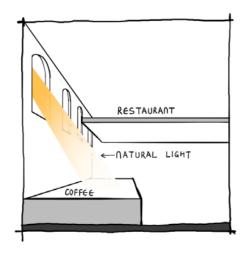
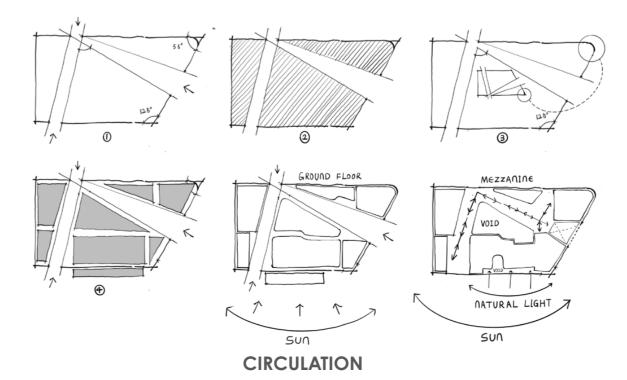
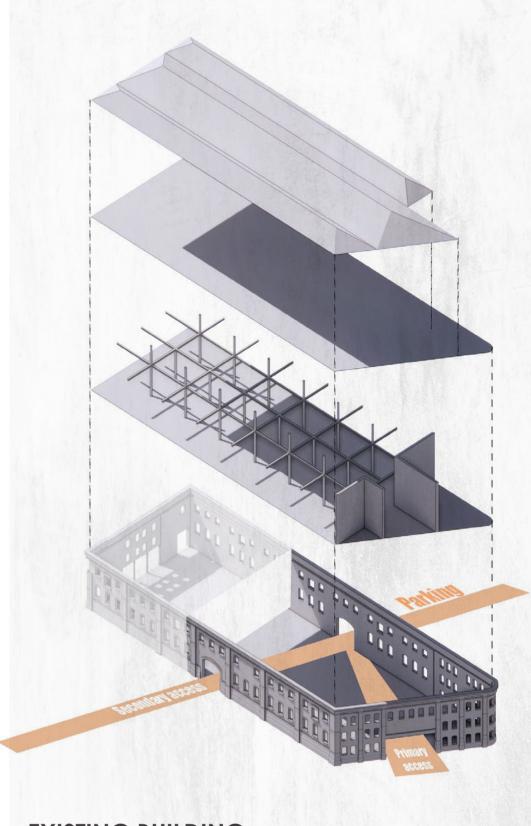


