

PERSONAL AIM

This project explores the ideas surrounding makeup

in cosmetic terms, "such as lipstick or powder applied to the face, used to enhance or alter the appearance" (OED, 2020) along-side the make-up of an individual "the composition or constitution of something"; identity make-up. Hence, my project title 'wldentity

The aim is to start a movement towards the alteration of the perception of beauty and an attempt to change what the makeup industry promotes as 'beauty'. I want to take a step towards accepting all forms of beauty, embracing differences and celbrating individuality. Makeup trends from social media, magazines and so on, subsequently and sunconsicouly lead people to show less identity and expression of self through

makeup as they are folowing trends.

expression.

express who they are.

During my design research I found that the ability to fully express oneself usually comes once totally confident with one's identity. This is true of the

positive attitudes that subcultures such as drag queens have towards self-

Expression of self-identity through Makeup is present, however social media is creating a more artificial

relationship with makeup where poeple use it to look like others, and as a method to conceal themselves, rather than express who they are. This was backed up in my research survey which concluded that $\,86\%\,of$ poeple use makeup to conceal rather than

DESIGN RESEARCH, FORM EXPLORATION

I explored the face as a form through my design research to see if I could give the form a spatial identity.

DESIGN RESEARCH





Concrete cast of face. This is more of a textured cast, giving the face a differnt dimension as it shifts the focus onto the materiality instead of the form.



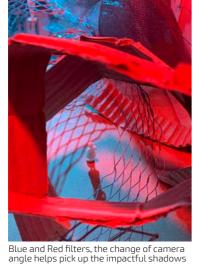
Plaster of Paris cast of face. I love the fragility of this cast, represeting the fragility of identity.

polystyrene face. I used paints to attept to detract away from the face, to try and shift the focus from the form to the surface.

LIGHT EXPLORATION







MATERIAL/TEXTURE EXPLORATION



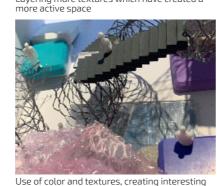




This model focuses on textures and

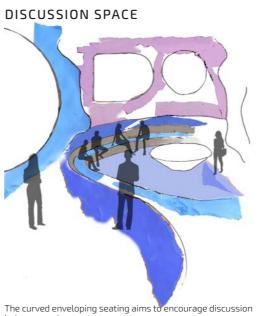


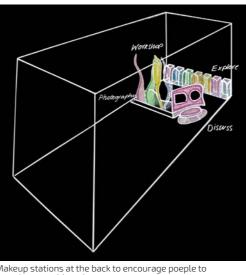
Layering more textures which have created a more active space



Use of color and textures, creating interesting shadows and reflection

SPATIAL CONCEPTS





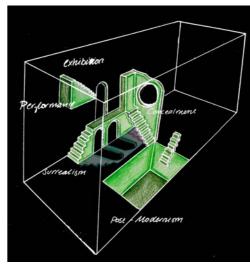
experiement with makeup.



