



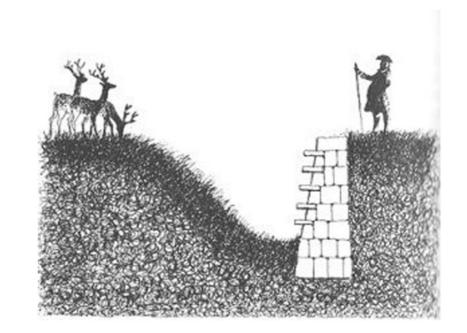
sense of connection created between seemly separation inspired by the logic of Ha-ha Wall

Mark Rakatansky + Jorge Otero-Pailos Yanan Zhou



### **HAHA-Wall**

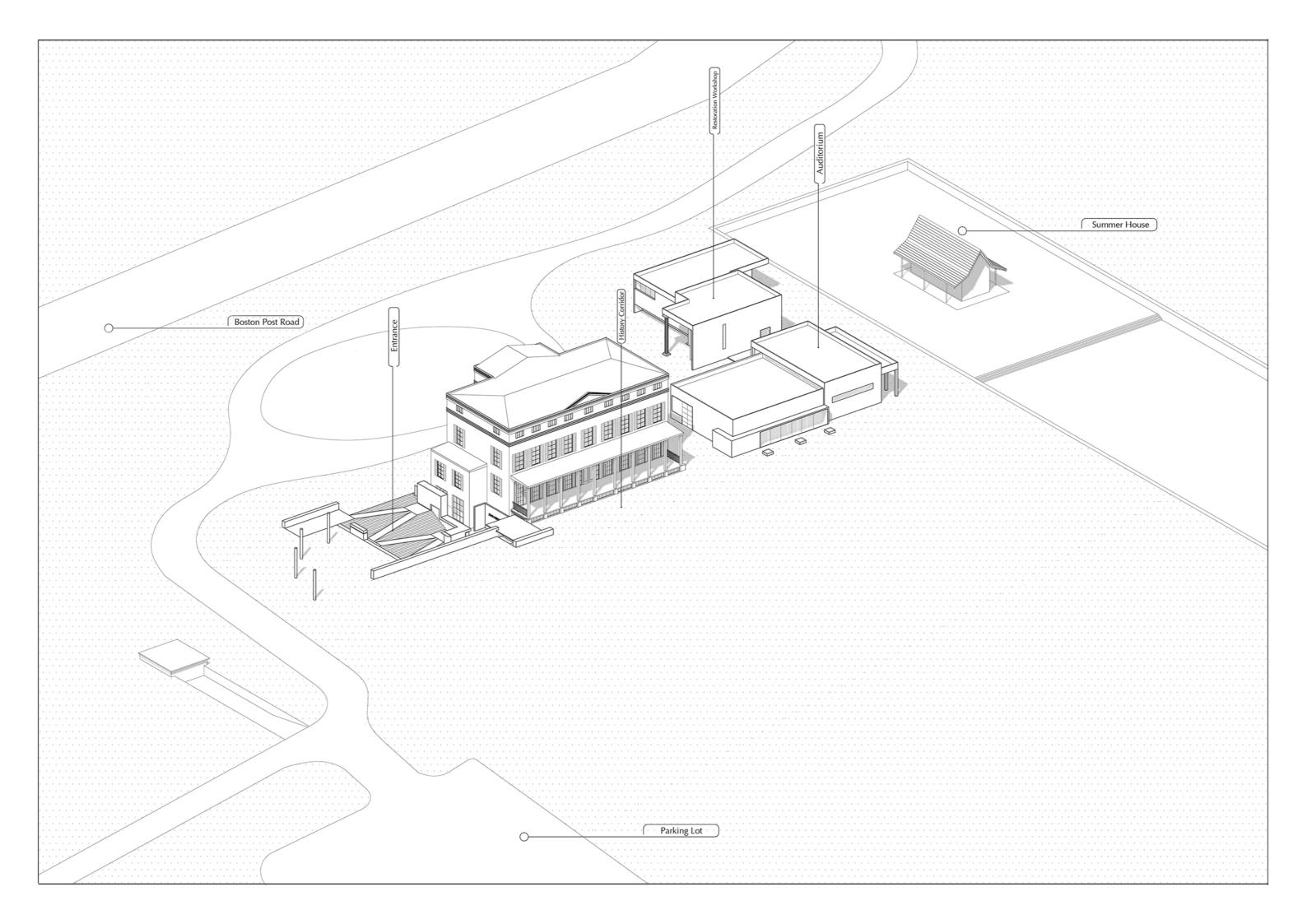
Cows and sheep are, from choice of necessity, a part of the landscape as property, however are also prevented form reaching the lawn by the arrangement of Ha-ha wall.

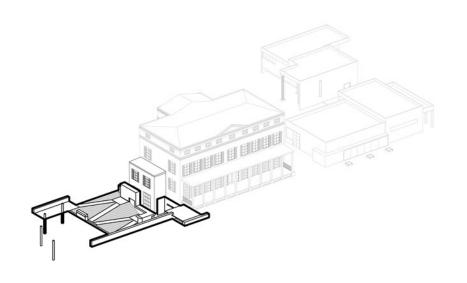


### Servants in Dining Room

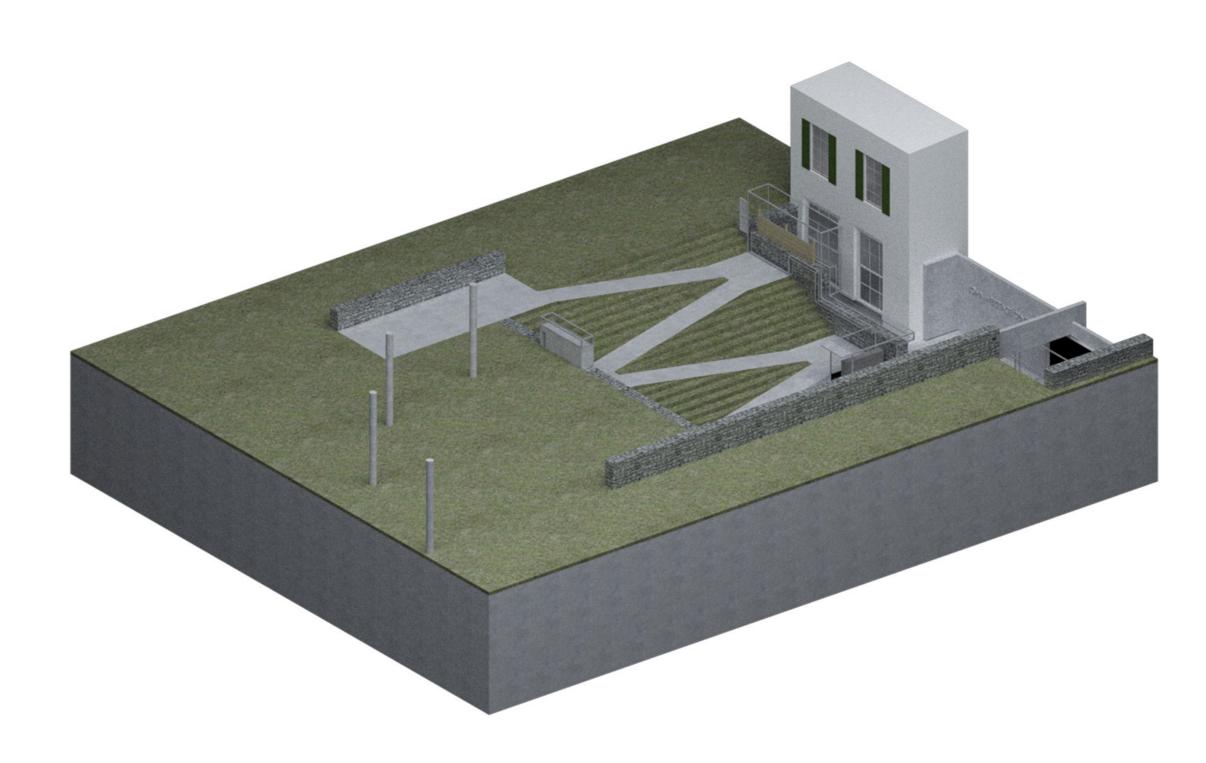
Slaves serve in the dining room as property, however are not able to reach the table due to social hierarchy.

