As you approach the site you'll notice the $\frac{1}{2}$ notice the $\frac{1}{2}$ notice the merely for decorations, giving it a certain appeal, a cottage feel.

When you walk into the building youre met with a glazed screen that immediately allows the user to anticipate where they're going as they can see ahead of themselves, it also forces you to walk left as the screen blocks you from walking ahead, controlling the circulation.

your initial experience as you walk into the building is that you'll feel quite claustraphobic and compressed due to the low suspended celings.





Crafting and making the atmospheric model helped communicate the ambience and mood within the space that I wanted to create. Through experimentation using different materialty and testing how these little models worked with light, allowed for endless possibilities in creating different atmospheres leading to the final model which best conveyed the certain feeling an individual would experience inside the space. My project was driven by this model as it was the foundationto my design as it was something that would be referred back to throughout my designing and development stages.

on the road it looked regular, didn't really thand out from the other buildings, as room as I marked walked in the space immediately felt made as the allings were quite low and with the glass / wall right infront of the therhhold made of feel abit claustraphabic, forced me around to the lift side two openings on each side leading into the main paint of the library. The openness was retreating the double / hiple thank height of the space as well as the rew of nixtows coming from the top allowing normal lightning wears the space is brighter and require use artificial light during the day.

by this library used to have a spiral staircage which unlocked a memory for me where insecondary school our library had a spiral staircurve that lead up to a room which I had no I dea up to the rest which I had no I dea what was inside and I always wonstered whole was in there. So naturally I associated the spiral staircase with a library.

as you enter the main library the volume changes into a double height area, where natural light is entering from above, this gives the users the tempation to look up. Artifical lights are further down from the windows which

the structure of the walls are held by trusses, spectulating that some are removed and replaced by steel trusses rather than timber as the building is relatively young.

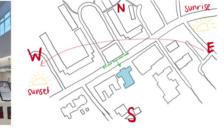
the space and let natual light in through roof lights rather than using aritfical lights









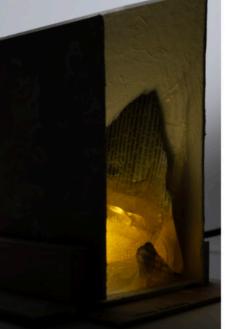






there colums throughout the library space made of cast iron to support the structure of the roof. past these columns the ceiling is then brought down on both the left and right outer sides of the library

the structure of the walls are held by trusses, spectulating that some are removed and replaced by steel trusses rather than timber as the building









The warmth from the yellow light passing through the resin gives a sense of comfort which is inviting people to a place of security. This subconsiously creates a feeling of trust.





materials, documents and things that could be archived









how to make it personal, what am i going to archive or what will my archives consist of?

archive and preserve things that are ephemeral but precious to people that could hold value and could trigger a memory.

clothes, jewellery, journals

what is considered 'precious' is unique to each person?

i searched through some of my personal old items that ive kepts over the years which have a meaning to me or trigger a certain memory from a certain point in my life. some things are as random as a post-it note with a message on it or a lanyard from a past school or workplace but they are special to me as they mark a certa point in my life.

how to make the archives personal

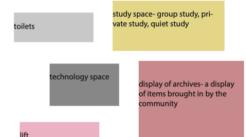
I asked people what things they

would want to preserve and

to the community?

























the metal structures are representing the protection of the space and the space is supposed to be the workspace for the archivist in the process of preserving the materials it can also be exposed for people to be able to see it as well. You can see the archivist working up in the box but also giving them

i experimented with different materials in the workshops to create the atmosphere i want my space to emit

the fact the <mark>protective cage is high up</mark> it gives it the sense of an <mark>observation</mark> tower where someone is watching everthing taking place within the space.