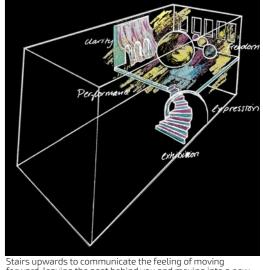
MAKEUP

Iona Wilson

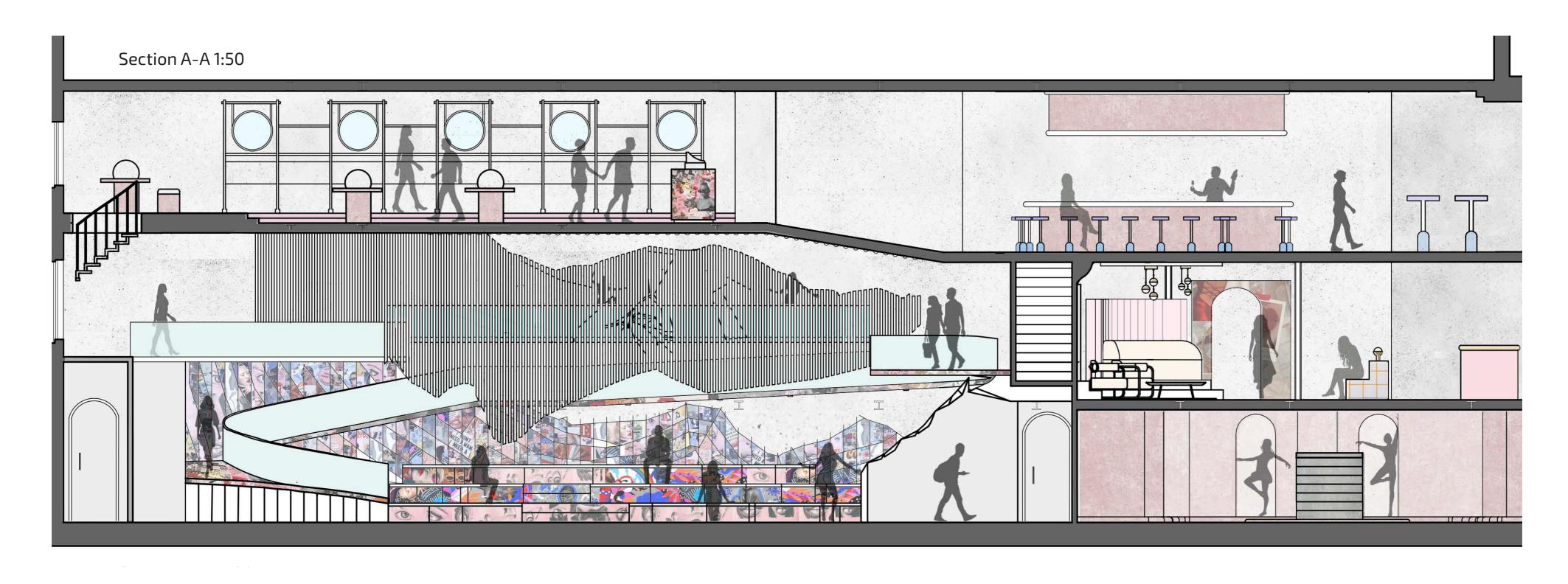
One color manifesting the one dimensional feeling of the current makeup industry. Stairs that dont lead anywehere showing the absence of a positive future the current make industry has if we dont create a cultural change,

