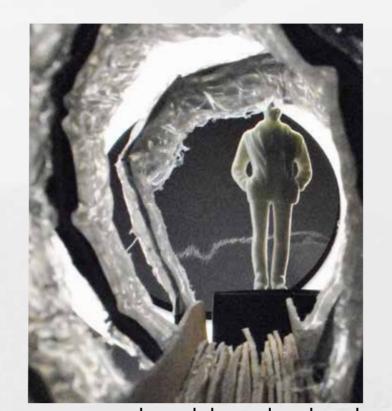


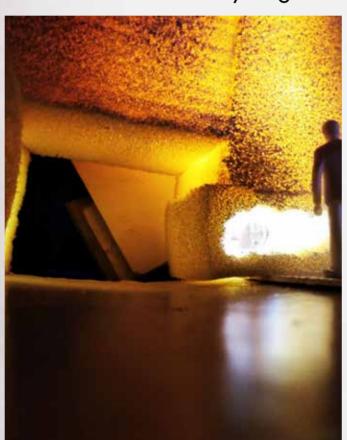
EXPERIMENTAL MODELLING







This area explores my journey generating concepts and models to develop the space and experience i aimed to creat for the resident as they began their live underground.







These model were among some of my most inspiring a useful moves as I allowed myself to be free and just create atmospheres that felt would reach the audience generating a feeling of calmness and saftey.







My other goal was to challenge myslef with the space i had chosen and to begin understanding how i could manipulate the materiallity and lighting to achieve the right atmosphere for each space.

JOURNEY THROUGH SITE Central lesuire zone specialist testing bays **Relaxtion Quarters** 3D Regeneration room Decontamination and entry hallway Hall of Archives Med-bay and research quartes Hydro-gardens Generator Stronghold

SPATIAL ORGANIZATION

As the areas have grown and key moves have fallen into play the site has expanded gaining more crucial elements to the survivial of resisdents who will facilitate the space.

This page shows the heart and two of the most important areas in the on the new proposed plan the communal/lesuire areas and the work or activities sections will be the areas the residents spend a large amount of time especially when living underground.

The circles begin to indicate just some of the interactions visiting guest and residents might encounters bothe above and below ground level on site.



DISSECTION AND DETAIL OF SITE

While the visuals and drawings on the other page explored how people would interact with each other while in and around the site this page takes a deeper look into the building by slicing and dissecting it.

This help give a better understanding of how things run and how all the elements of the space fit like a jigsaw puzzle to create an aesthetic master piece the achieves what it set out to do .

Getting to dissect the building in many ways was also useful in understanding the detail of the space liand what made it tick while ate the same time created another interesting view point to observe how individuals might move and interact with certain areas in a space.