SPATIAL INTERACTION



MAKING THE MOST OF NATURAL LIGHT

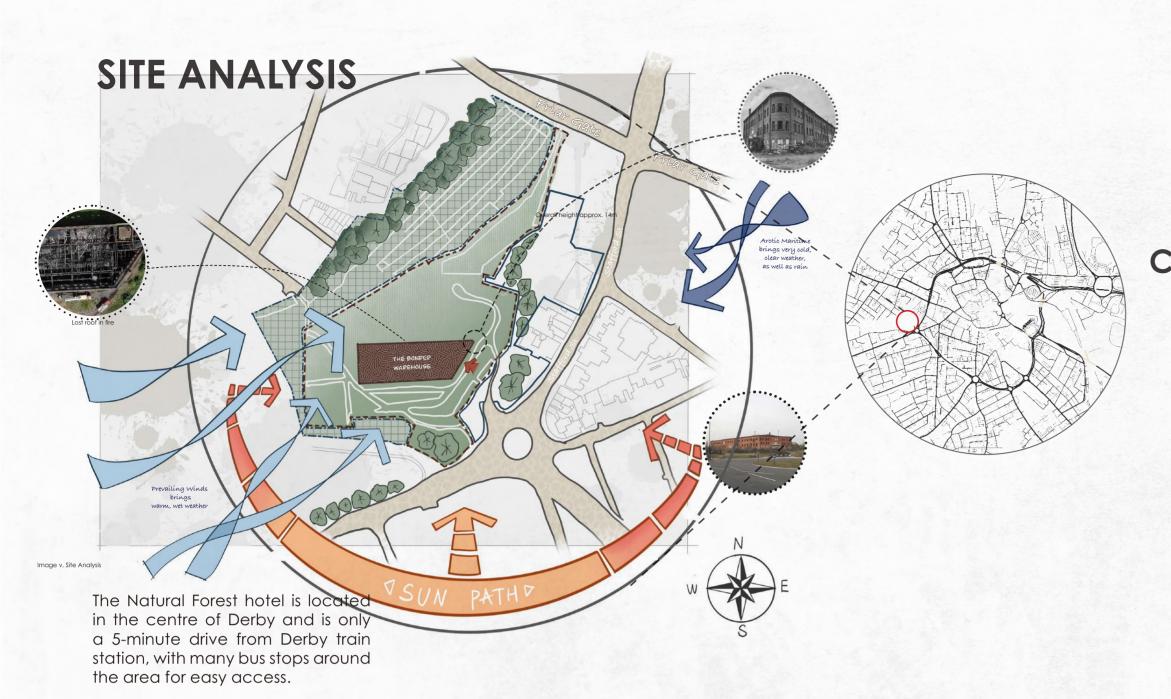




EXISTING BUILDING

As the existing building facade cannot be altered, the original entrance and exit will be retained. The main entrances will be connected in order to ensure the unobstructed flow of space and the rationalisation of the circulation. The connection of the entrances creates two main circulation routes. The new functions and spaces will be logically distributed on both sides of the passage. The main circulation paths connect the three sides of the building, which will effectively direct the flow of people and increase the flow of visitors to the space, creating a virtuous circle.





HISTORICAL DEVELOPMENT OF THE SITE

1878

Friar gate warehouse was built by the Great Northern Railway in 1878.(Zena,2017)

1878



1947

1986

Friar gate Station at Great Northern Railway was listed as Grade II in 1986 (Historic England, 2022).

It is identified by the Derbyshire Historic Buildings Trust as one of the 12 historic buildings most at risk in Derbyshire, and in 2017 by the Victorian Society as one the 10 most important Victorian buildings at risk in Great Britain.

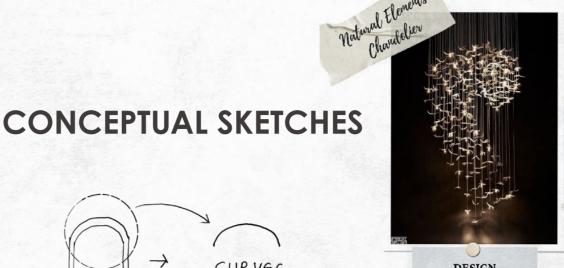
2017

(Derbyshire Historic Buildings Trust, 2020)



Firefighters were called to the blaze in the early hours (BBC, 2020)





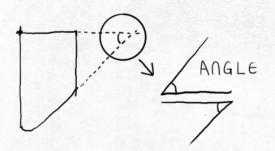


The crystal chandelier runs from the top of the building to the ground floor, and its animated shape makes it feel like



A LARGE NUMBER OF CURVED LINES ARE USED, AS

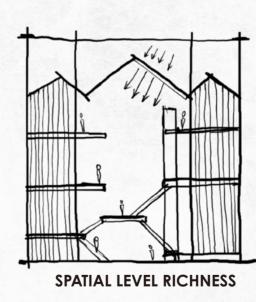
WELL AS NATURAL ELEMENTS, TO ESTABLISH A CONNECTION WITH NATURE. THE ATRIUM IS DESIGNED TO TAKE ADVANTAGE OF NATURAL LIGHT.