Resin Workshop_







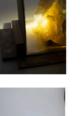






















n effective atmosphere refers to mood, situation or sensorial qualities of a space ighting has a huge impact on atmosphere and is used to create a specific atmospheric xperience which can be enhanced through the use of colour and materiality

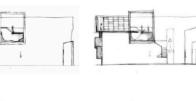
he atmosphere of a space is an immediate form of physical perception ow light creates an intimate, upscale atmosphere

tmopshere is a state of resonance and identification (sensormotor, emotive and ognitive) between an individual and their surrounding built space

ust by looking at these photographs the atmospheres created are dependent of the ghting of the space, cool tone lighting creates a more cold and sinister atmosphere ompared to the warmer tones which create a safe and comforting atmosphere

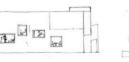






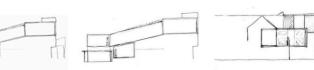


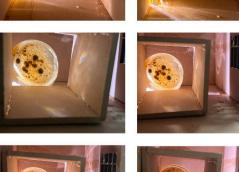




























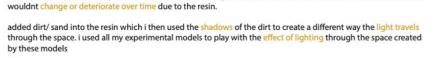








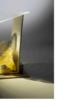








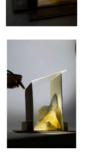




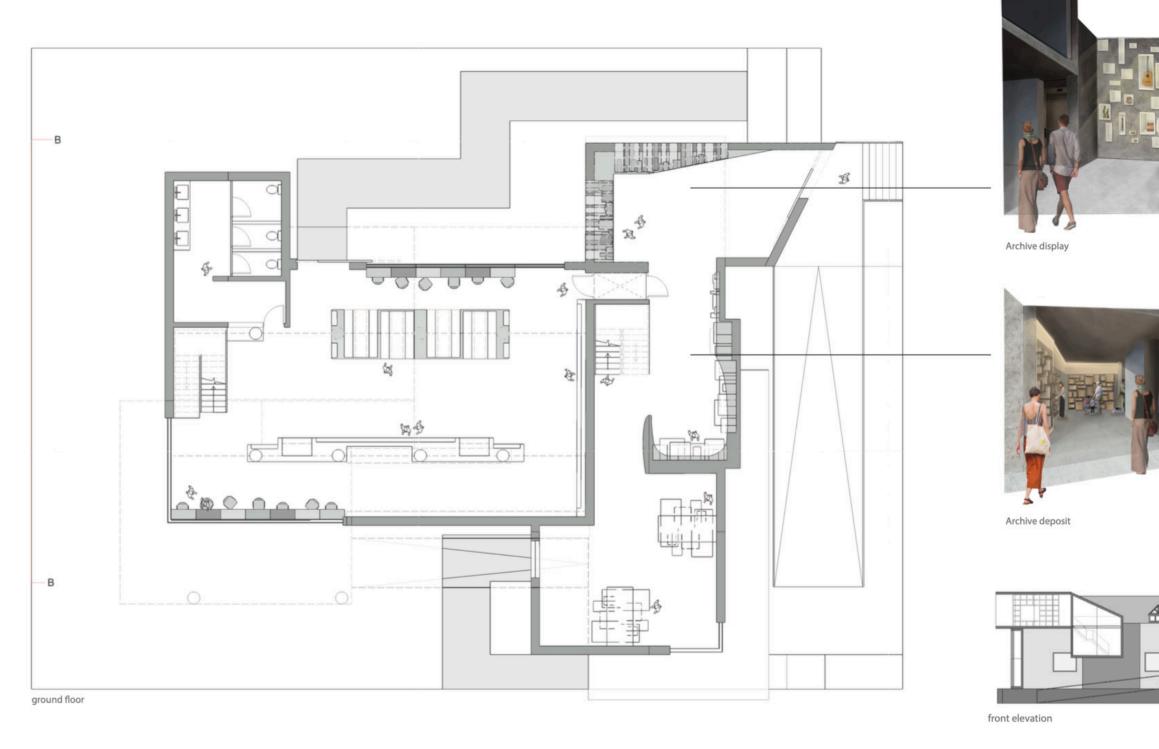






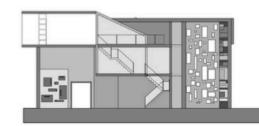












section through front elevation



left elevation



rear elevation



right elevation