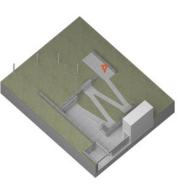




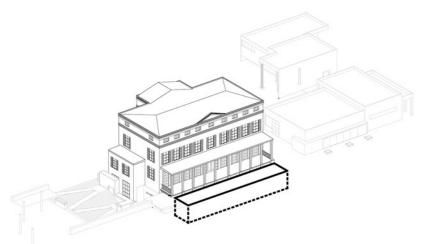


# ENTRANCE

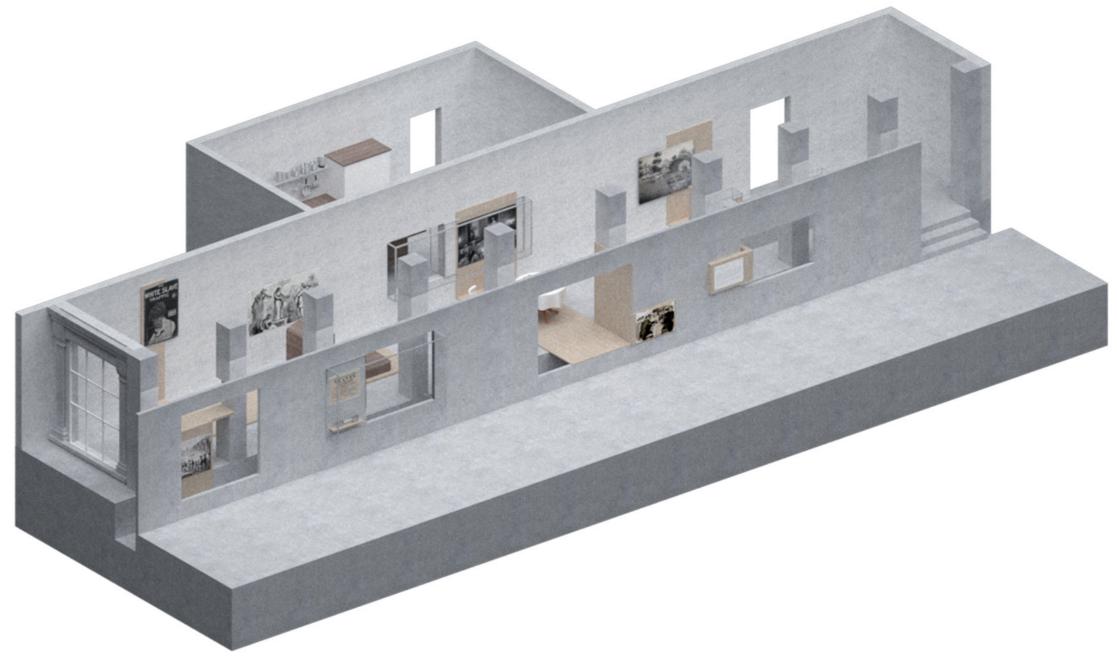




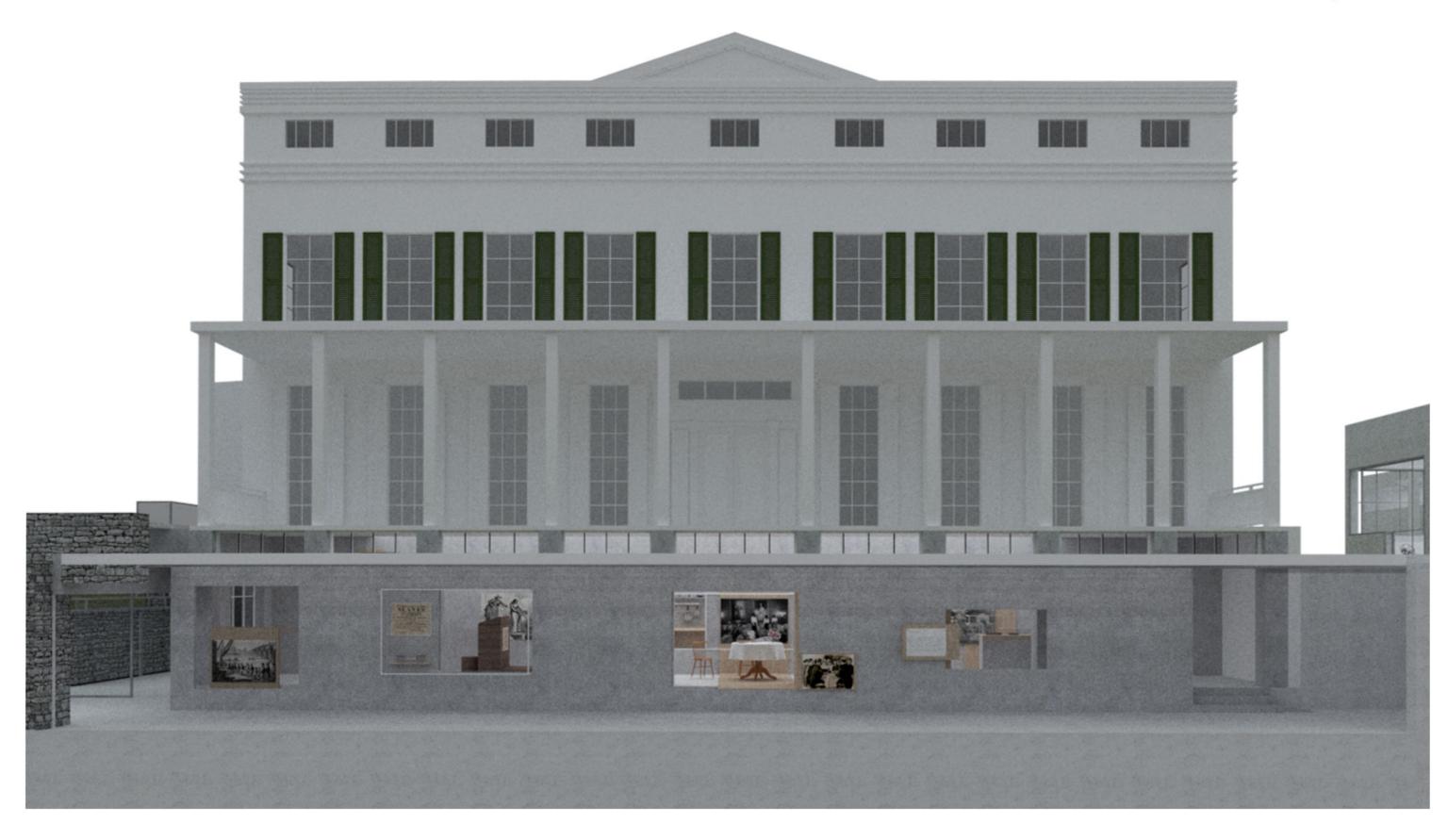


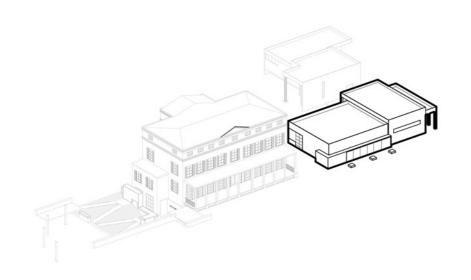


## HISTORY CORRIDOR

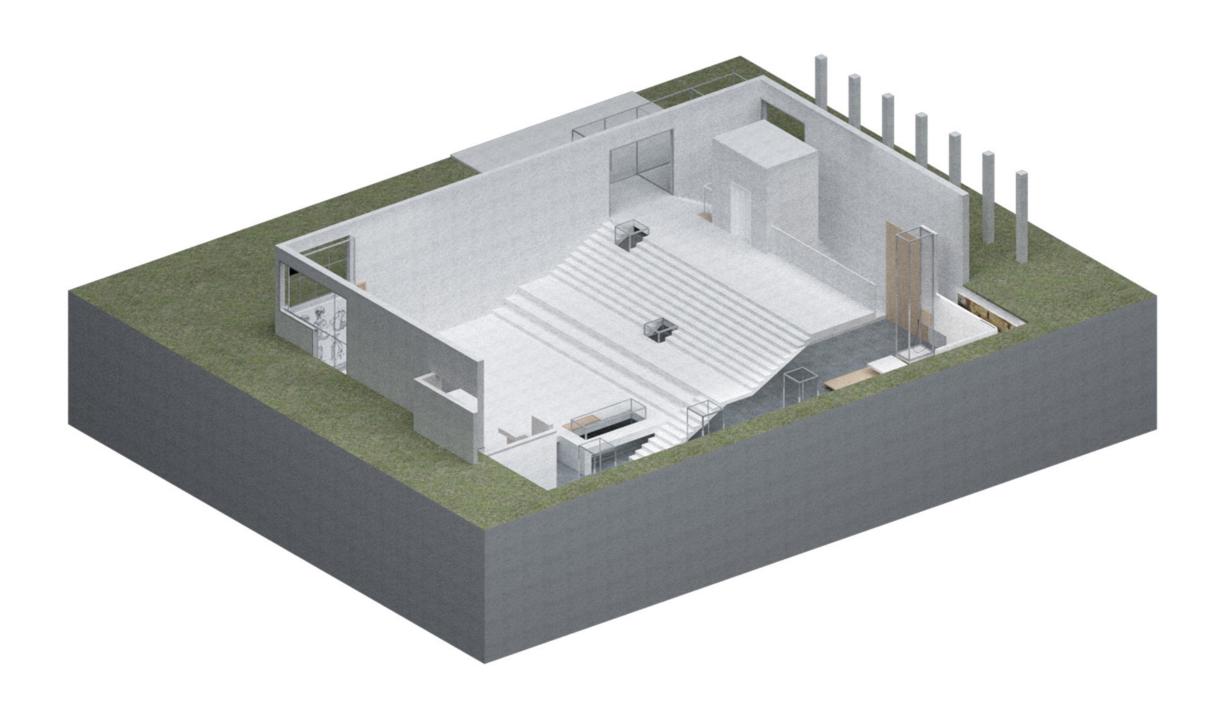








