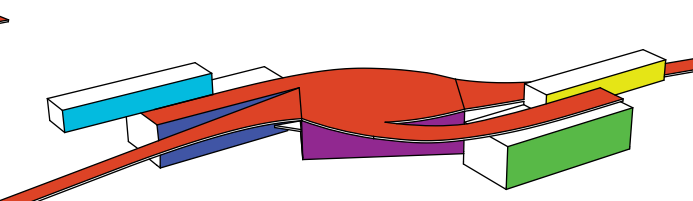
brewery massing study 1



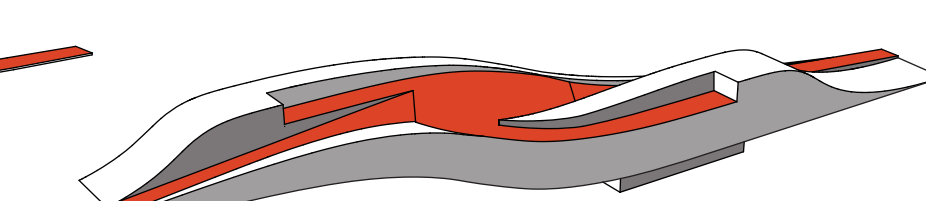
program



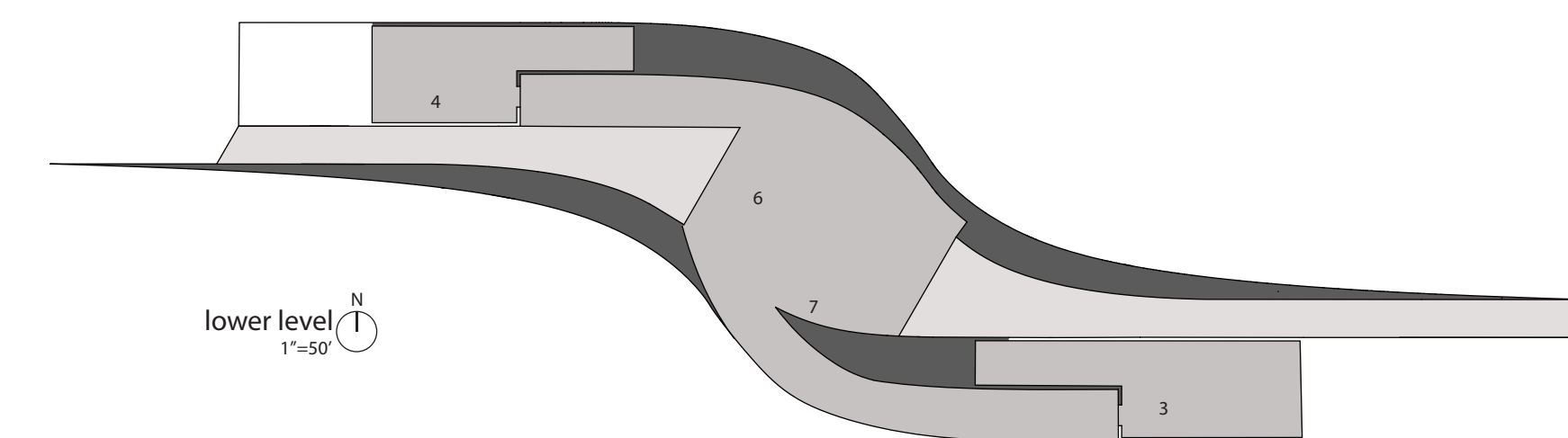
circulation