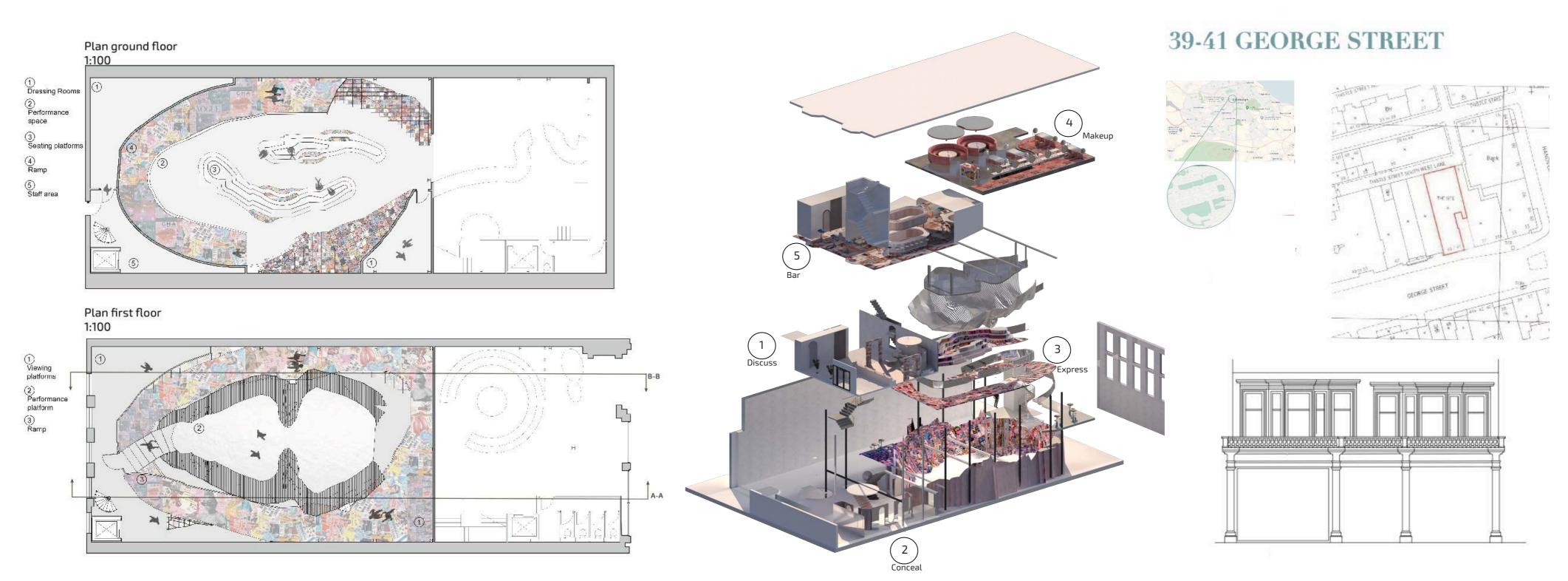




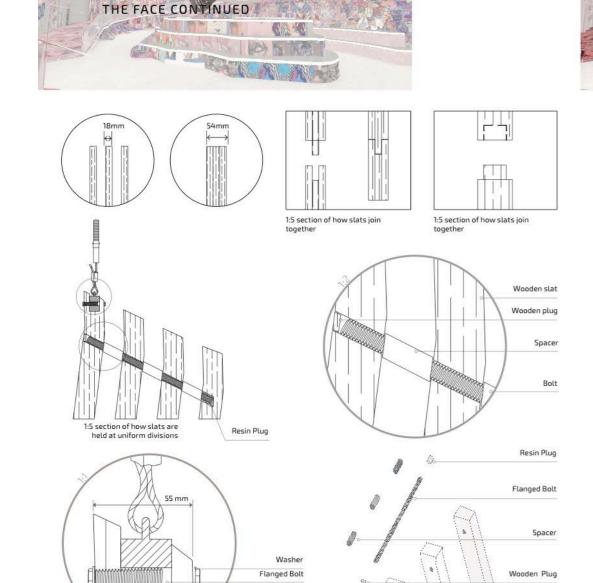


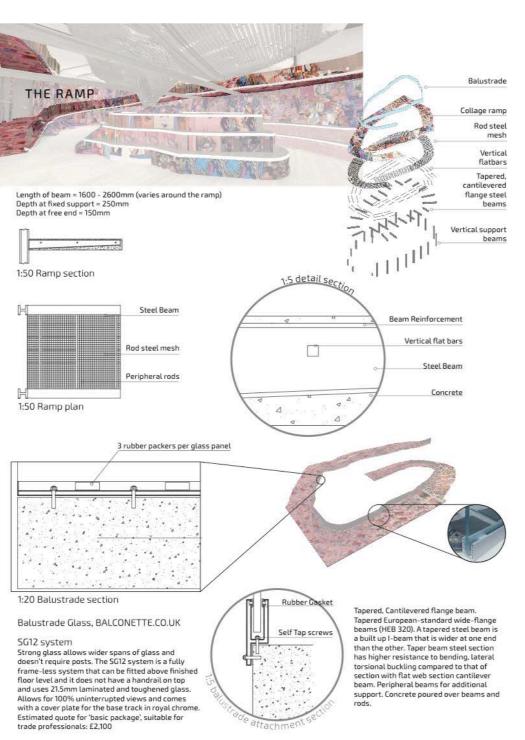
forward, leaving the past behind you and moving into a new, inclusive, expressive, celebratory industry.







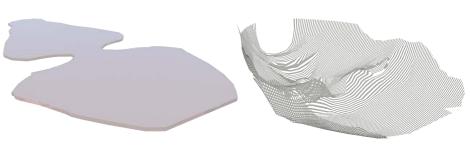




THE 'EXPRESS' SPACE



THE 'EXPRESS' SPACE ELEMENTS

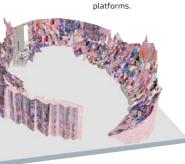


Performers platform
This platform sits in the face and allows performers to dance in the face whilst the customers use the ramp to get a wrap around view of the performance.

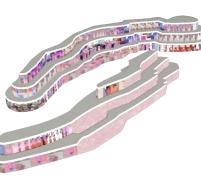
The Face
This hangs in the space, creating the surrealist landscape and allowing room for a performance platform. It formed by slats, allowing but distorting the view to the performance platform within.



