

I designed a tiny home with the idea that in the future most if not all will be living small. When designing I realized that not everyone is attracted to smaller homes nor does it fit everyone's lifestyle. With this in mind I came up with the Idea that these would be homes that could be added on to and customizable to your needs. In my drawings I wanted to incorporate lots of natural light with a mid century modern feel with some futuristic glass windows that fit perfectly to the structure. Lastly tiny homes make for a great affordable home and in this case, affordable and something to be proud of when you call it home.

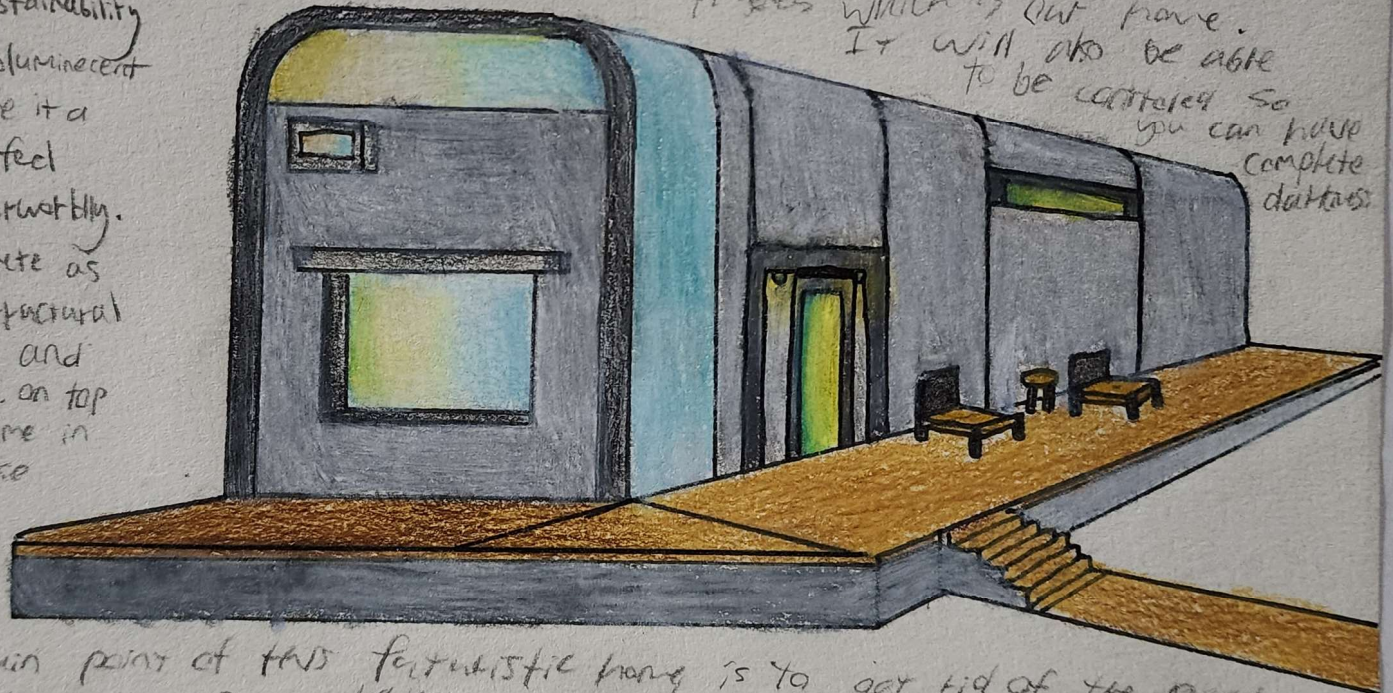
In My tiny home is embracing sustainability with a mix of environmentally friendly materials. It would be constructed from bio-friendly concrete, recycled glass, and responsibly sourced wood such as bamboo. These materials would minimize environmental harm but also add something special to your home that you can feel proud of. This tiny home is a testament to living consciously, proving that even in compact living, we can prioritize our planet's well-being.

