

Section 4

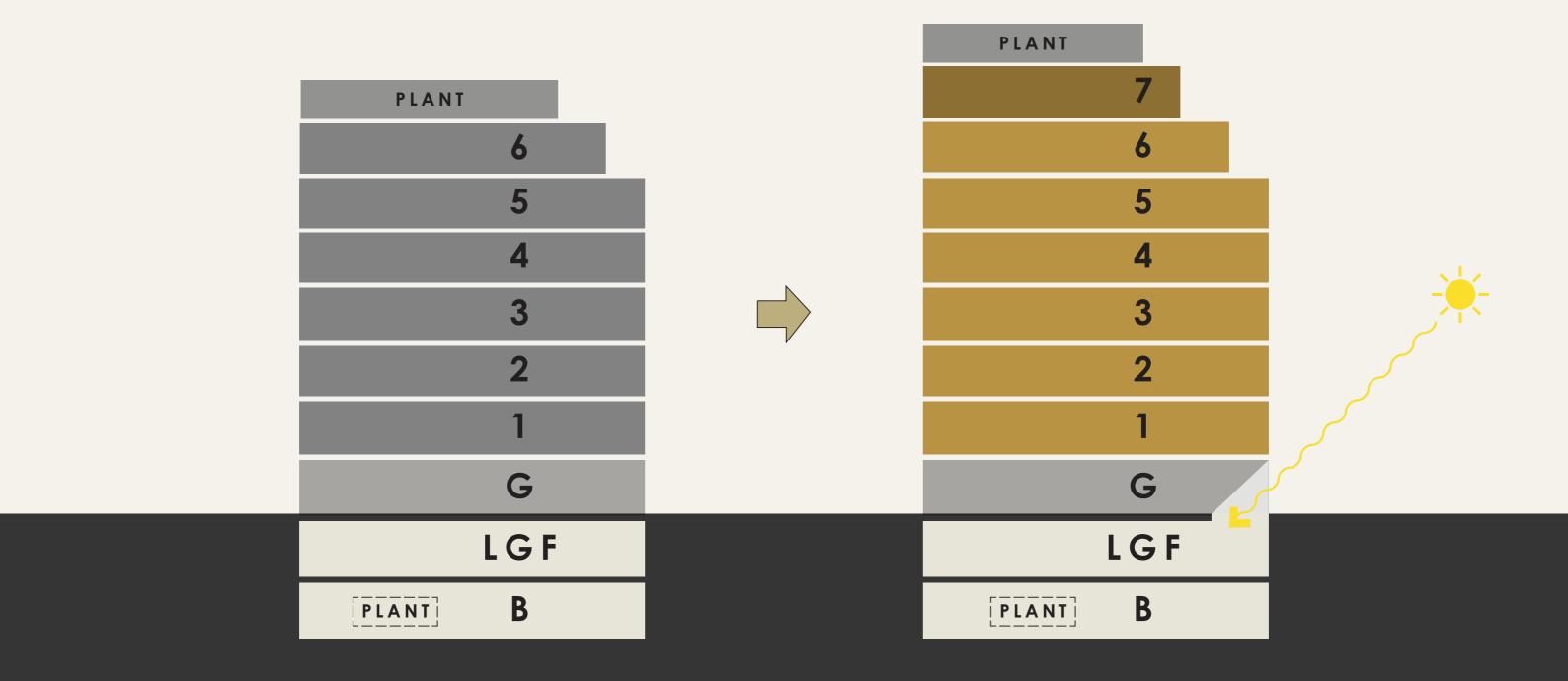
Design Proposals



Design Overview

Our Approach

- Our aim is to create high quality, co-ordinated, modern architecture that will create a sense of place and image, one appropriate to the conservation area for future generations to admire.
- The desire is to create an appropriate design which sits well within the surrounding context. The design team aspire to high standards for accessibility, functionality and sustainability.

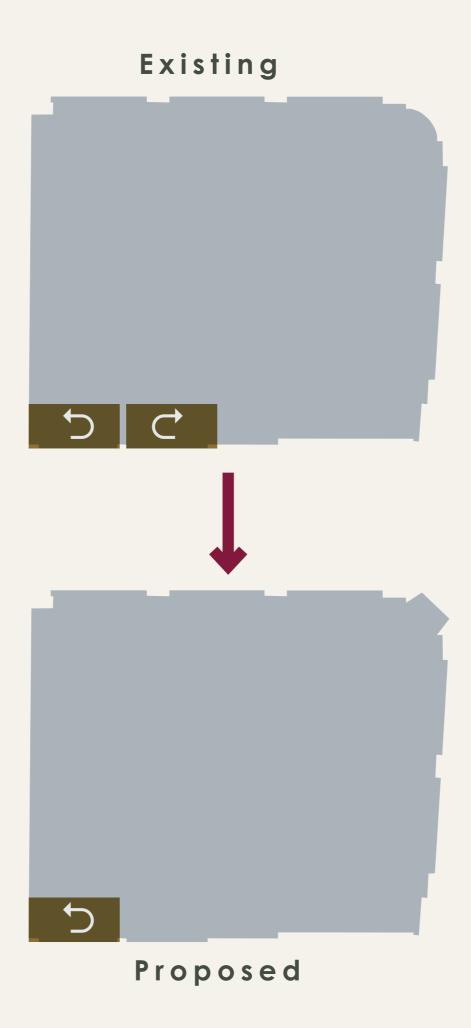


EXISTING PROPOSED

Key Moves

Design Principles

- **A** _ Rationalise the plan
 - **B** _ Add space
- **C**_Coordination of Plant Equipment
 - **D**_Refurbish the Facade
 - **E**_Activating the Street
 - **F**_Renew the entrance