## AUDITORIUM

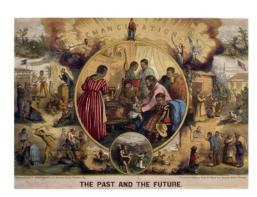










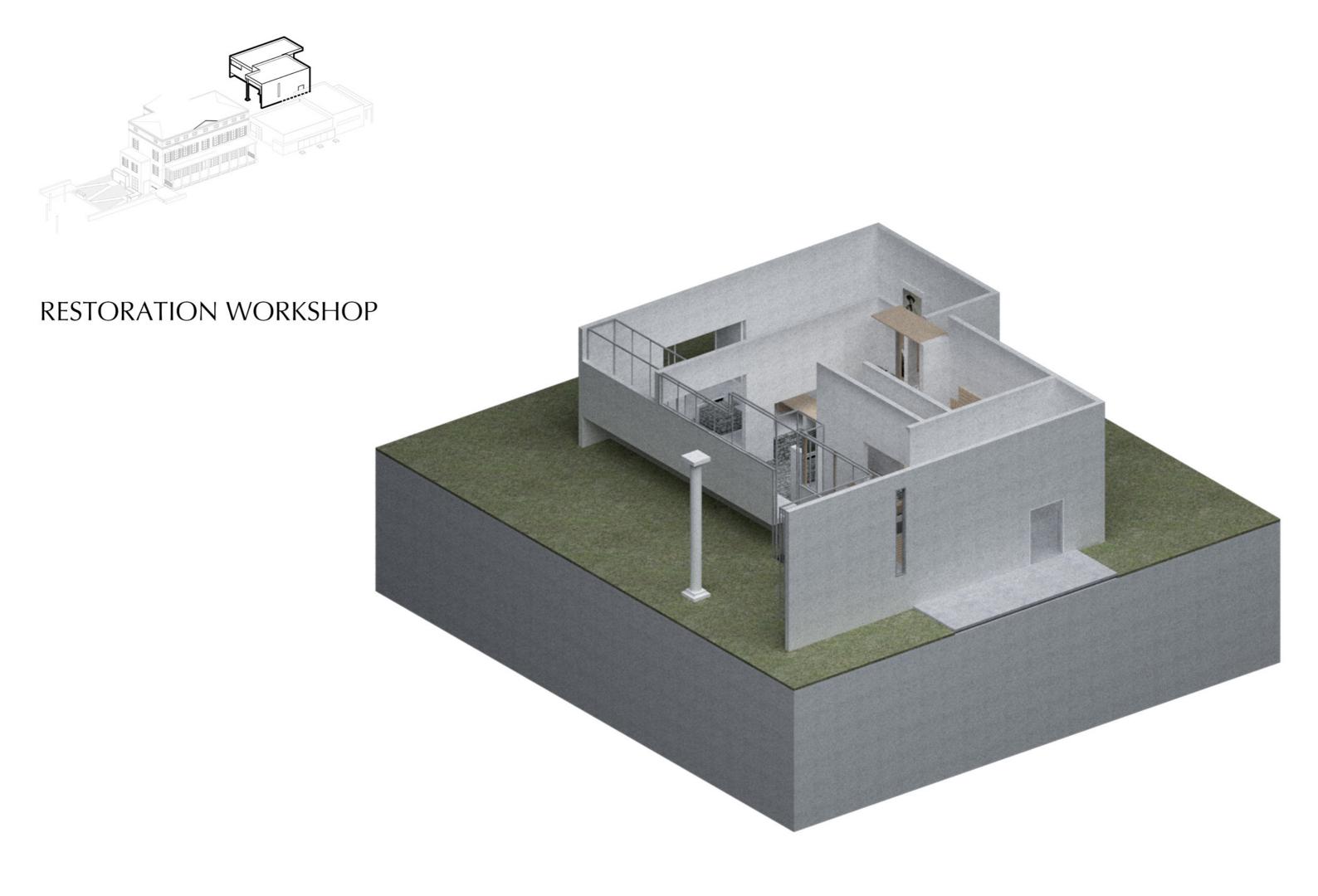








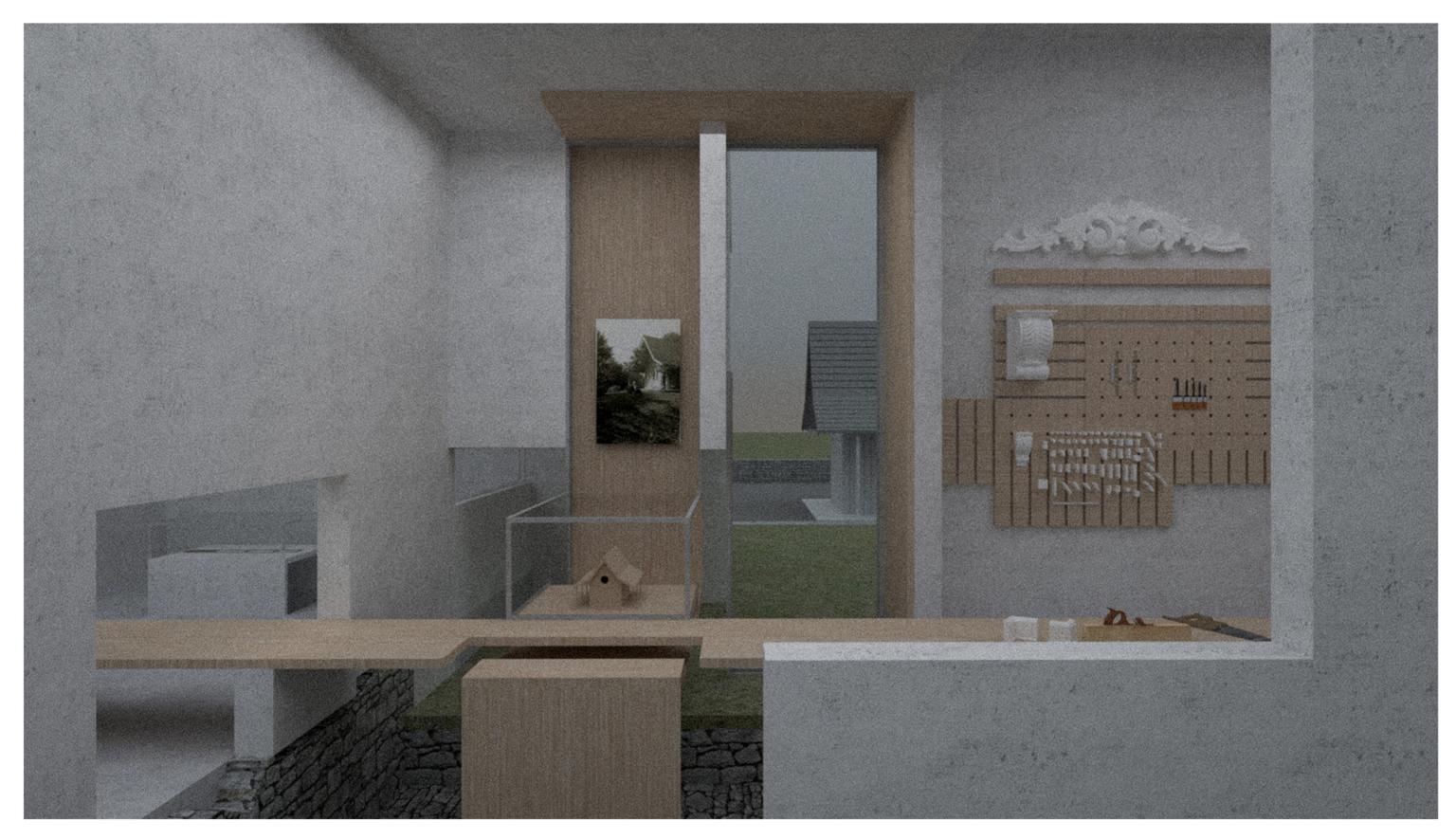




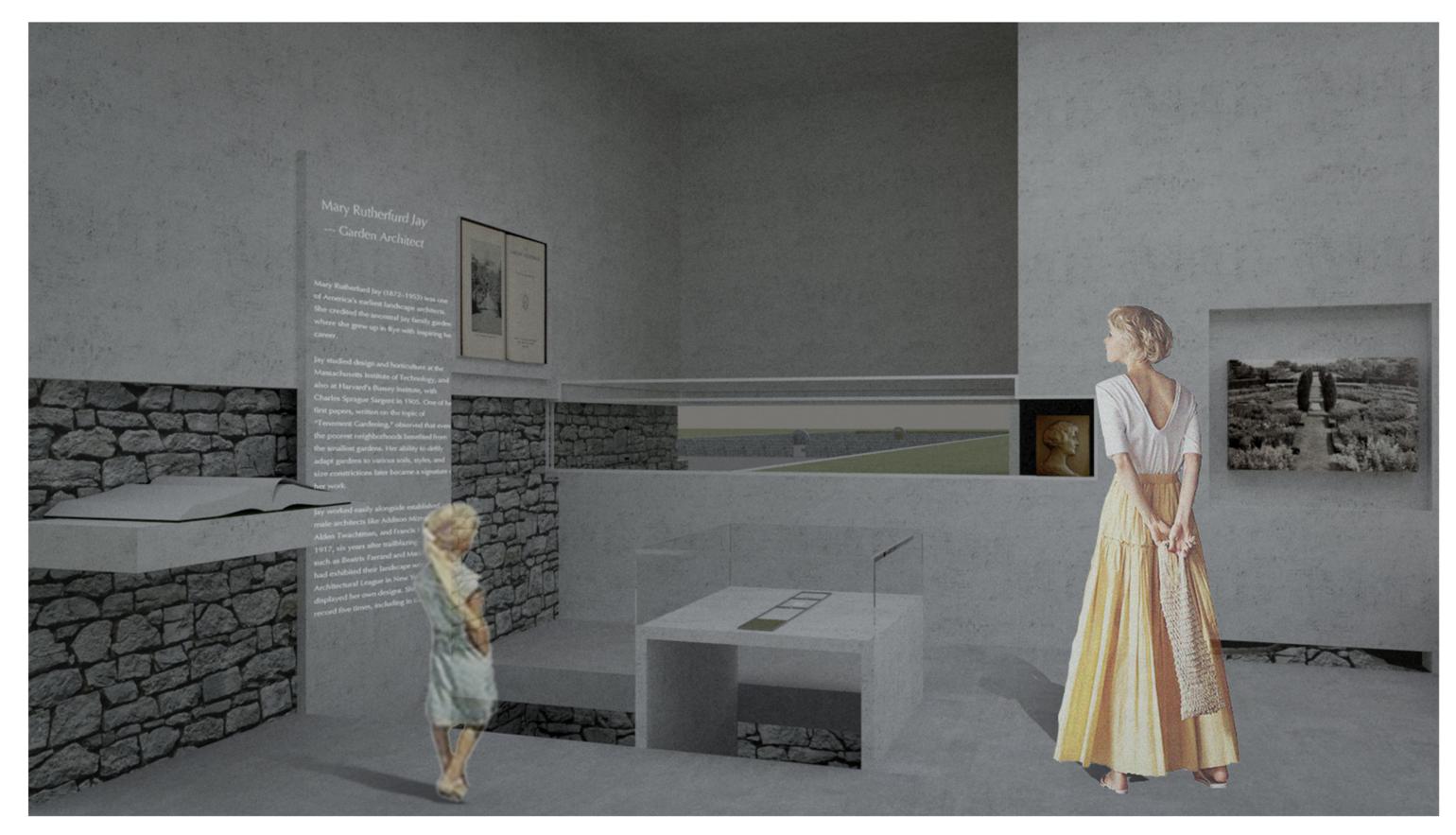




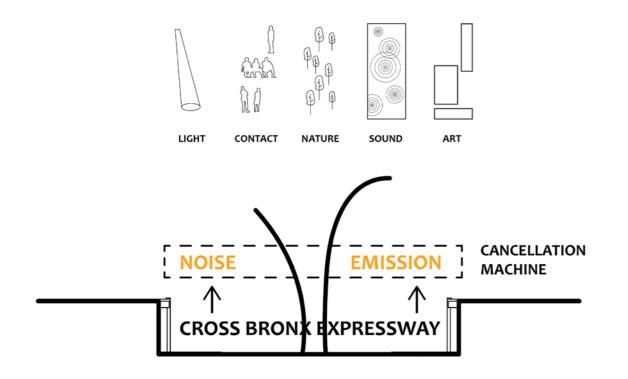








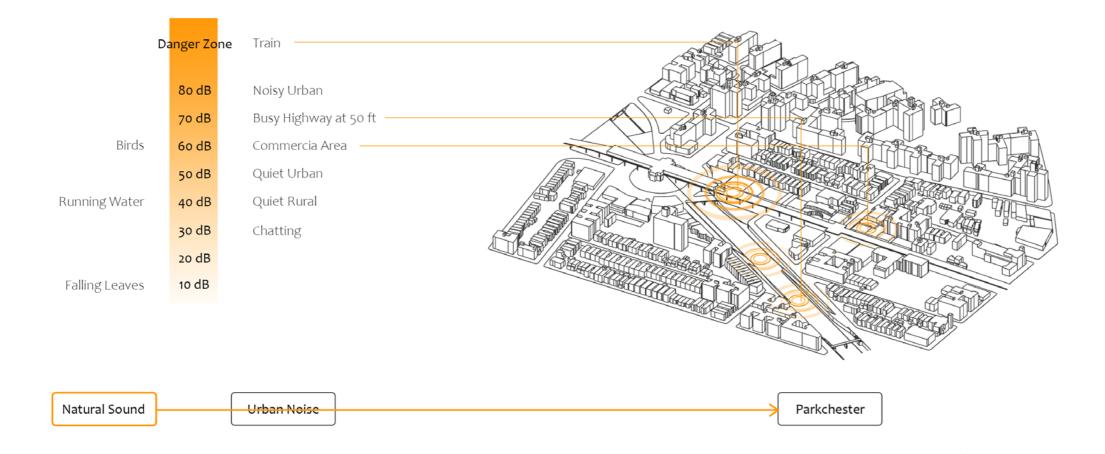




