

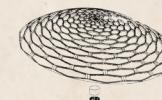
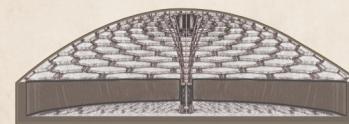
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AN UPROOTED NEW YORK

An infrastructural frame with modular pods designed for various centers, residential and living situations.

Strategically, these pods can be used as a long term solution to artificially manipulate the housing & cost of living challenges in New York. Because these pods can be transported to other settlements; infrastructural frames built throughout New York, this can reduce human capital flight, (whether a business or a residence) to uproot to another borough instead of another state, or even country.

When put on infrastructural constructions units, it's easily detachable for transportation, and when areas of aggregation have no pods, they can support temporary shops, events, and storage.



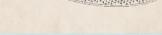
Pod Structure



Thermal Comfort Module



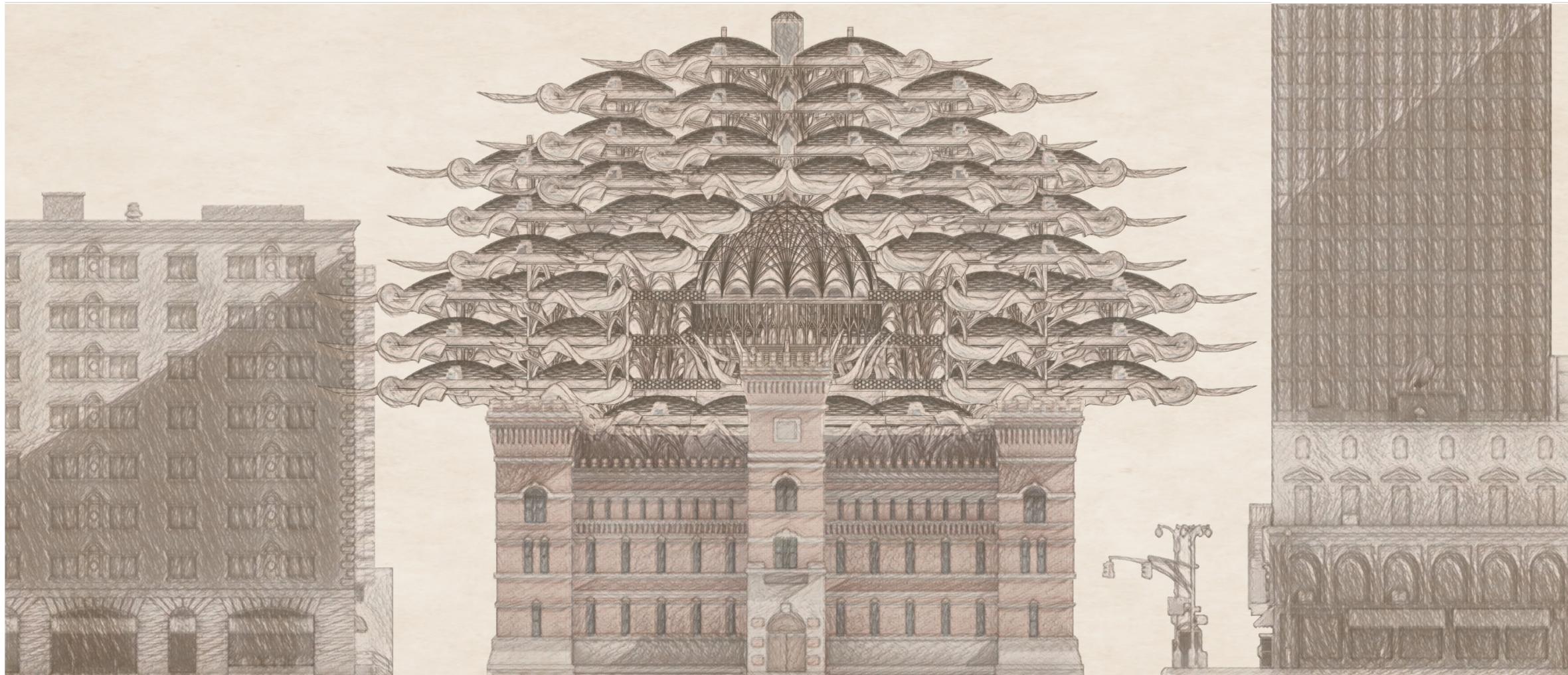
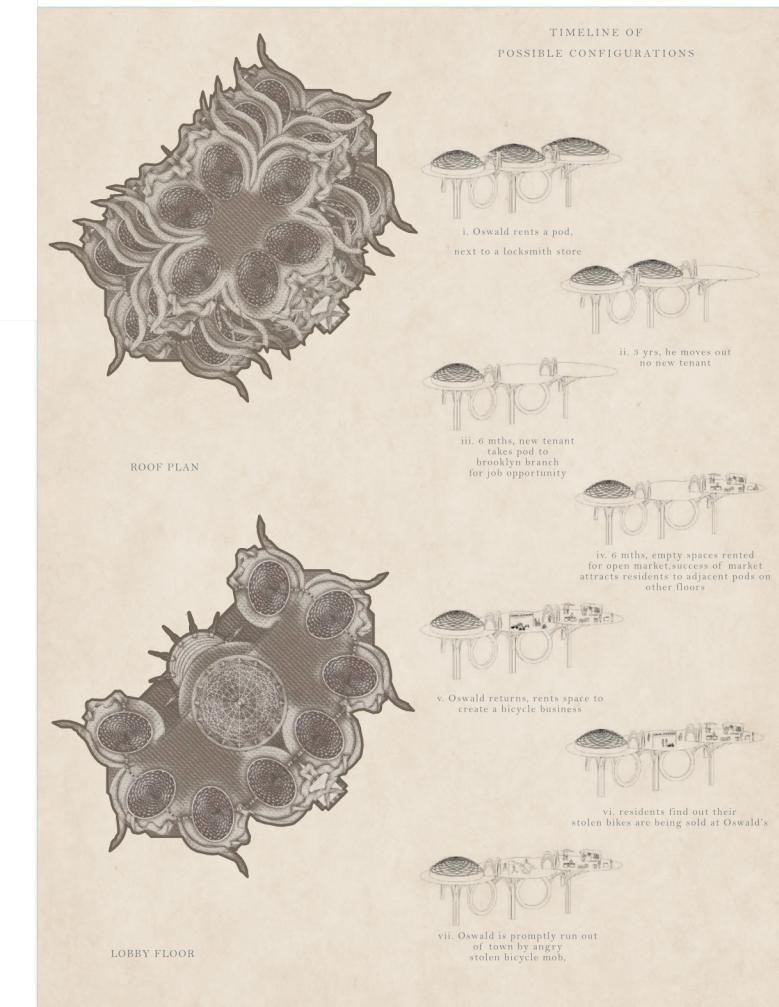
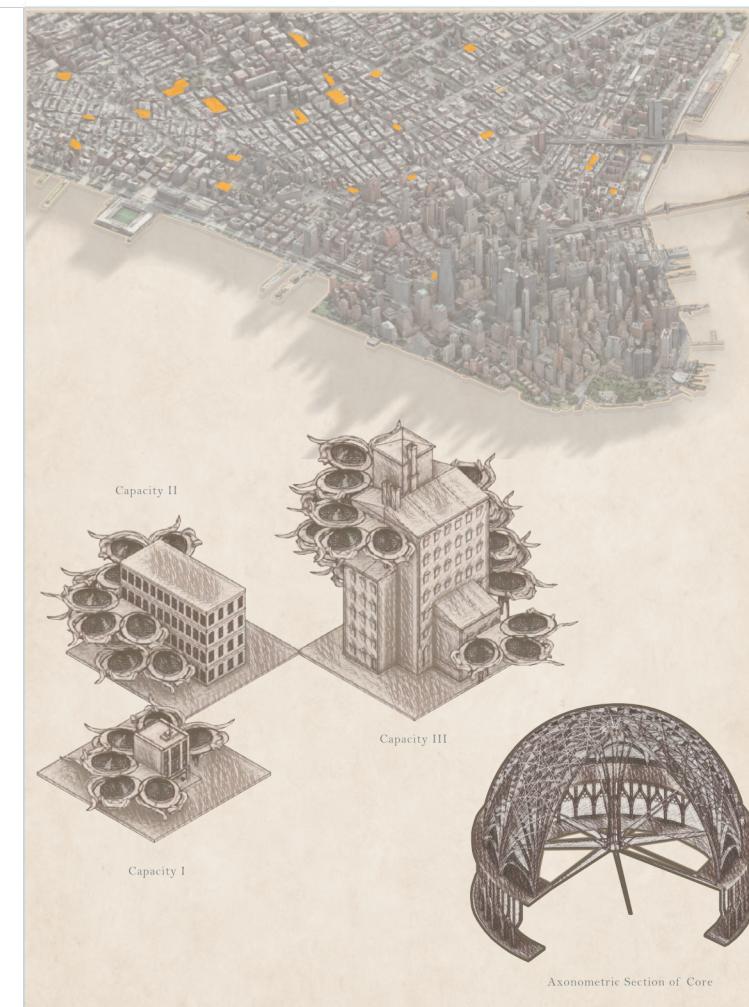
Wall