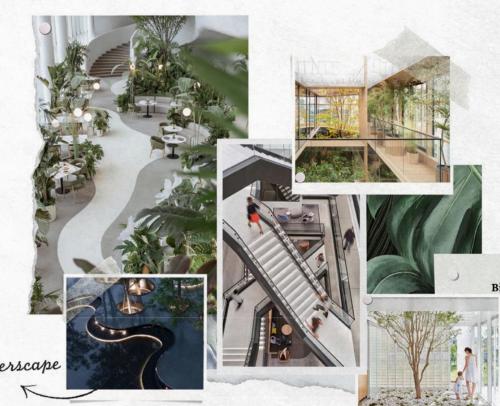
CURVED ELEMENTS

CURVES

ANGLE



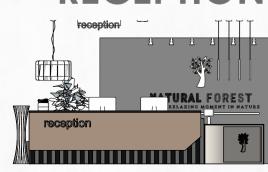
CONCEPT BOARD



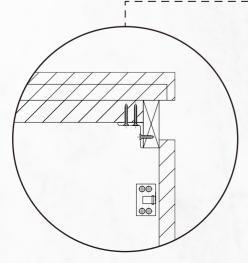
Introducing natural elements into the interior

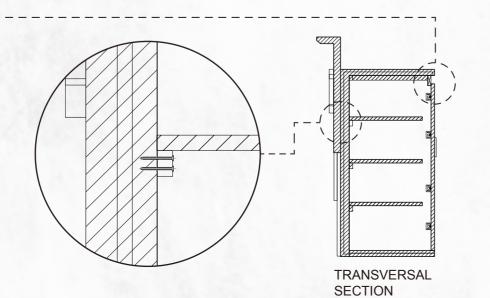
THE ROTATING, CONTINUOUS ARCS GIVE A SENSE OF SUSTAINABILITY. THE BIOPHILIC DESIGN BRINGS THE BUILDING TO LIFE AND THE USE OF NATURAL **ELEMENTS CREATES A** RELAXING SPACE. THE VERTICAL **OBSERVATION LIFT** OFFERS PANORAMIC VIEWS.