			
Bamboo	Cellulose insulation	Plastic lumber	Silicate Paints
			
Living plants walls	Solar cells	Carpets tiles	Natural stone
			
Injection wells	Lightning fixtures	Certified lumber	Bio bricks
			
Steel studs	Permeable pavement	Geo polymer concrete	High performance glass

A tiny home

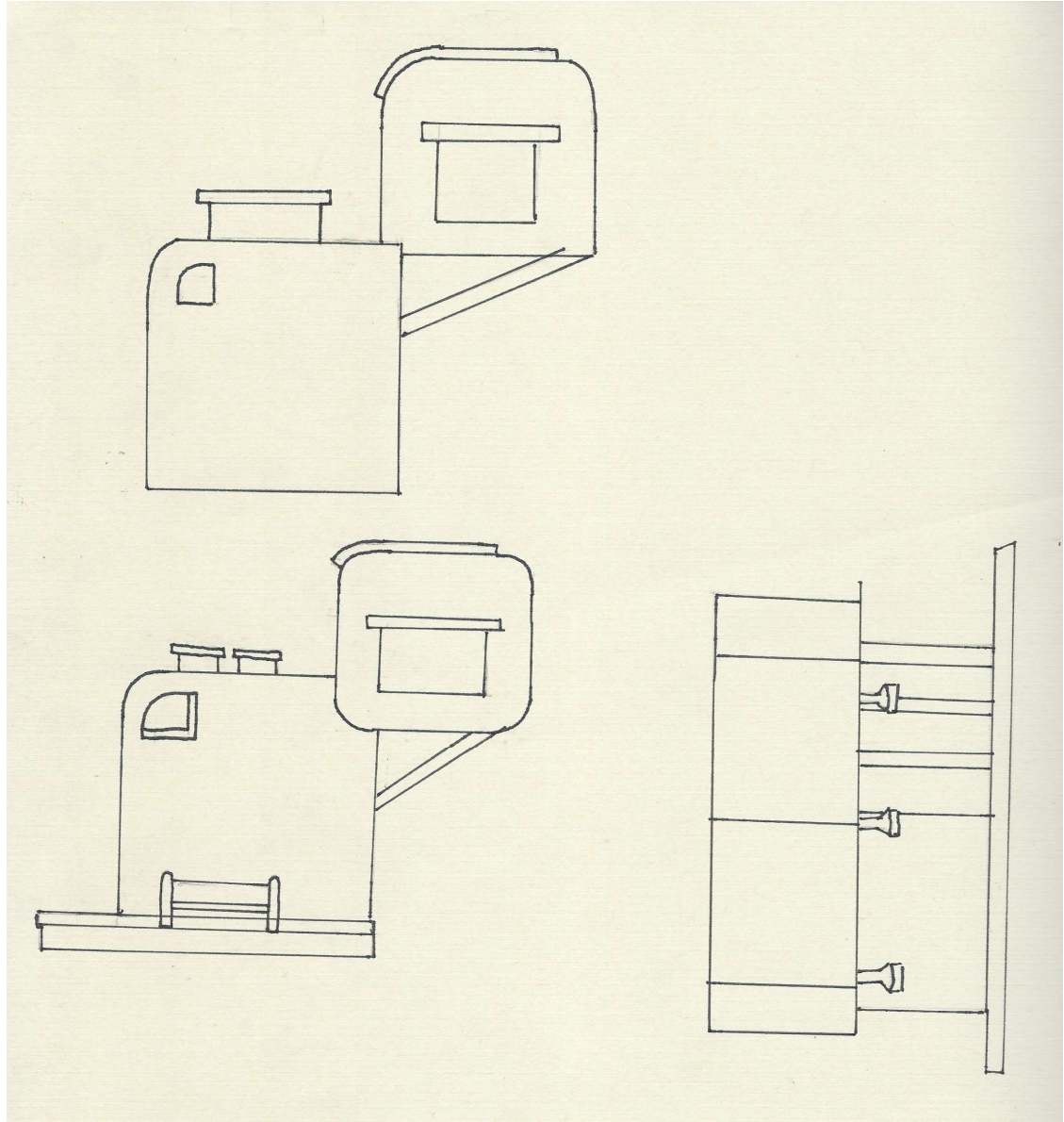
built for sustainability
and uses bioluminescent
light to give it a
futuristic feel
almost otherworldly.
using concrete as
the main structural
component and
solar panels on top
The floors come in
to the house
which also

Makes the
house mobile

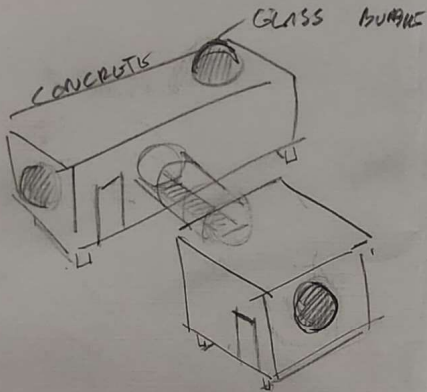


The Bioluminescent light/window
is there to bring you into a separation
of the world we live in to another
separating our problems from work
or whatever from our safe
places which is our home.
It will also be able
to be controlled so
you can have
complete
darkness