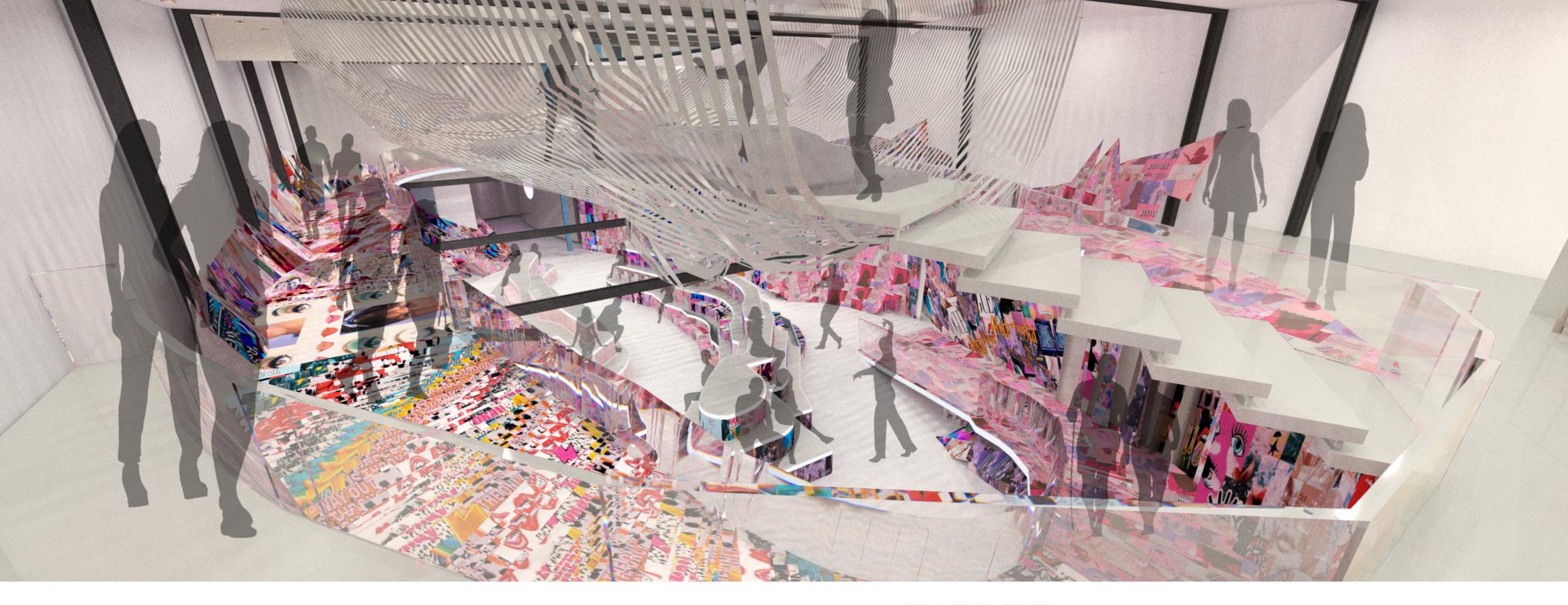
The Ramp
The wrap around ramp mirrors the shape of the outline of a face, this maximises the views of the performances on the ground level and in the face, with level viewing platforms.



Face Inverse
This was created so the face hanging in the space looked more harmonious with the building rather than fighting with the right angles of the building, It also helps achieve the surrealist dream scape.



Ground level seating
These seating benches take form from a continuous
line drawing of my face that I did. These structures
allow people to sit and enjoy being in the space as the
performance happens around them. They are also able to
move through the space with performance if they wish.



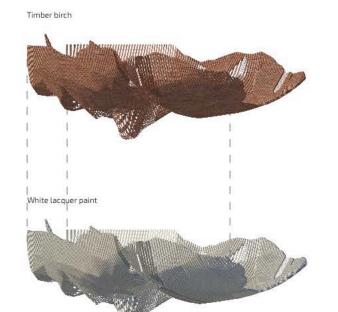
THE FACE CONSTRUCTION

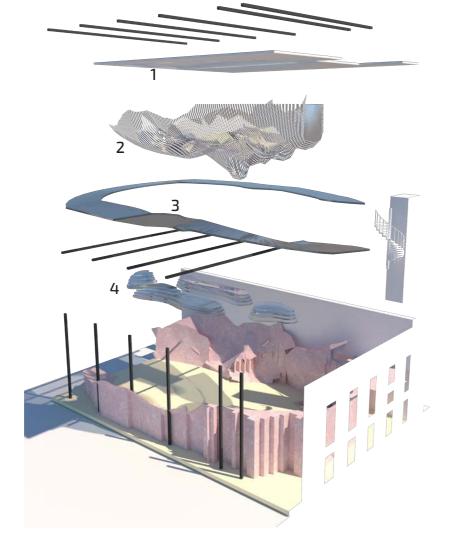


This numerical control CNC machine each slat will be created. As seen from the diagram on the right, each piece will be manufactured into three pieces for easy installation.

Weight.