### **Cancellation Machine & Anti-Cancelling Nodes**

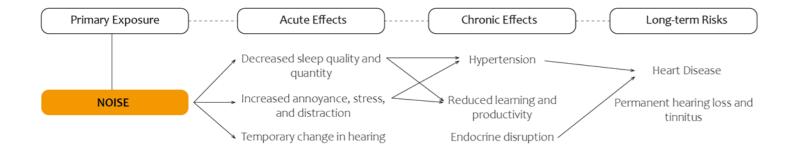
Capping Park on Cross Bronx Expressway

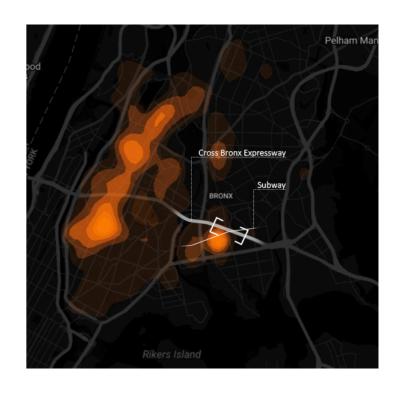
Instructor: Michael Bell Yanan Zhou

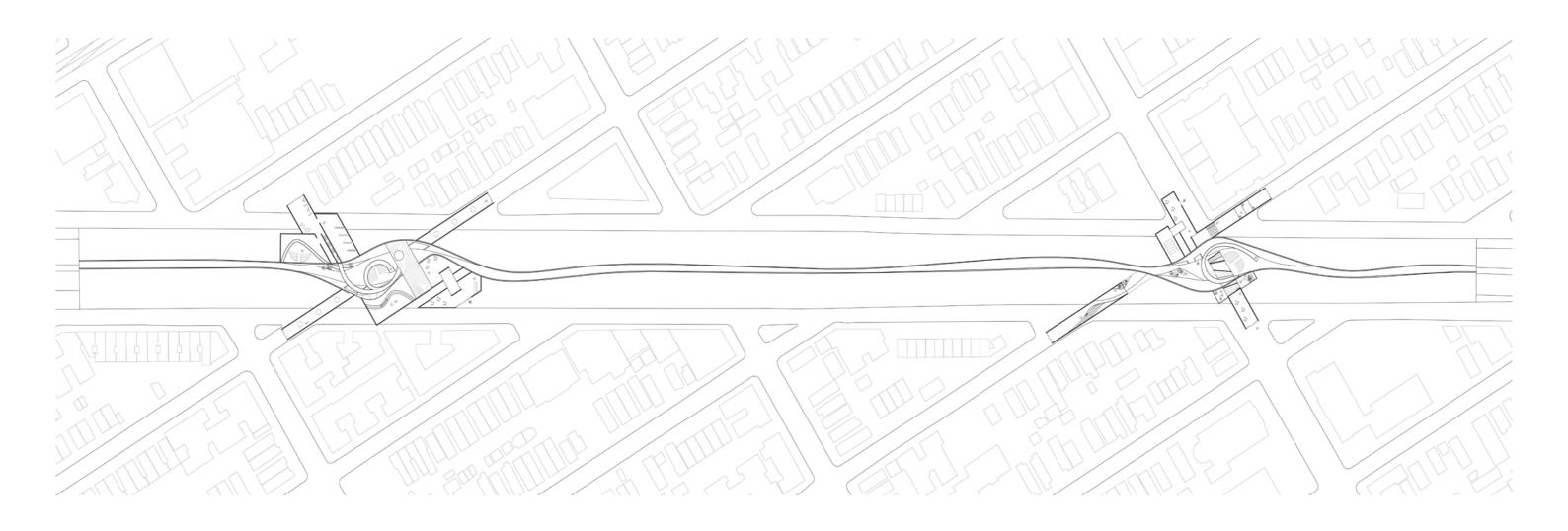


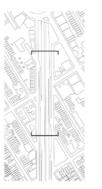