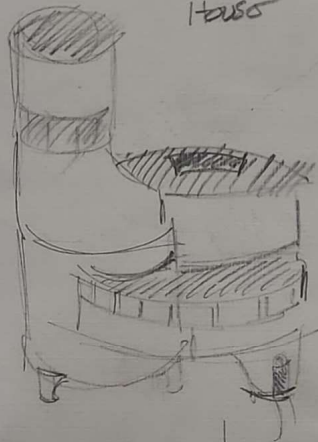
- The main point of this futuristic home is to get rid of the need for a large living space rather a small one that has all your needs for a better life it is also designed not only as an affordable option but one that takes into account the population crisis



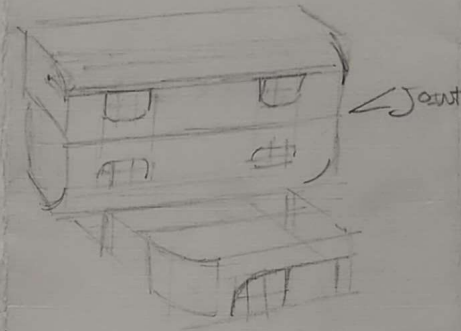
1 70's



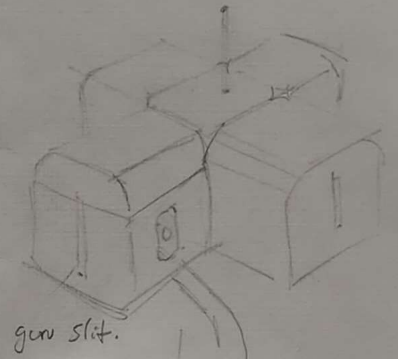
2 POST MOD
STORM DRAIN
HOUSE



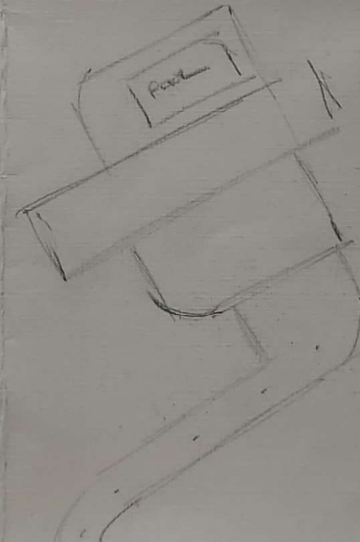
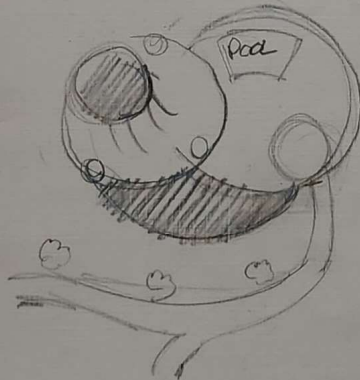
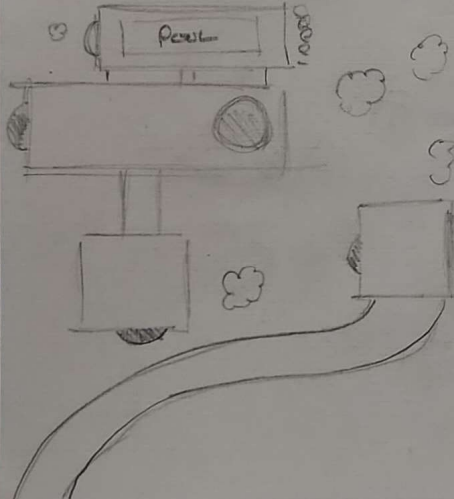
3 CONTAINER STACK



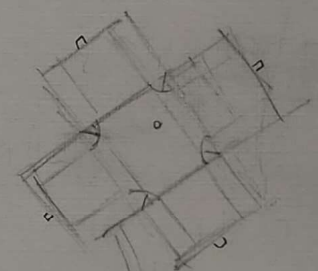
4 STAIR WAYS / HUNGER
BLEAK FUTURE



LANDSCAPE



MINIMALIST



ENTRANCE
TO SUSTAINABLE
HOMES -
BOMB SHELTER