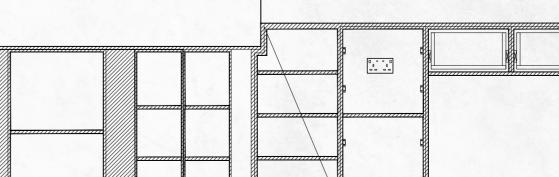
JOINERY ITEM -RECEPTION

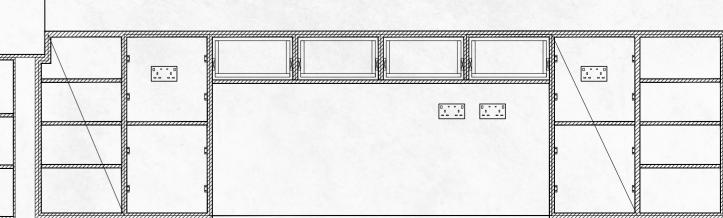


FRONT VIEW

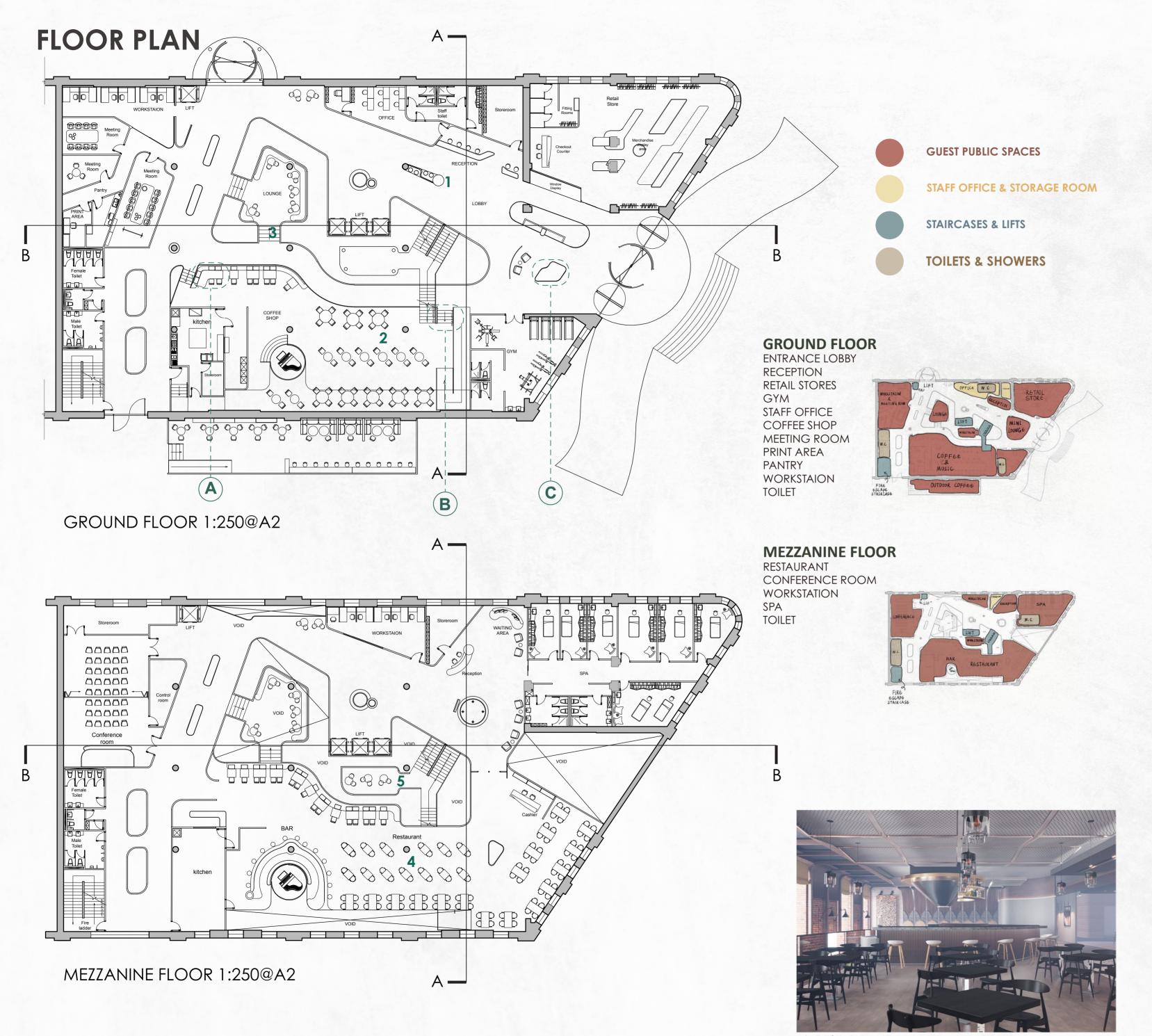








LONGITUDINAL SESCTION





1. RECEPTION GROUND FLOOR



2. COFFEE AREA GROUND FLOOR

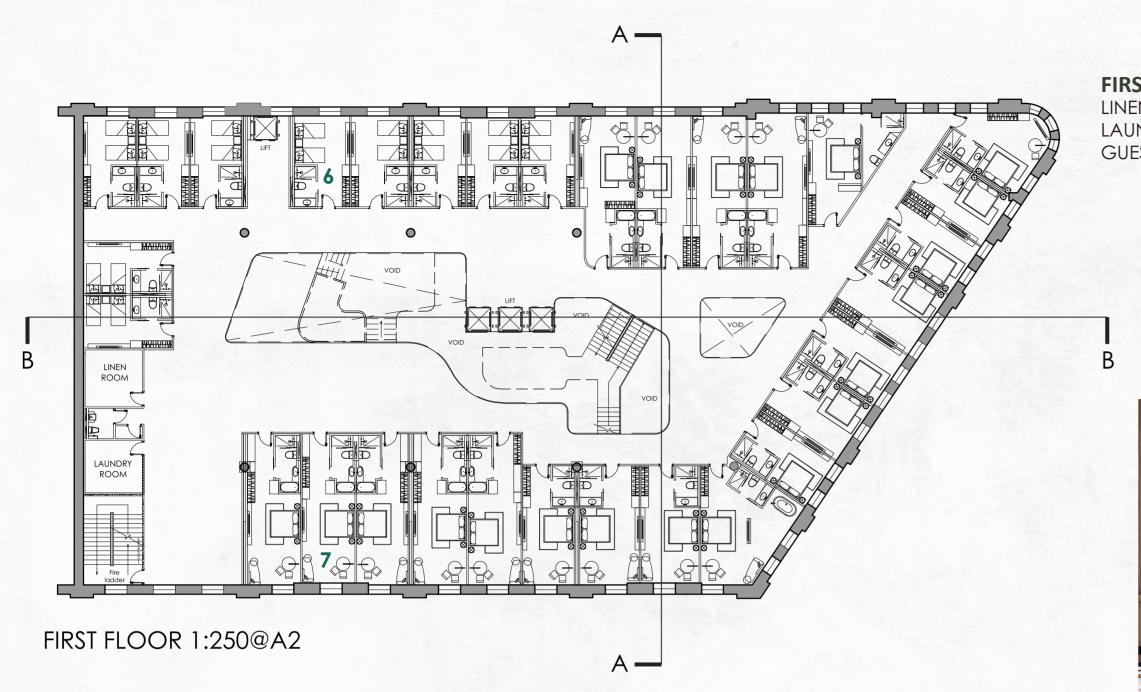


3. LOUNGE AREA GROUND FLOOR



5. WORKSTATIONS MEZZANINE FLOOR

4. RESTAURANT MEZZANINE FLOOR



FIRST FLOOR

LINEN ROOM LAUNDRY ROOM **GUEST ROOM**