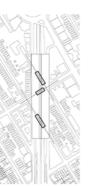


















Core Space\_Experience

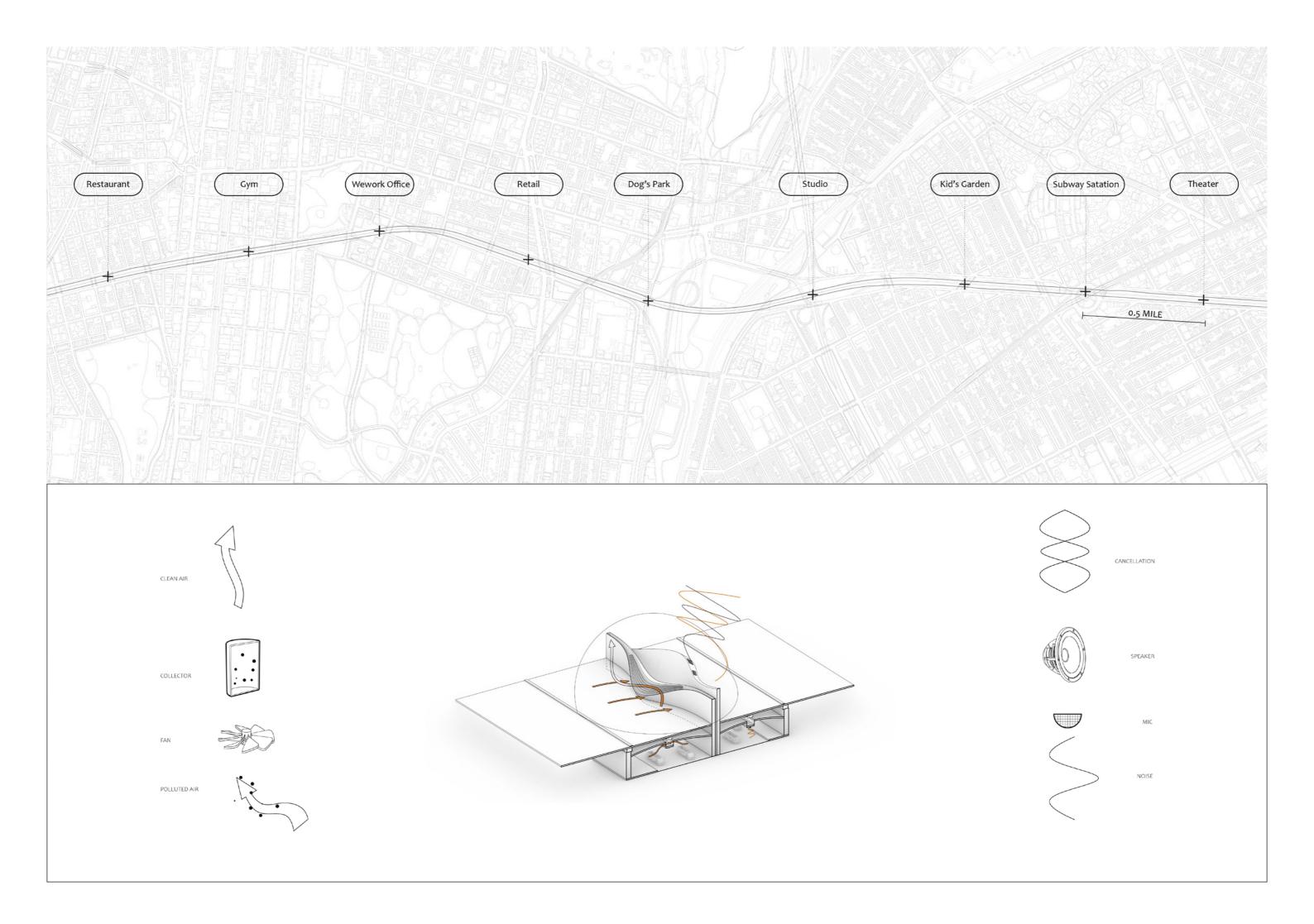


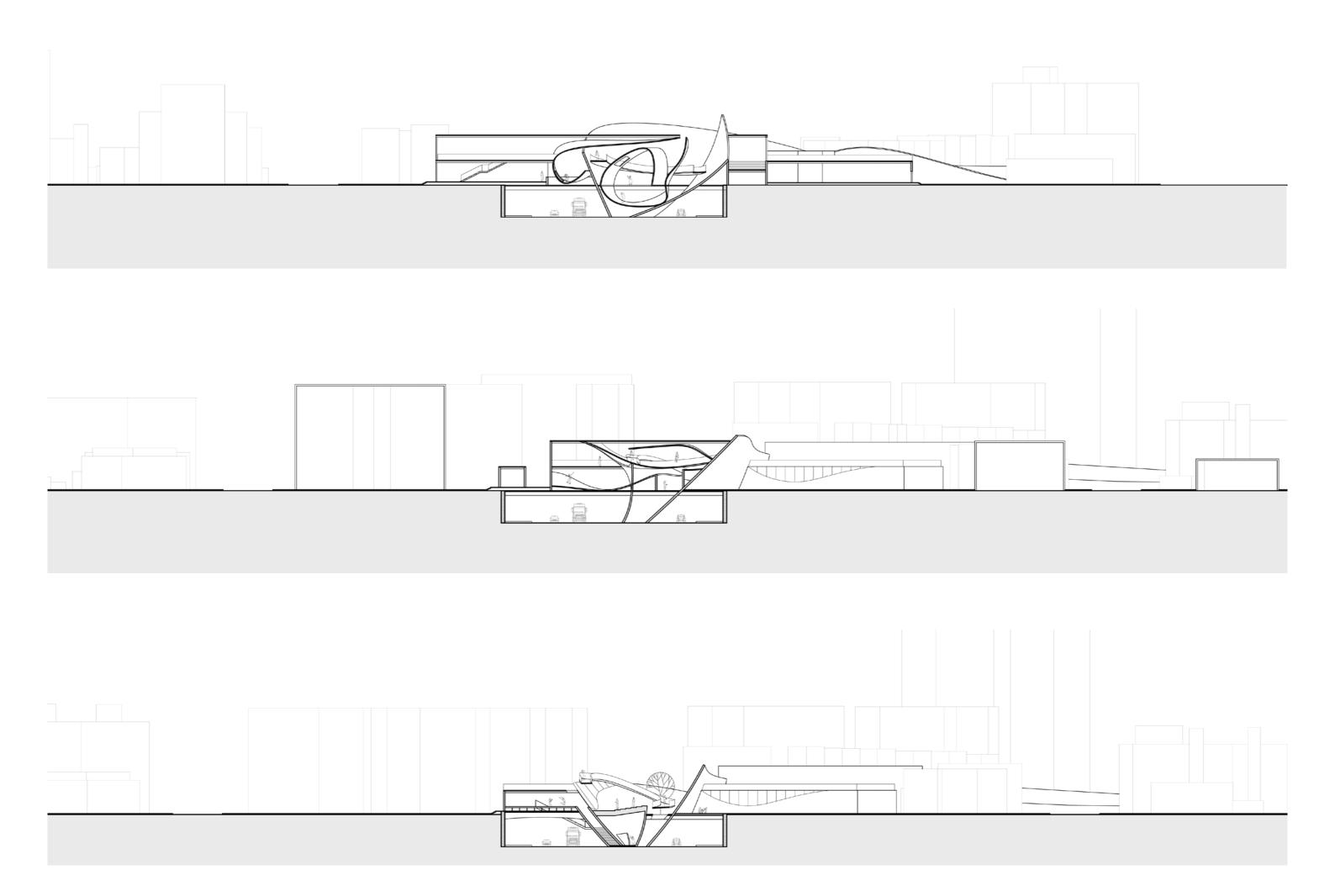
Extension Space\_ Activity

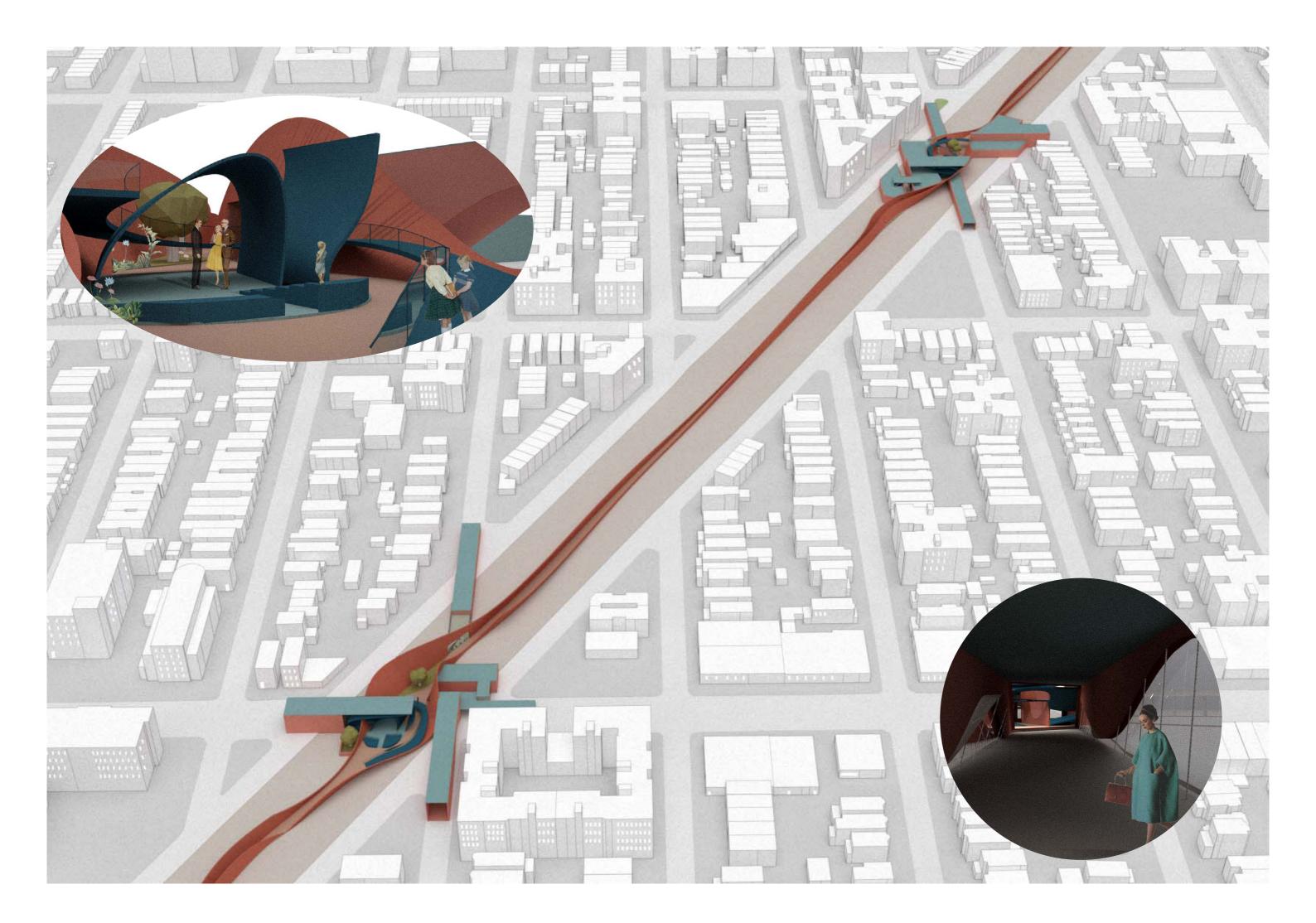








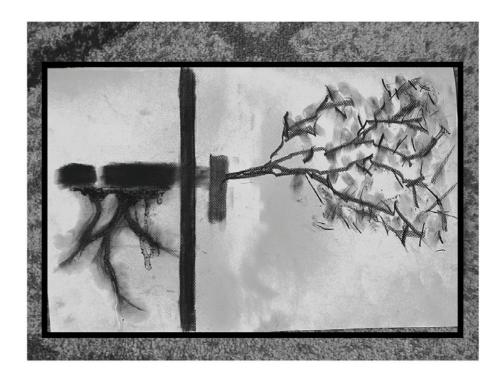


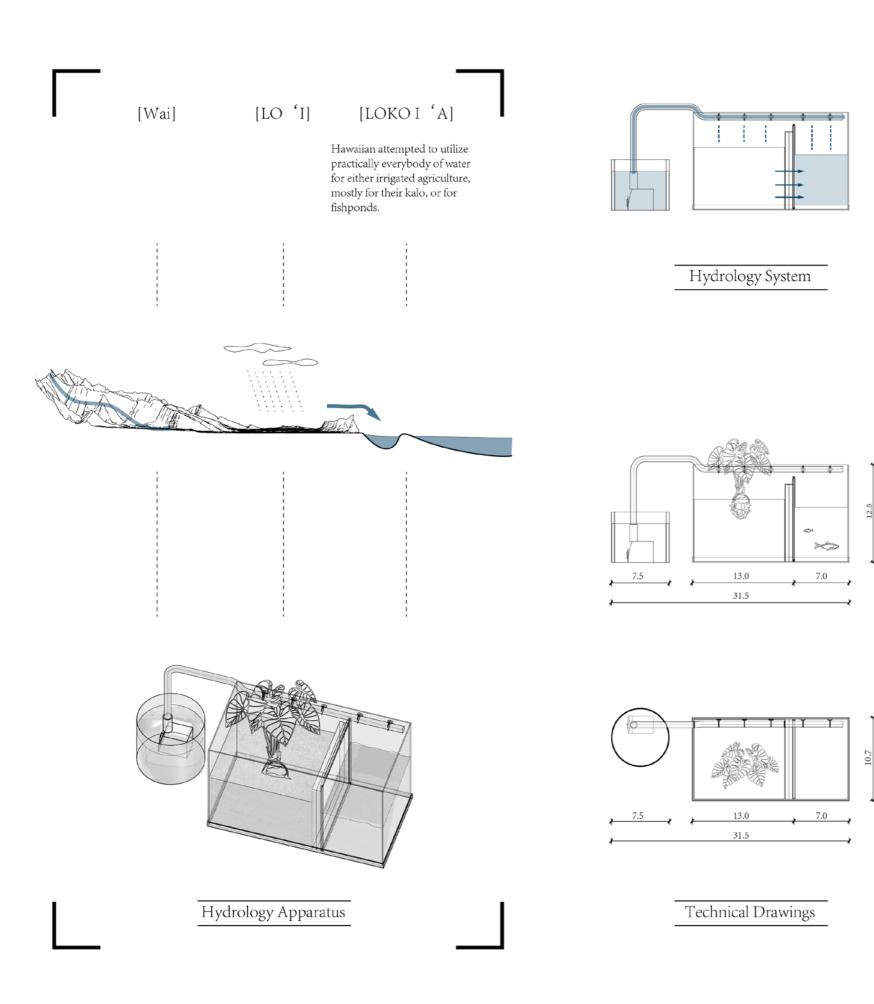