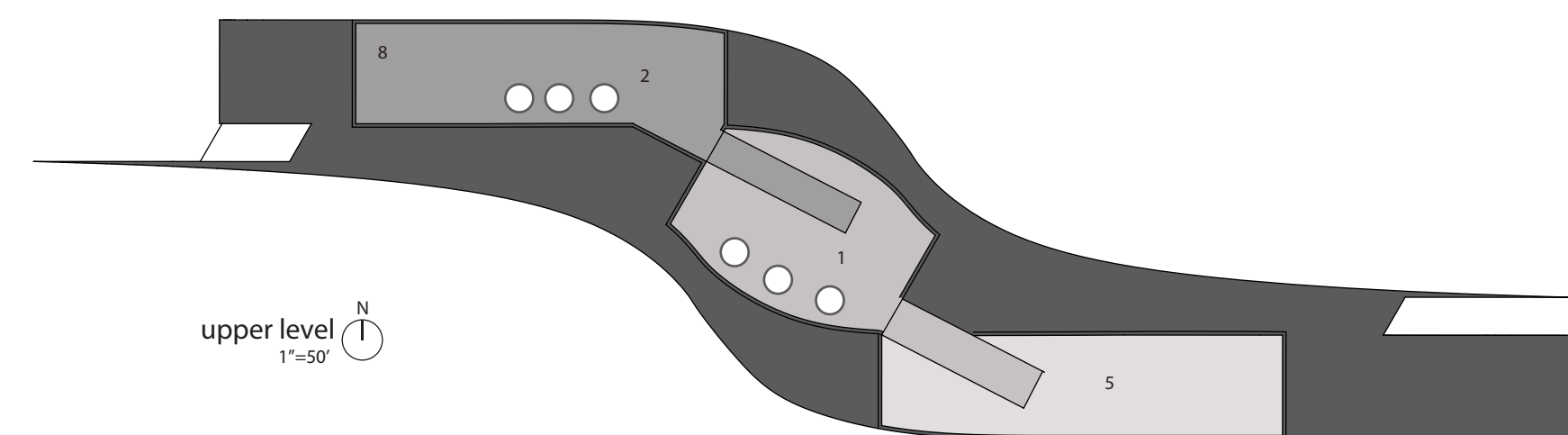
connectivity



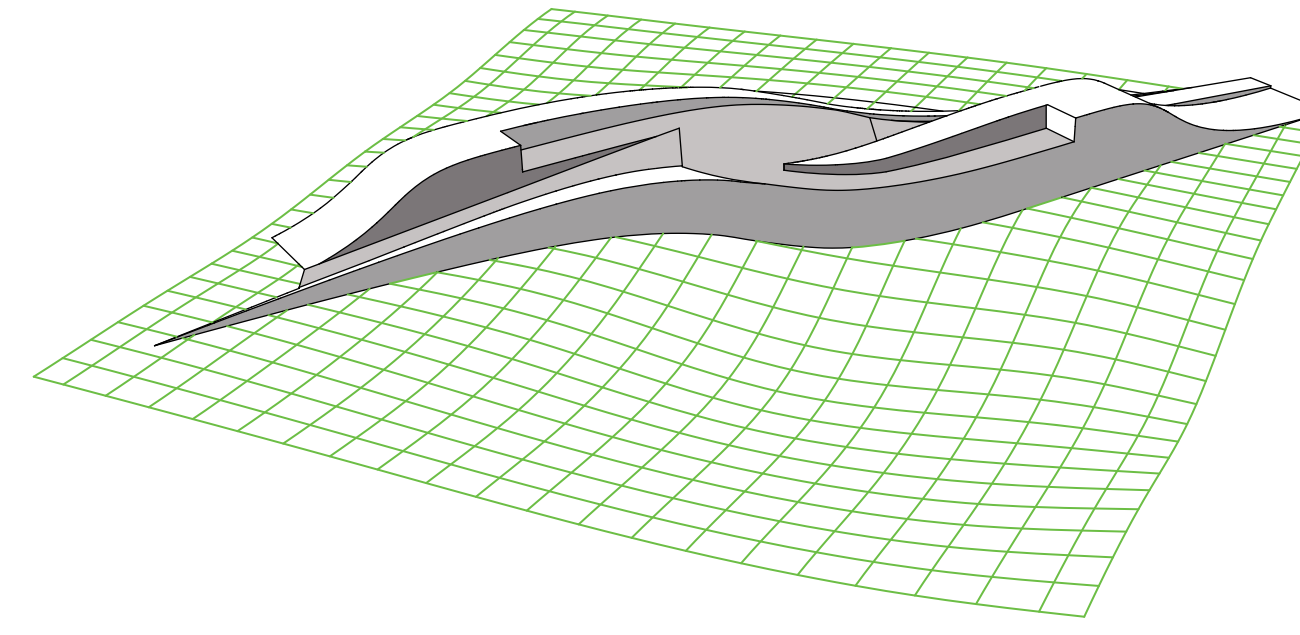
form



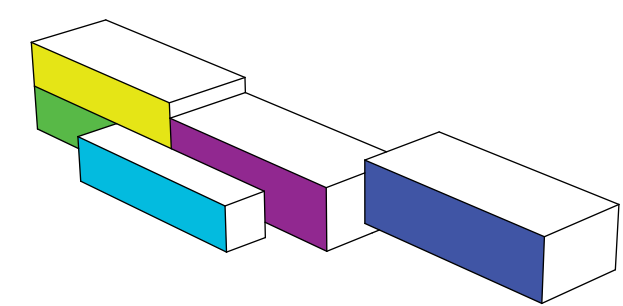
lower level
1:100



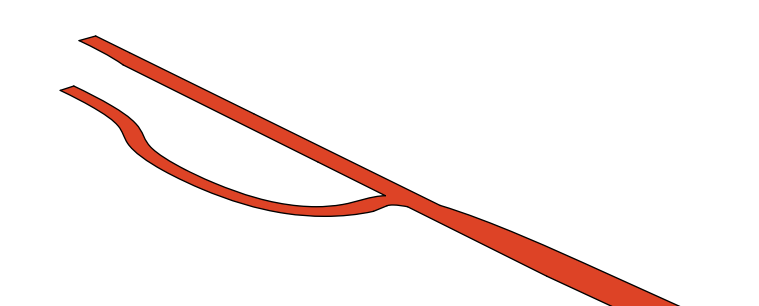