Depends on wood species (timber birch),
moisture (45%) and volume m3 (hxwxl)
(different for each slat)
= 59.45 kg est







1 The face

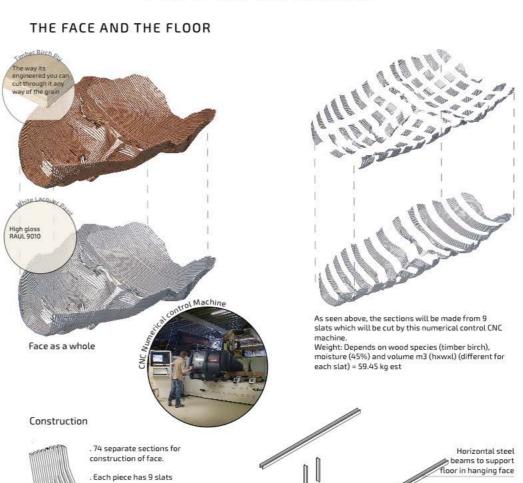




3 Ground Level Seatir



FINAL DETAIL DESIGN



How the Floor hangs in the face Isometric

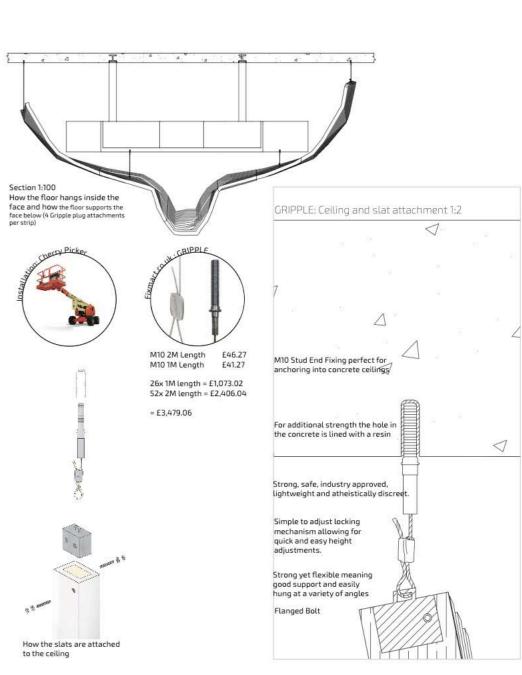
. 74 sections fitted into 13 strips . 3-7 sections per strip

Vertical steel beams to support floor

Glass Balustrade

Horizontal steel beams in floor

Glass floor that sits in hanging face



THE 'MAKEUP' SPACE

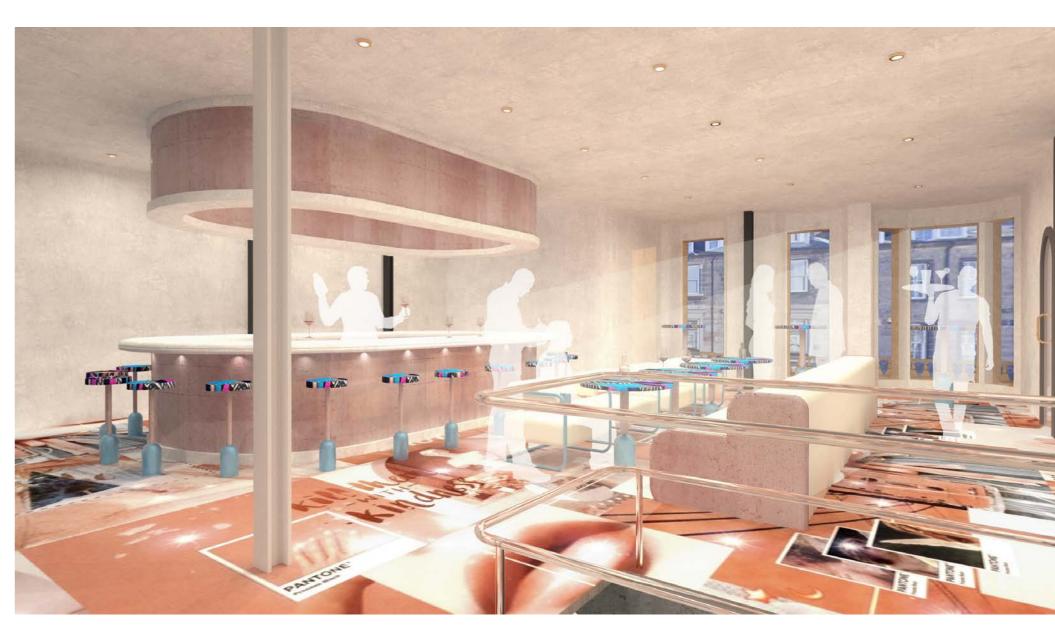




THE ,CONCEAL' SPACE



THE 'BAR' SPACE



Project video

• https://www.napierdegreeshow.co.uk/interior-spatial-design/iona-wilson