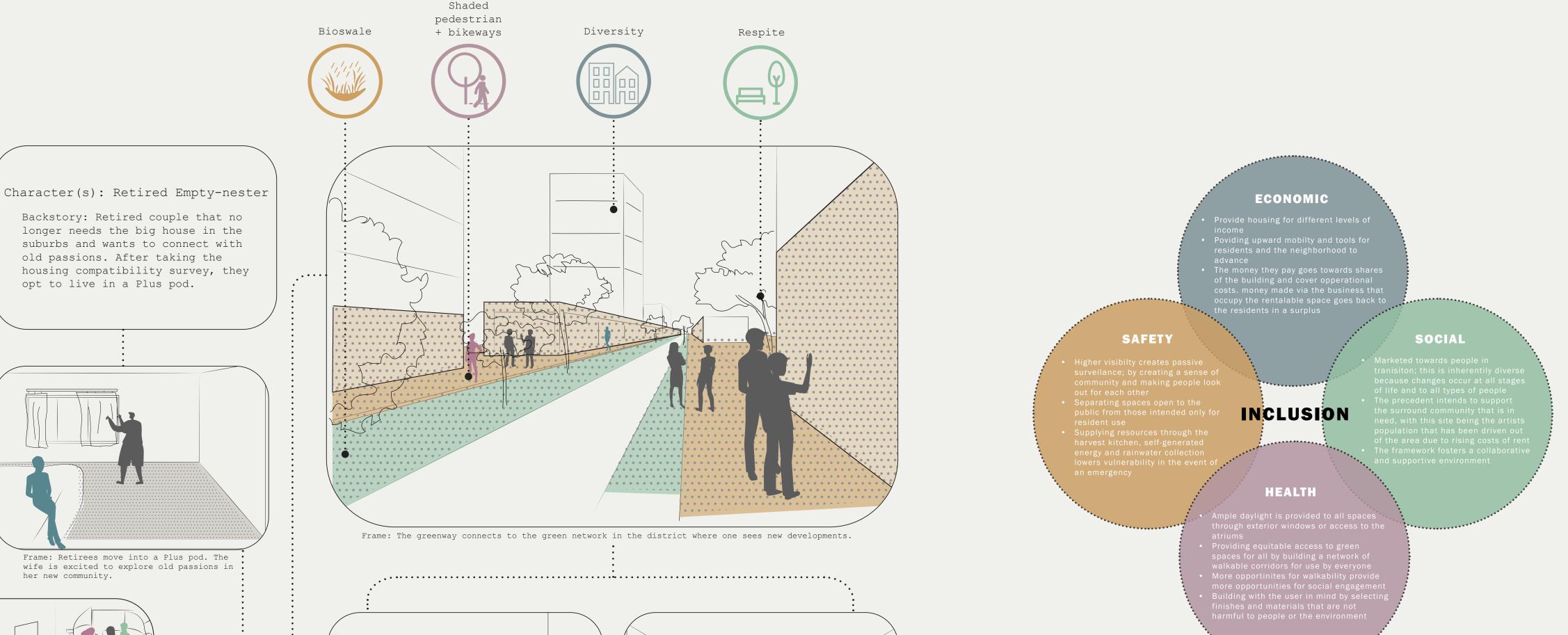
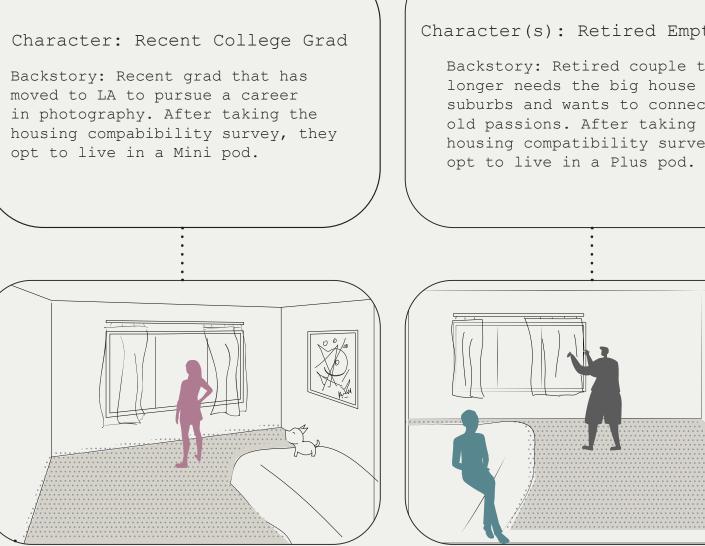
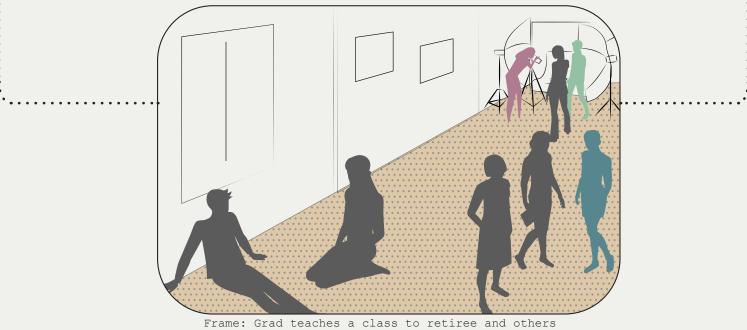
NONTAGE



Co-Living Character Story Boards



Frame: Grad lives dorm style in the Mini pod to save money and signs up to teach photography class to make extra cash.



in the community in the shared studio spaces.

Frame: Grad gets beer for a party from the brewery nearby.

Frame: Grad hands over beer to chef, Chef

shows grad the carrot cake they baked for

the party and another for sale in the cafe.

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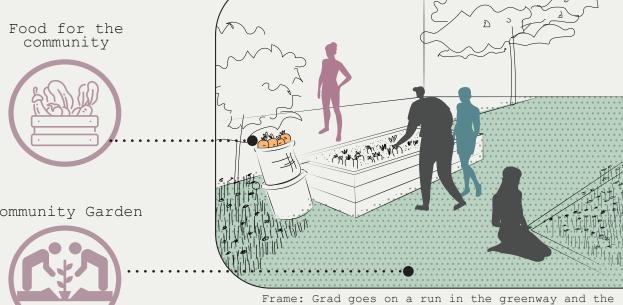
Frame: Grad, retirees, and other community members join together for a birthday celebration on the garden patio.

Montages in film allow the audience to see a wide variety of is made at a designated offsite location using materials information about different characters, places, and spaces free of harmful contaminants and precautionary list items. edited together to frame a story. By thinking about architecture Building much of the interior offsite helps to reduce cost and and an urban context through this lens, the project explores waste, as modules are installed and connected to mechanical, how creating spaces and opportunities for connection can plumbing, electrical, and sprinkler systems that are in place allow people to come together and create communities through within the building. Photovoltaic panels on the roof and the their shared stories. The framework is key for both the purchase of offsite renewable energy allow for the building stories and the development. With new zoning systems in to be net zero. place, the existing site can change from heavy industrial use The project chose to implement a new Living Design Indicator to mixed use. By utilizing the current proposed overlays for of designing for discovery. By educating residents on this area in conjunction with the community land trust that their water and energy use within the building they can the project is designing around, the building site can take keep themselves and others accountable for their use of advantage of tax incentives.

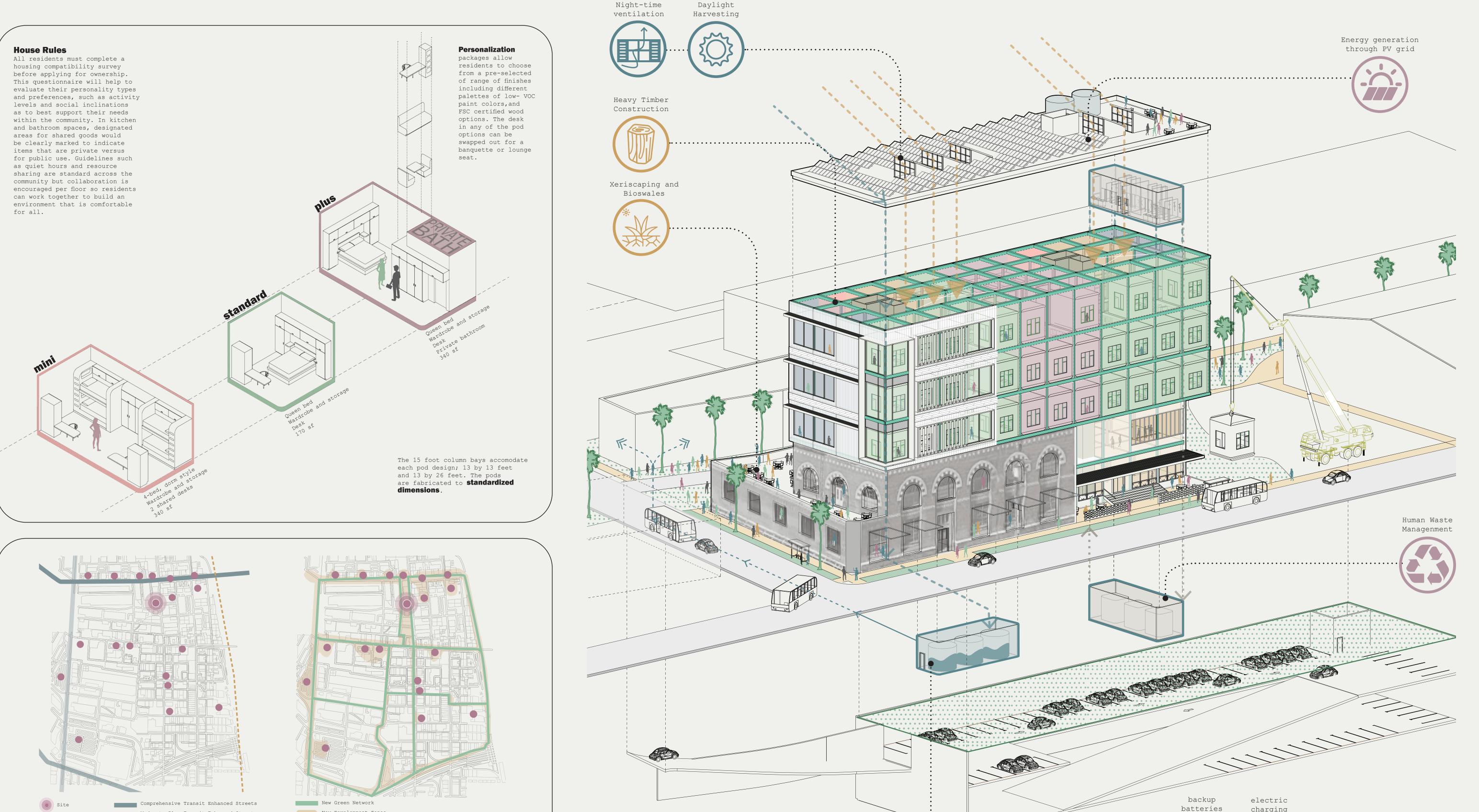
The site utilizes the existing building as a magnet for with these resources, such as composting and water gauges for revenue. The public functions of the program will be located the rainwater catchment tanks, they are able to understand here, with this site housing shared studio/ workshop spaces, their living environment as a constantly changing collection and a library café. Any further iteration of the co-living of systems. Community gardens allow for resident engagement developments will have the opportunity for commercial business as well, as they can see their food being produced from own within the program, with residents voting on what is most backyard. Each floor will have a garden on shared patio. desired for their neighborhood. The proposed addition is Adjacent to this are the common areas with a lounge, kitchen comprised of prefabricated modules of living units, which and dining space, centralized next to an atrium. Shared are installed within a framework of structure. With three restrooms allow for privacy with individual toilet rooms and size options to choose from, the design intends to support shower stalls with a changing area. a variety of preferences and income levels. Each module

resources. Building systems that allow for them to interact





retirees gardening and pick carrots to hand them to their friend chef.



 Prospective Sites Moderate Plus Transit Enhanced Streets - - Railway line Moderate Transit Enhanced Streets * Ref: Mobility Plan 2035, LA Dept of City Planning

Beyond the context of this specific site it is important to consider how this precedent can be translated to other areas of L.A., as explored here, and how it can be used to inform positive developmental changes in any city's urban fabric.

Development should follow these principles:

• Identify vacant or abandoned properties to be purchased for a community land trust that includes residents who inhabit the co-living dwellings located on each property. The properties identified are existing parking lots, federally owned parcels and for-lease warehouses.

• Establish a resilient framework for future development to occur. This includes identification of land to be

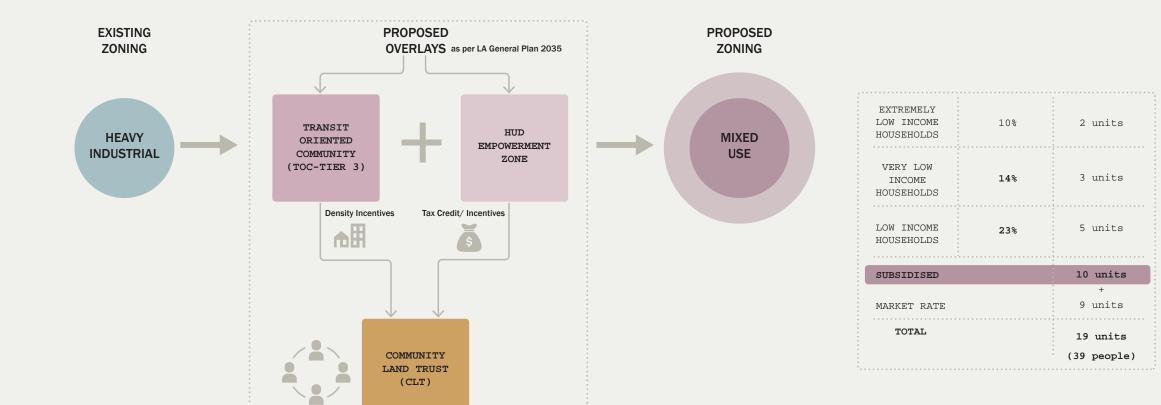
developed for co-living and parks and developing a system of walkable greenway corridors that can connect the site with other amenities in the surrounding neighborhood, including to other prospective co-living communities. All new developments are undergirded by this system of walkable greenway corridors that includes a well-defined,

New Development Zones

• **Reserve** rentable space within each co-living development to be used for commercial businesses. Monies made by the rent should go back to the operation of the community spaces and any excess money distributed through dividends or lowered rent costs to the residents

shaded pedestrian network and bioswales. This framework

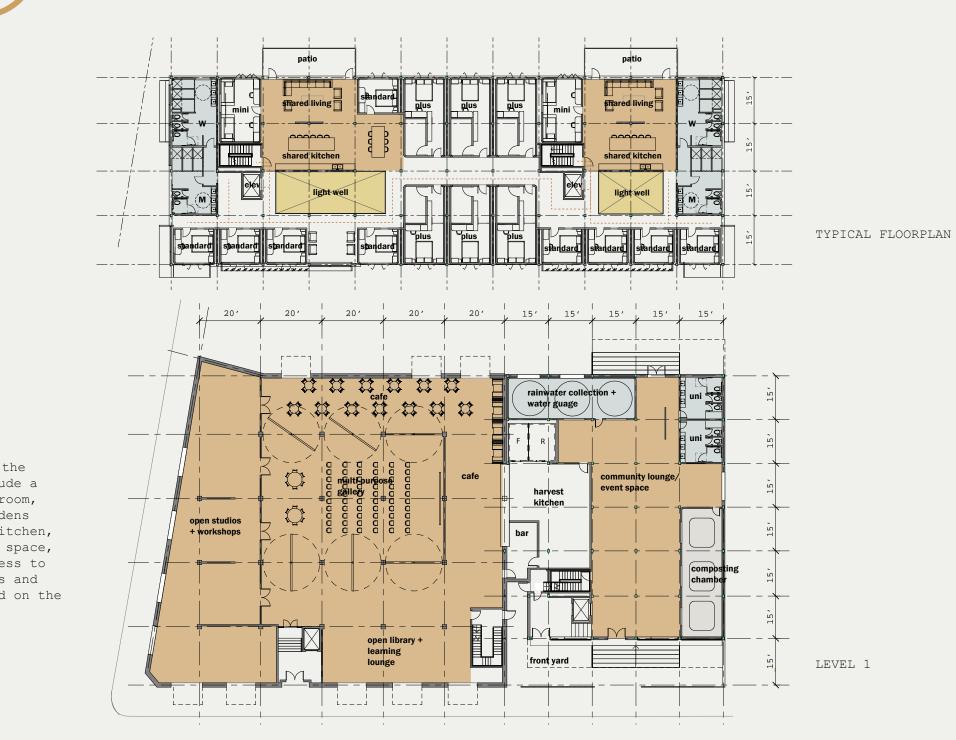
establishes a compact model for future developments.



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Rainwater

Harvesting





Living Design Indicators Tally	
Nater and Site	
10% reduction in potable water use Jse recycled water for irrigation	YES YES
Energy and Atmosphere	
30 fossil fuel reduction Net Zero or Net Positive Energy (Exemplary Option)	YES YES
Health and Materials	
Daylight and Views	YES
Inhanced Daylight and Views	YES YES
Material Health	NO
Aaterial Health (Exemplary Option)	YES
Low-Embodied Carbon Construction - Steel Low-Embodied Carbon Construction - Wood (Exemplary Option)	
Resilience and Regeneration	
Extreme Drought Resilience	YES
Active Survivability - Power	YES
Passive Survivability - Habital Temps	YES
Dn-site Worker Cooperative (Exemplary Option)	YES
Community Room + Event Hub (Exemplary Option)	YES
Harvest Kitchen and Storage (Exemplary Option)	YES
Electic Vehicle Car Share (Exemplary Option)	YES
Creativity and Innovaition	
Designing for Discovery	YES
• Educating residents on their water and energy use	
	TOTAL 17/18