- -STANDARD TWIN ROOM
- -STANDARD QUEEN ROOMS
- -4 PREMIER KING ROOM
- -9 DELUXE KING ROOM



4A. RESTAURANT NIGHT VIEW MEZZANINE FLOOR

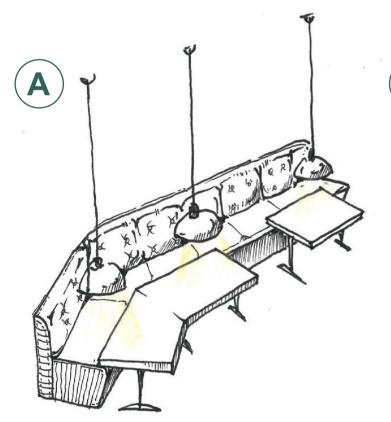


6. STANDARD TWIN ROOM FIRST FLOOR

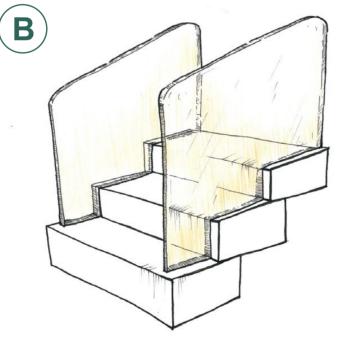


7. DELUXE KING ROOM FIRST FLOOR

LIGHTING MAP

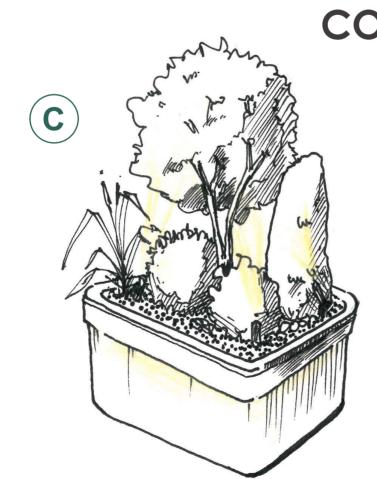


The pendant lamp is hung directly above the table to illuminate the table and create ambience.