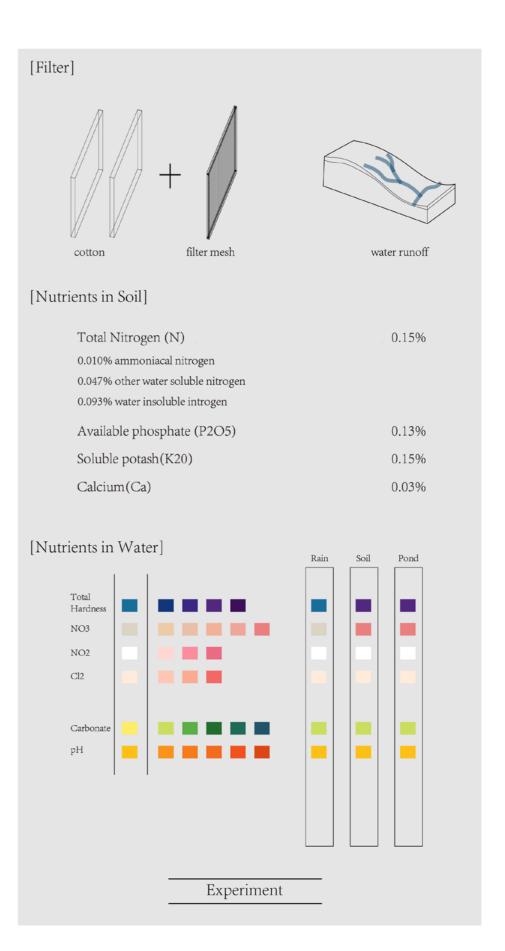








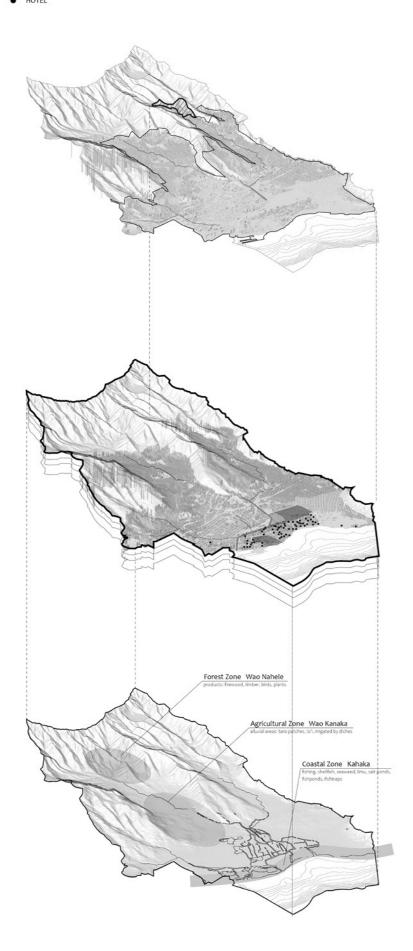




#### LAND USE

AGRICULTURE
URBAN
HOTEL





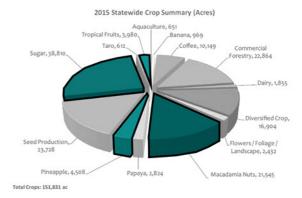
#### **FOOD ACCESS**

FERTILE SOIL

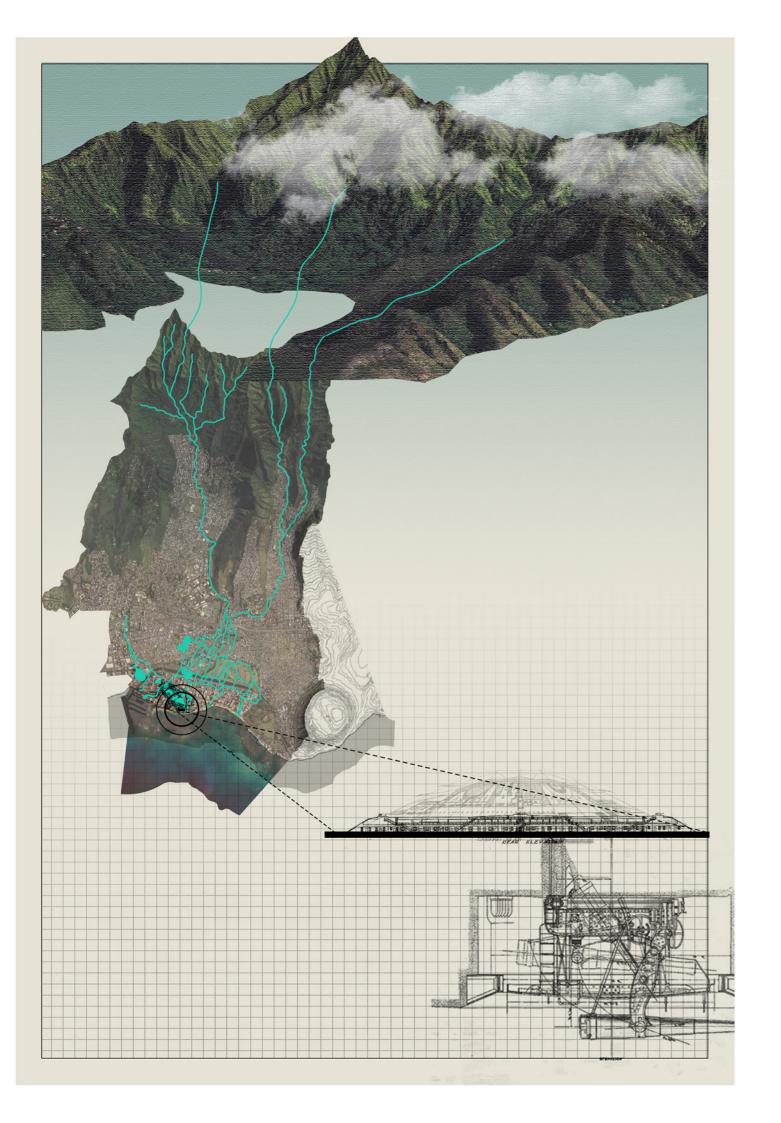
URBAN

O LOCAL FOOD ACCESS

○ FOOD DISTRIBUTION