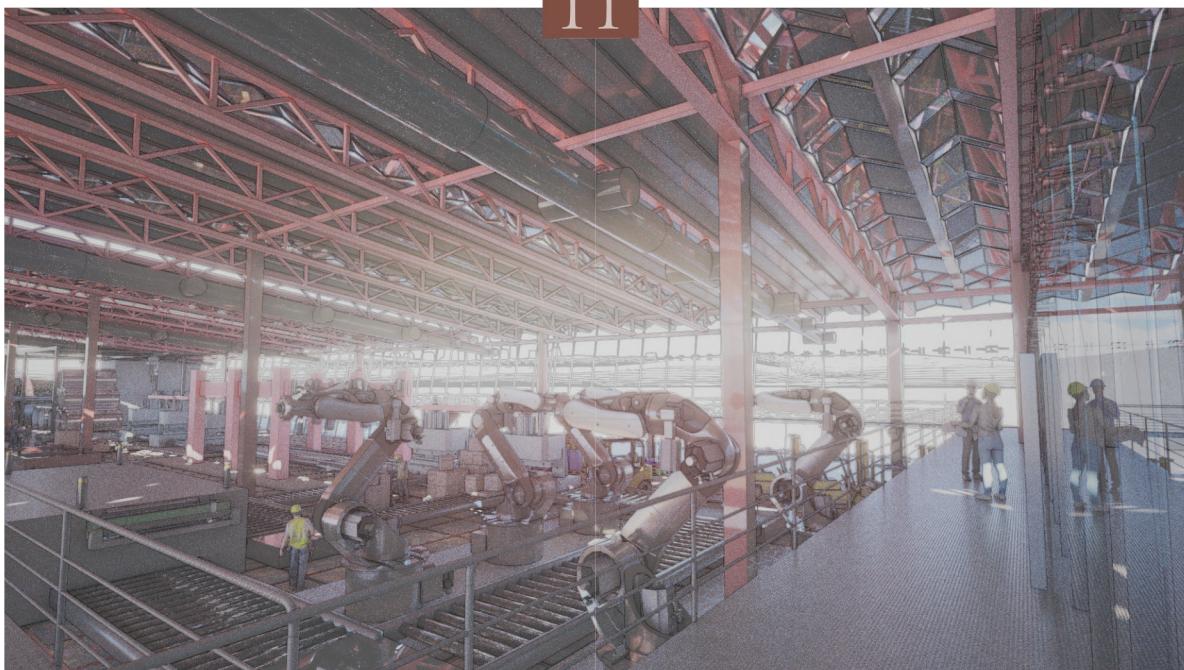


Floor Heating

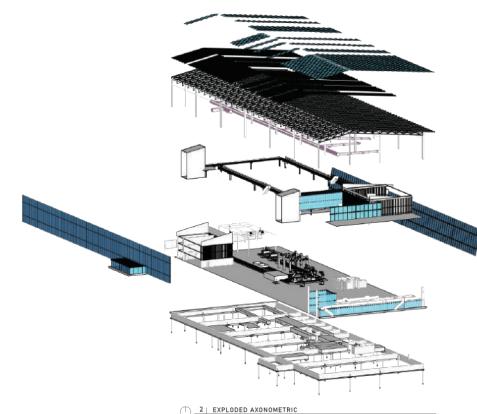


Base

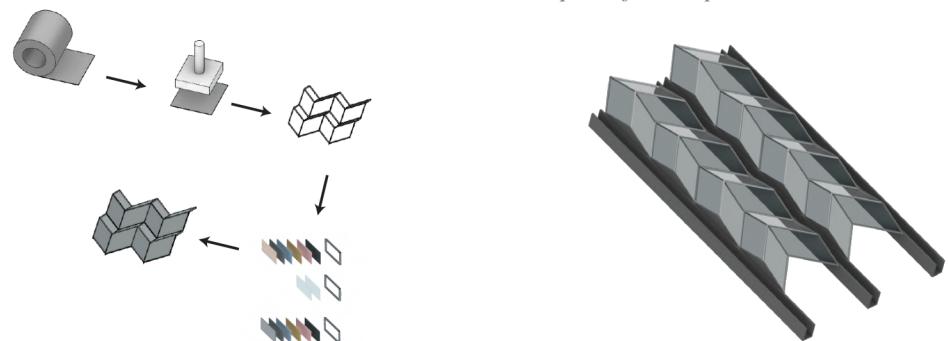




E3: EXTREME ENVIRONMENT EMERGENCIES

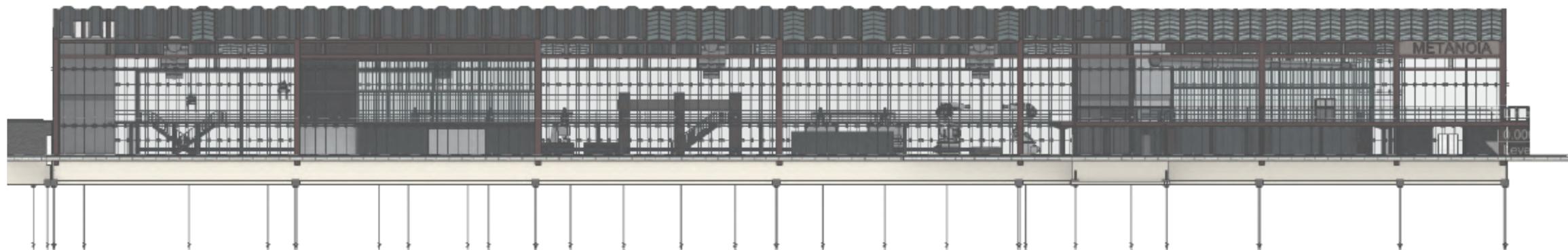
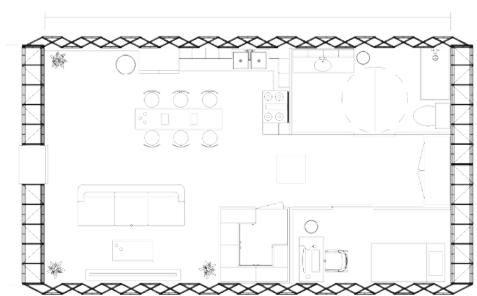
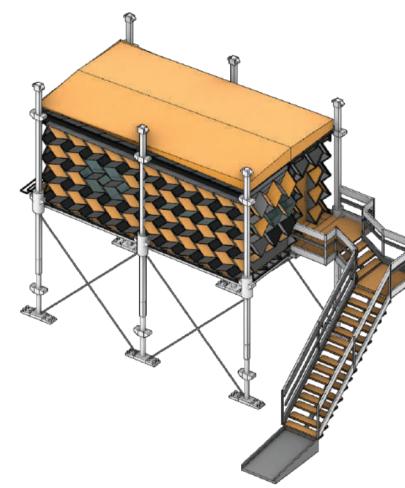
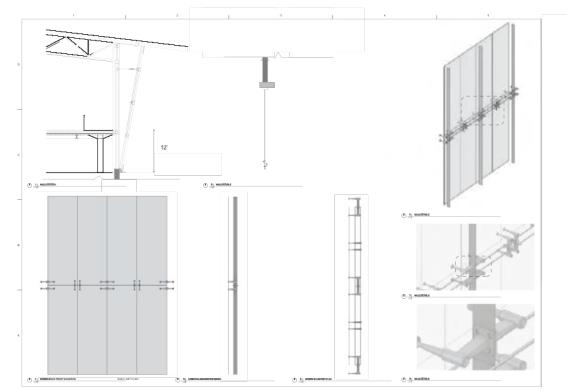
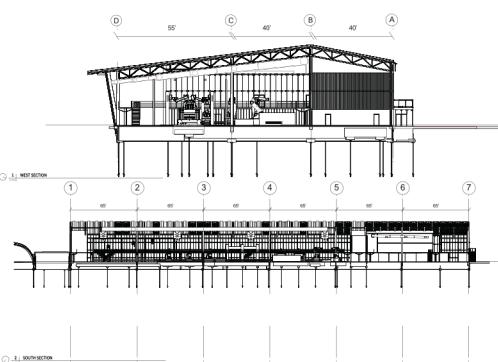


These panels act as suspensions on the frame to rebound from various load pressures, climates & conditioned to be compacted for transportation



