Thirdway Office

Interior Future Award Submission

This office project rethinks what a sustainable workplace can be for young professionals and how it can adapt to each individual and the future office workspace. It is designed within a reused London Building in St Johns Street, which maximises natrual light, encourages social interaction, supports mental and physical wellbeing. From organic elements on the roof terrace to modular zoning and space efficient layouts, every aspect a to reduce reliance on artificial systems and improve user experience.

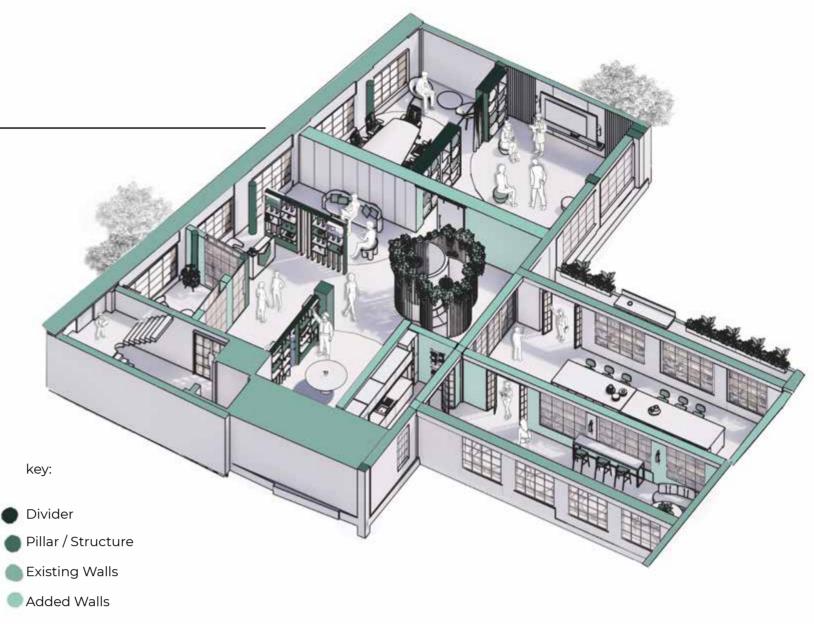
The design contains flexible spaces like client lounges, private pods, all weather gym, rooftop cinema (which can also be used as an outdoor presentation space or karoke area during events), ensuring that work and rest coexist. The stragtegic use of colour enchances productivity and mood, replacing unnecessary tech interventions.

This design project embraces a low-impact, people first design philosophy, promoting sustainability through spatial generosity and future adaptability.



Social Area Render





Axonometric Plan - Flexible Future Workspace Strategy



Research & Development

Pod design provides a flexible, semi-private retreat



Genisis Image



Old vs New Collage Aiste Sapaviciute Interior Designer

- 1. Planting
- 2. Wooden lights

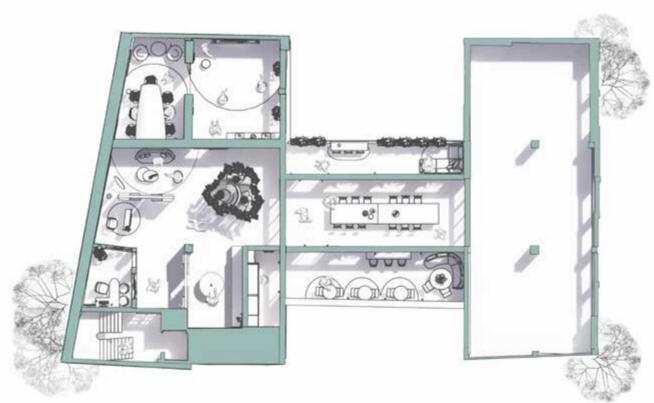
- 5. Circular table
- 6. Carpet flooring Coloured
- 7. Wooden pannels



Workspace Level 03

In this workspace, colour replaces traditional walls to define distinct zones, creating an open yet purposeful environment.





Kitchen



3D Level 3 Plan

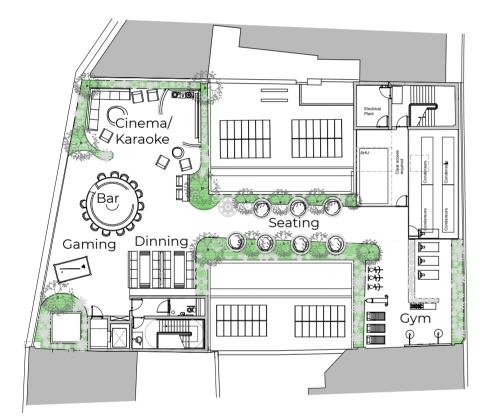






Roof Terrace Level 04

This roof terrace design redefines flexibility and innovation, seamlessly blending adaptable spaces to create an inspiring urban retreat.



Scale 1:100



01 LEVEL 04 PLAN 1:100

Final Propsosal & Climate Considerations



3D Section



https://youtu.be/P5kJeTWDooY?si=kZzRzDx4xlL2Matd Scan to watch the anomation walkthrough



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Sustainable Design



Bamboo



Passive Design



Adaptive Reuse



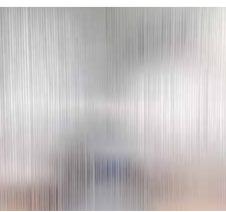
Natrual System



Rammed Earth



Reclaimed Wood







PCM

Old Industrial Glass Panels

Mycelium

Richlite