upper level
1:100



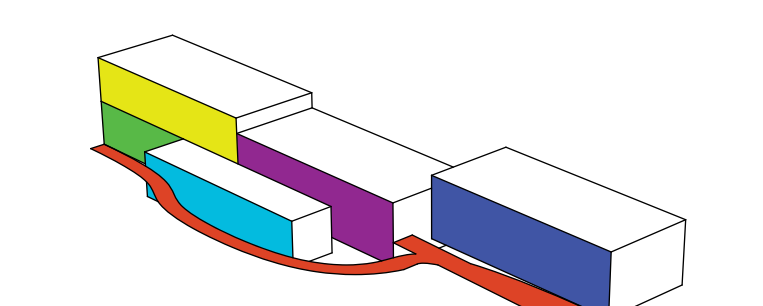
brewery massing study 2



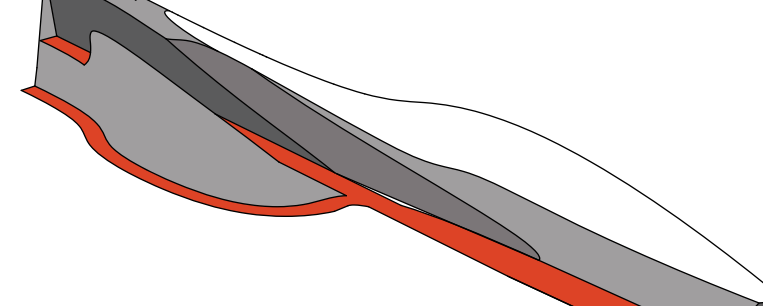
program



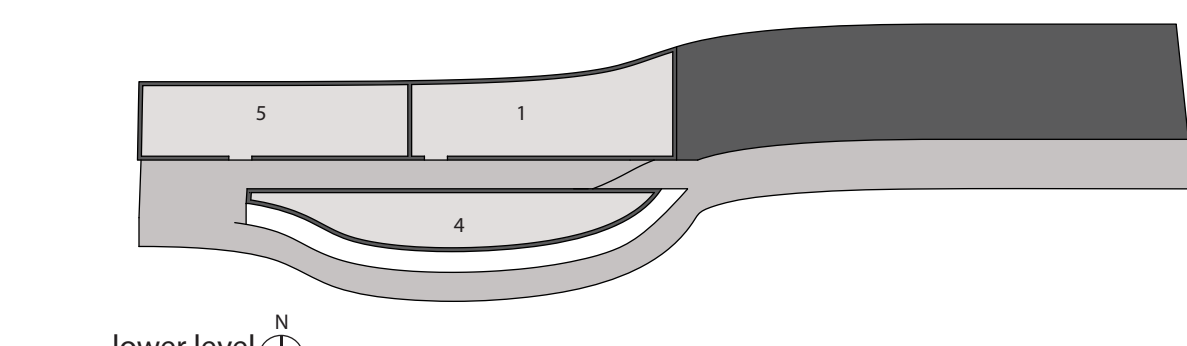