Extreme Environment Emergency housing is predicting outcomes that substitute for disaster relief & extreme environment living conditions.

Since the parameters of the project required efficiency in terms of speed of erection, the warehouse reused multiple design elements from the modular house, most prominent is the adaptive panel solution.





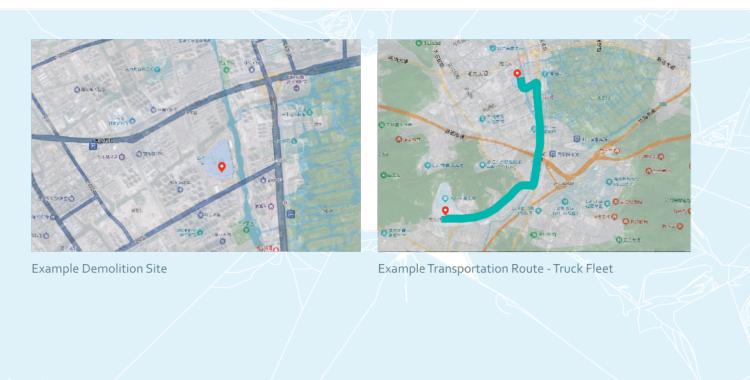
The proposal is to catch these buildings before or while demolition record resources and salvage the glass elements.



Many demolitions in China heavily focus on possible prospects, having an oversight with the reusability of those trashed materials.



*Recorded damages then create solutions
that use glass as a prominent feature*



In this village, using the communities budget to buy new isn't applicable. Many villagers use reclaimed materials from demolitions which is stored used to close off fenestration and strengthen structural elements.

China, Zhejiang Province, Wenzhou