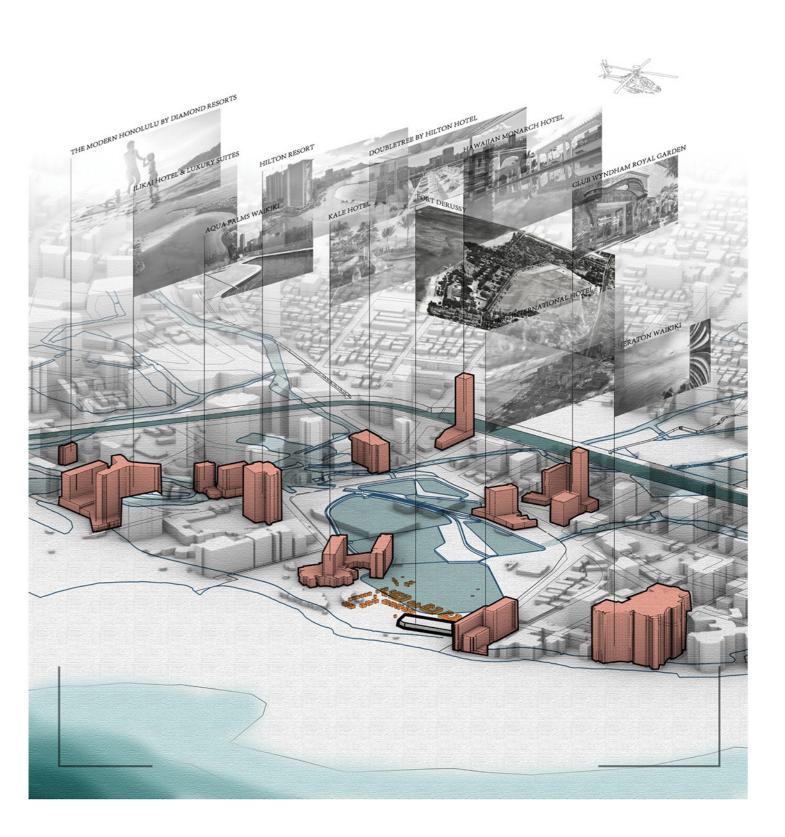




#### Militarization and Tourism

Both U.S. military personnel and tourists are a familiar sight in Hawaii, and they are valued for the kinds of security they ostendibly symbolize as well as for the ways their mutually embrasing forms of logic operate to affirm touristic hegemonies and regional militarization.







- Porous Green Street
- 2 Pre-purify Pool
- Education Center
- 4 Fish Pond
- 5 Taro Field
- Asia-Pacific Center for Security Studies
- 7 Hale Koa Hotel
- 8 Hawaii Army Museum Society
- 9 Restoration Foundation
- 10 Fort Derussy Boardwalk
- 11 Canoe Beach