circulation



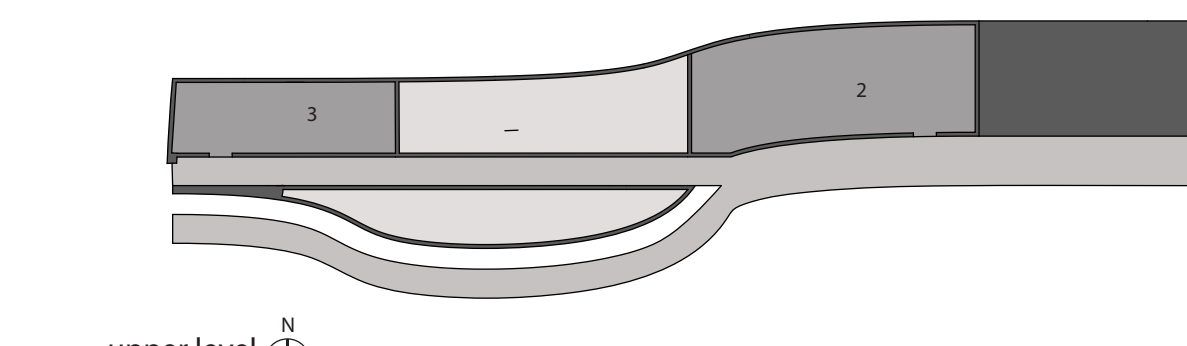
connectivity



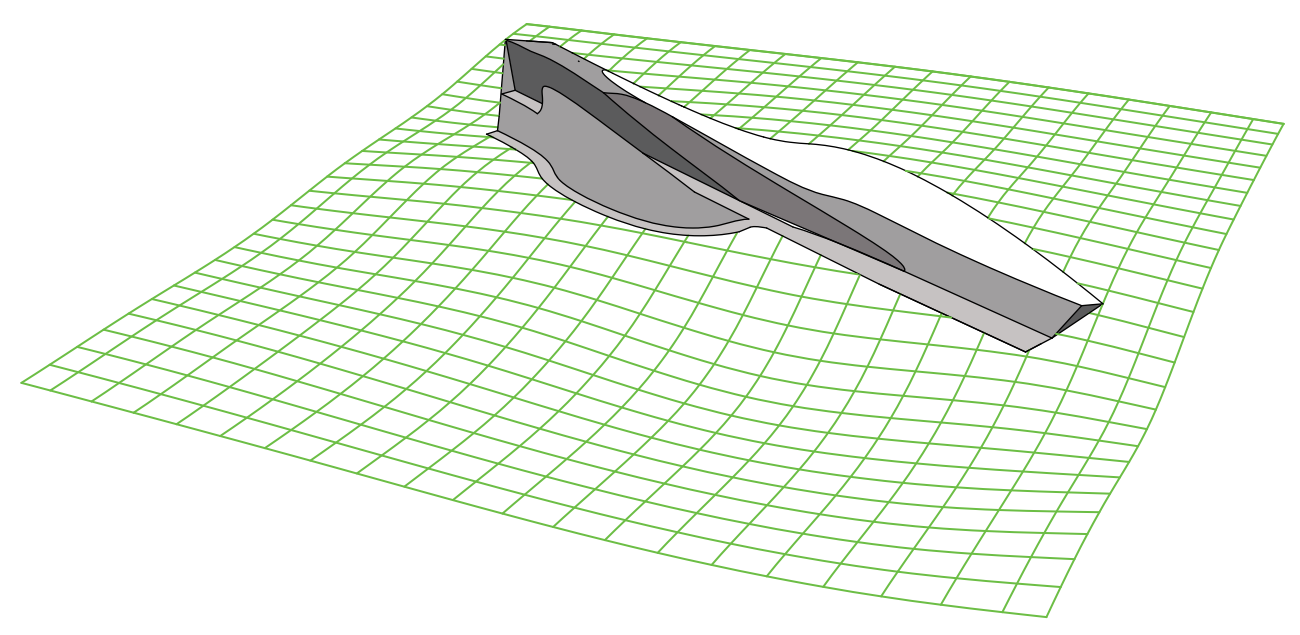
form



lower level
1:100



upper level
1:100



brewery massing study 3