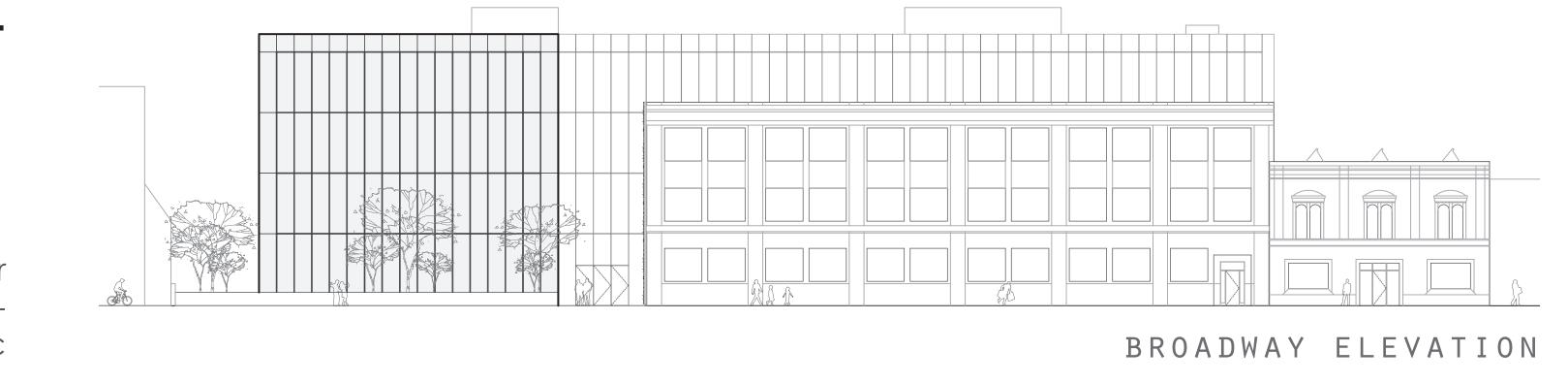
Adaptive Reuse Hybrid Development

RESIDENTIAL_AGRICULTURE_NON PROFIT_RETAIL_RAW SPACE

The goal of this project was to create a successful hybrid development to foster the growth and garner public support for Urban Agriculture in the city of Chicago in addition to the conserving the neighborhood character of Lakeview's North Broadway corridor through the adaptive reuse of existing historic buildings.

The program for the development is designed to foster community involvement and generate a active space with multiple sets of users utilizing the project at different segments of the day. The development revolves around a fictional consortium between Chicago based Industrial Developer, Bubbly Dynamics, and the non profit urban farming group, Growing Power Inc. The development is projected to be a self sustaining asset thanks to integrated leaseable space, rentable co-op features, a produce generating farm, and a restaurant in addition to forty four market rate apartments.



FOURTH

THIRD $\left(\begin{array}{c} - \end{array} \right)$

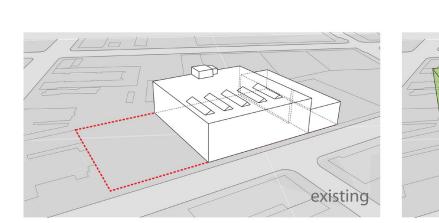
FIRST

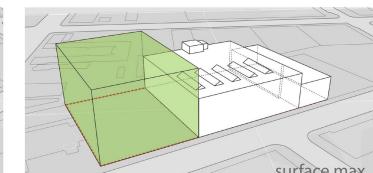
BASEMENT

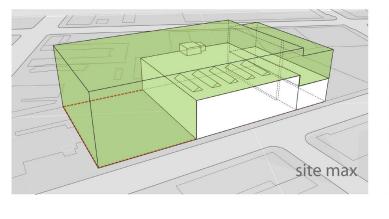


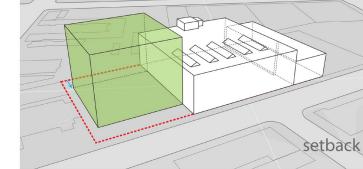


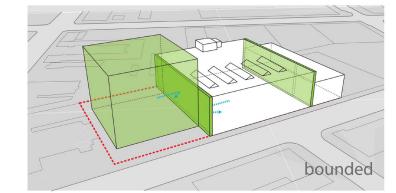
SOUTHEAST AERIAL

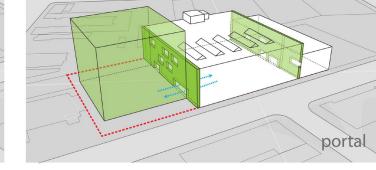


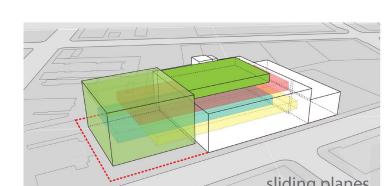


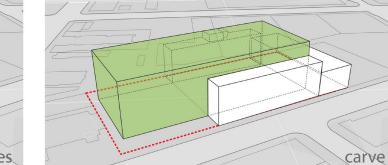












MASSING/CONNECTION



EXISTING CONDITIONS





Bubbly Dynamics

Chicago based Industrial Developer Prioritize Independent Businesses - Business Incubator Peer Foods Vertical Farm / CHI Sustainable Manufacturing Center

Gross Leaseable Retail - 6800SF Gross Leaseable Office - 26000+SF Gross Leaseable Restaurant/Kitchen - 4000SF int. / 2000SF ext. Residential: Studios - 8 UNITS One Bedrooms - 26 UNITS



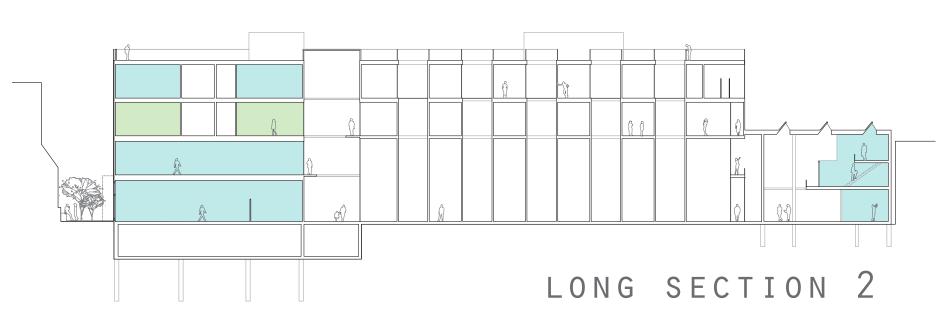
Growing Power Inc. OOO

Milwaukee - Chicago Urban Farming and Youth Development Serving the underprivileged, access to quality food

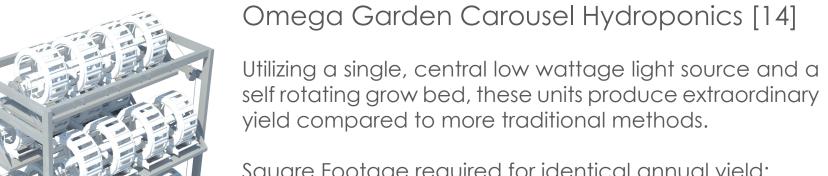
Center would serve as Chicago HQ, a beacon for multi disciplinary cooperative ventures, provide space for urban green technology research and provide a high visibility fundraising space.

Food Production / Training / Education / Community Assistance / CHI Headquarters





Cylindrical Hydroponics



Square Footage required for identical annual yield:



