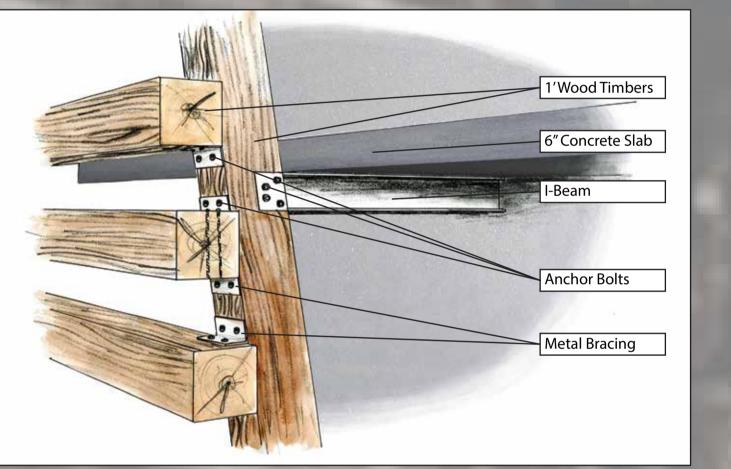


## CRADLE FOR CHANGE: FINDING THE SPACE BETWEEN HOME AND HOMELESSNESS

Dwelling for the Homeless, San Francisco, CA

As the water dwells within the beds of the filters, it is given time to reflect upon what is above, what came before this moment, and upon sweating through the filter, it becomes active, falling to the next filter, creating a ripple as it becomes part of this new body of water, reflecting on the time it had just spent in the previous bed, the ripple temporarily altering the perception of the body it joins.

The homeless dwell in a space between Nomadism and Modern Living. They dwell a space of experience, linked to a certain place of active engagement and forced solitude. What I wish to accomplish with my design is to engage the homeless in the search for what Heidegger calls "the nature of dwelling." I do this through the exploration of the term dwelling as it applies to Heidegger's and Flusser's texts. Heidegger suggests in his essay, Building, Dwelling, Thinking, that we may have shelter, but we do not have dwelling. Flusser corraborates this through his experiences of forced nomadism during and after WWII. He finds that although he no longer has this place he once called his home, he carries the experience of this place with him as he goes, thus remaining at home even within multiple physical "homes" with each adapting his concept of home based on his experiences there. This link to the search for the nature of dwelling is inherently lacking in Modern Living. Most people think they already know what it means to dwell, and through this lack of search for meaning within their dwelling, they truly become "homeless". What I wish to provide with this design is a place where the users can adapt their sense of home to new experiences to encourage the search for the nature of dwelling, and by extension, providing them a home not dwelling in the physical world, but within themselves.



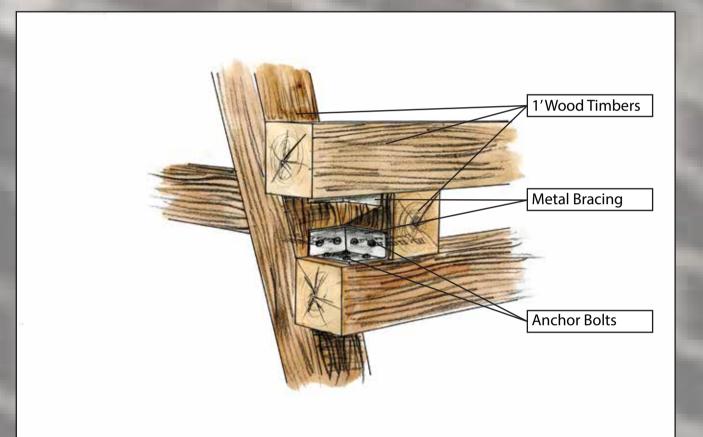
rch 772

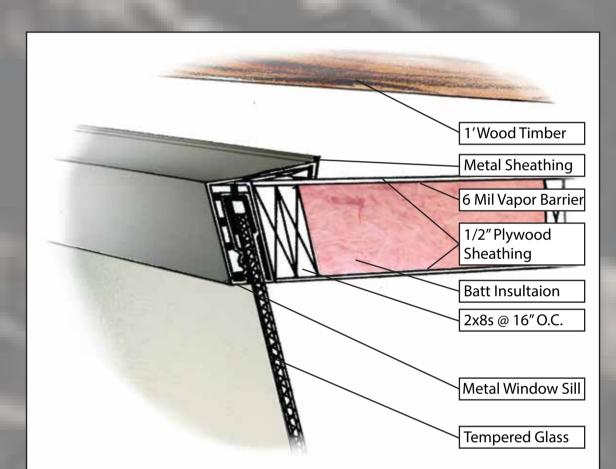
son Economo

dvisor: Stephen Wischer

Media Used: Adobe Photoshop, Adobe Illustrator, Rhino,

Grasshopper, Hand Drawing, Acryllic Paints

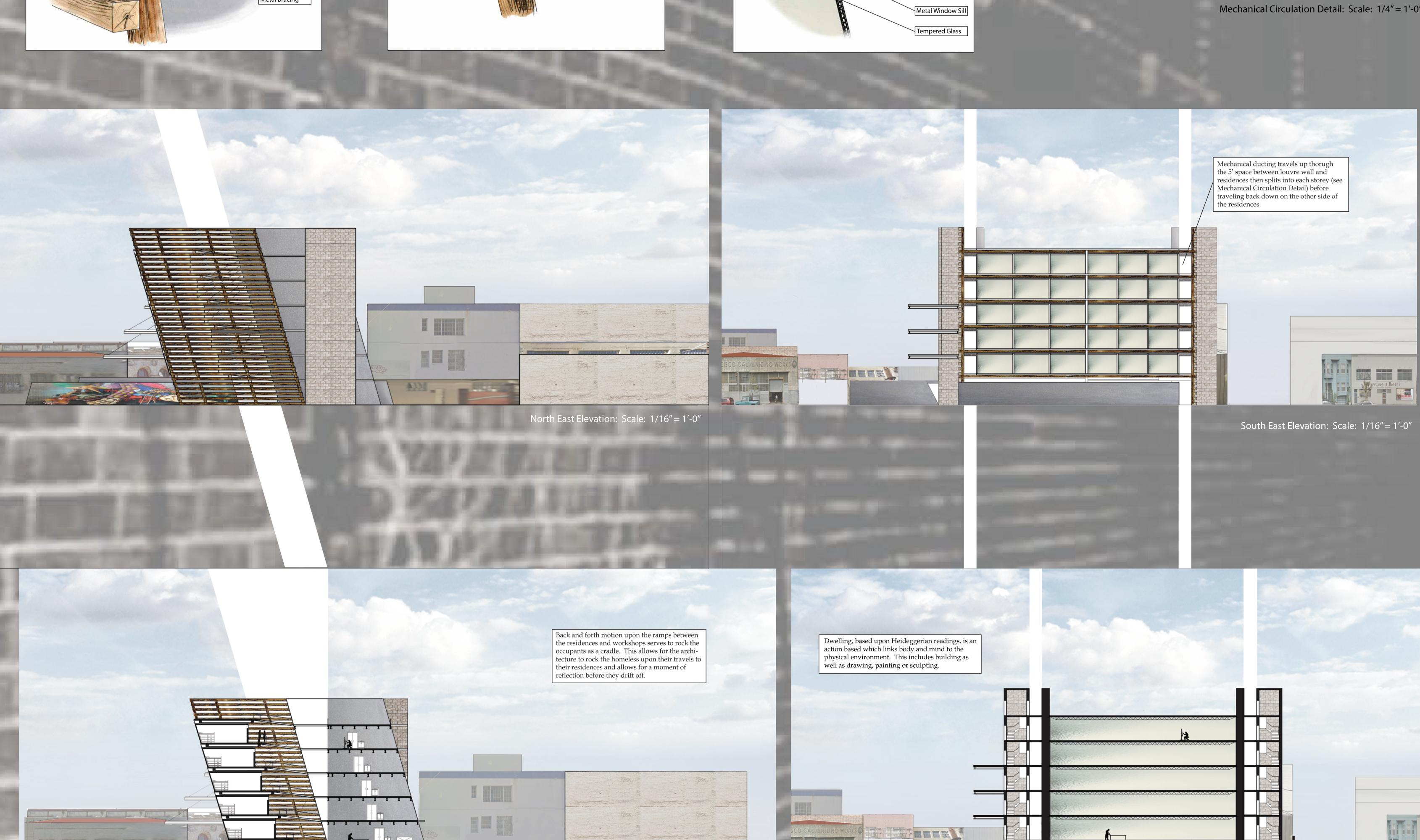




	2X12 Studs at 16" O.C.  1/2" Gypsum Board  Batt Insulation  2X12 Base Board	2X6 Studs at 16" O.C.  1/2" Gypsum Board  Batt Insulation  2X6 Base Board	<b></b>
Heating and Cooling ducts travel through the floors and ceilings of the dwelling units	Air Space Between Levels  1/2" Plywood Sheathing  2X12s @ 16" O.C. 2X8s @ 16" O.C.	12" bearing wall located near the center of the residences serves as path for electrical, plumbing, and sprinkler system up to the residences.	

Mechanical Circulation Detail: Scale: 1/4" = 1'-0"

Section: Scale: 1/16" = 1'-0"



Section: Scale: 1/16" = 1'-0"