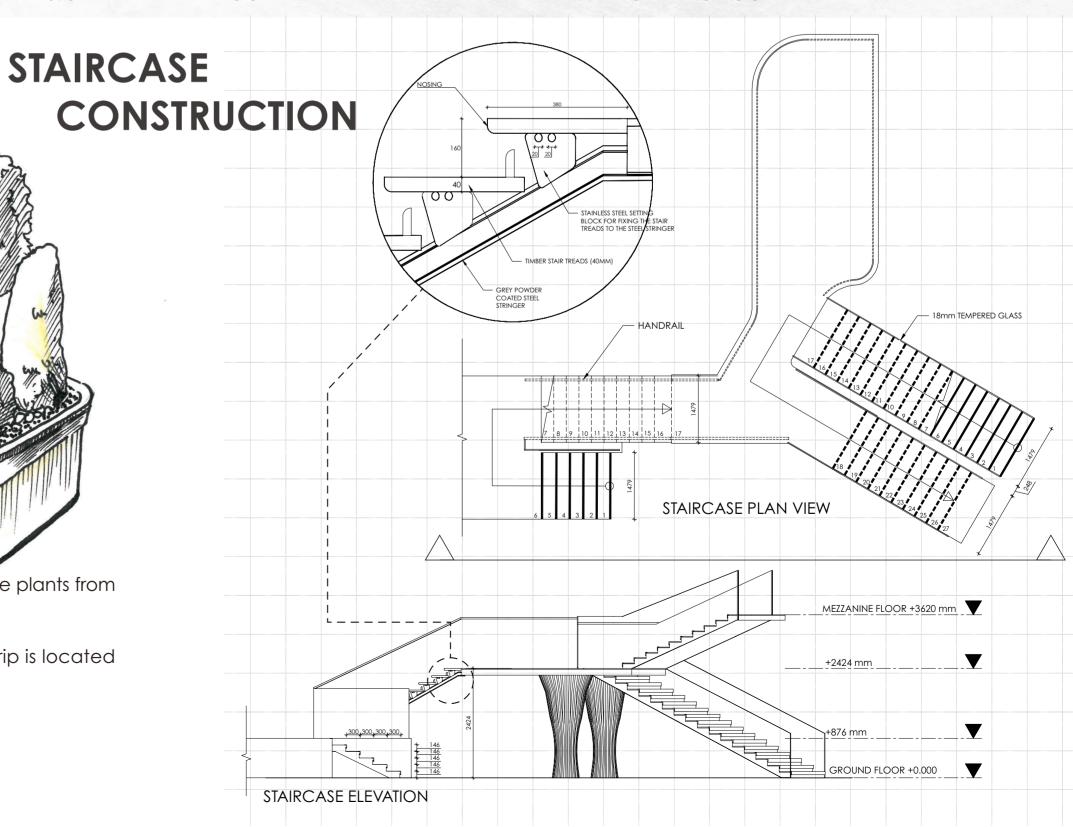
The light strip is installed under the stair treads and illuminates the treads evenly.

The strip is mounted in a slot in the glass handrail and illuminates the stair area through the refraction of the glass handrail.

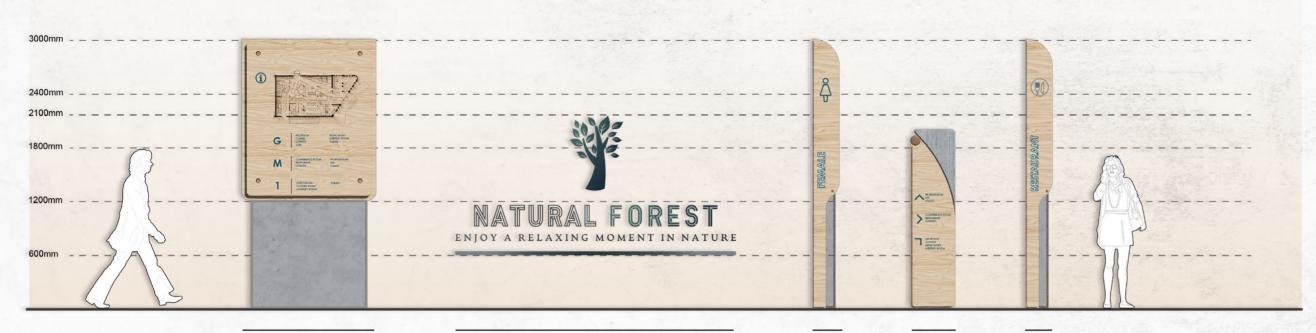


The light is shining on the plants from the bottom up.

The concealed light strip is located under the planters.



SIGNAGE BRANDING PACK



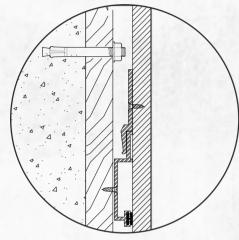
1500 mm

Branding Signage

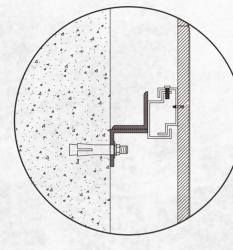
Service Signage 300 mm

Directional Signage 500 mm

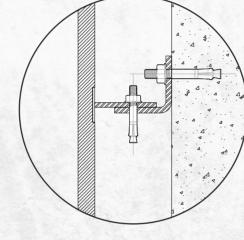
Identify Signage 300 mm



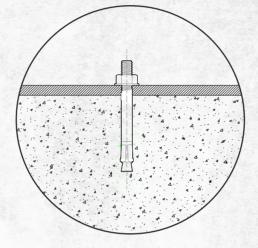
FIXTURE TO WALL



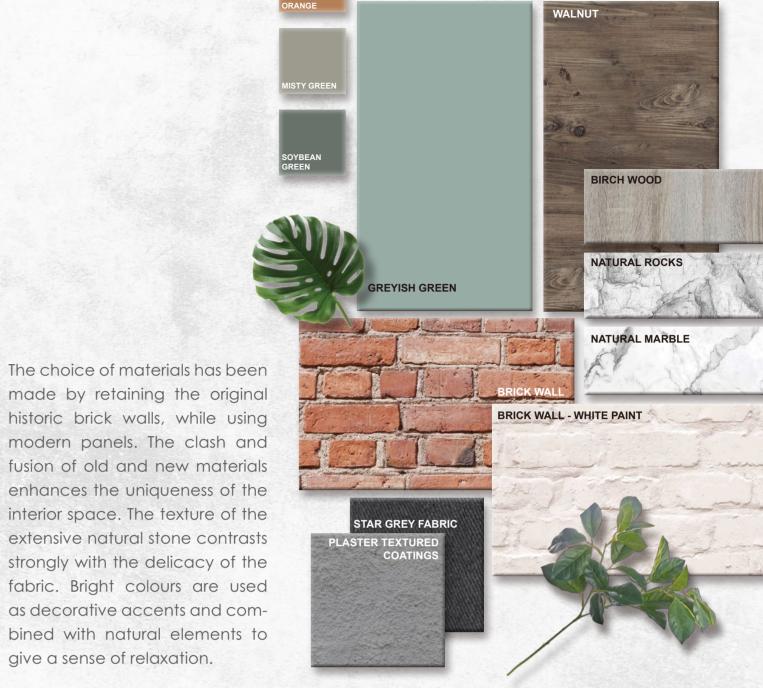
IDENTIFY & SERVICE SIGN



BRANDING SIGNAGE



FIXTURE TO FLOOR



MATERIALITY & COLOUR























give a sense of relaxation.





- 1. DINING CHAIRS
- 2. Bar stools
- 3. Dining chairs4. Swivel high stool
- 5. Coffee chair
- 6. Coffee table
- 7. Indoor potted plants
- 8. Pendant light
- 9. Plants
- 10. Indoor plants