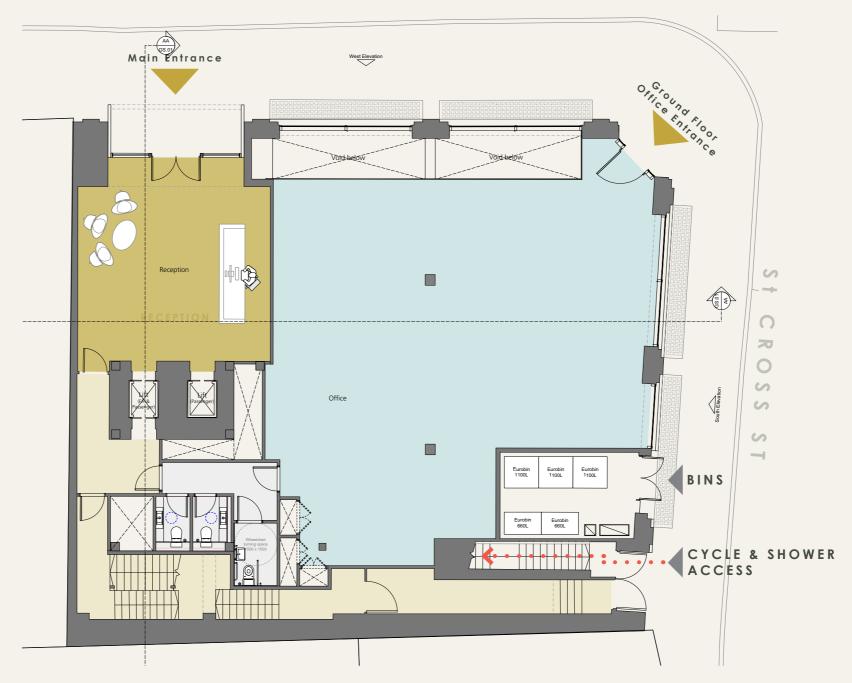


Key Move A

Rationalise the Plan

- Removal of one staircase
- Reconfigure the core to provide 1no. Part M compliant stair and 2no. passenger lifts (including Fire Fighting lift)
 - Flexible, efficient office space which can be both open plan and cellular to suit the user's requirements.

FARRING DON ROAD



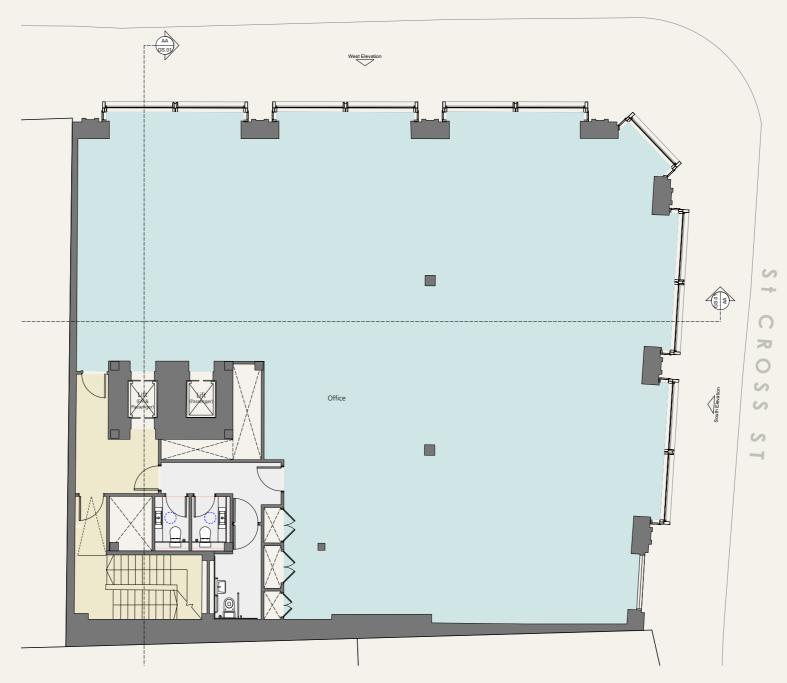
Proposed _ ground floor plan

Rationalising the Plan

Ground Floor

- · Refurbished welcoming office reception accessed from Farringdon Road
- Dedicated entrances from St Cross Street to bin storage (at street level), cycle store and shower and changing provisions (located in basement).
 - · Secondary office entrance from the corner of Farringdon Road and St Cross St.
 - 1no ground floor unit with the potential to link to the lower ground floor with own designated corner entrance.
 - Floor slab cut back from Farringdon Road to activate lower ground floor and improve daylight/amenity

FARRINGDON ROAD



Proposed _ typical floor plan

Rationalising the Plan

Typical Floor

- Refurbished, more efficient core with reconfigured vertical circulation to allow for a flexible office floor plate.
 - Single escape stair with two points of access from the office floor plate.
 - 2no. passenger lifts (1no. fire fighting with fire curtain to office side)
 - 3 no. newly fitted WC's comprising unisex self contained cubicles including 1 accessible WC to comply with BCO 1:8 occupancy.







FARRINGDON ROAD



Proposed _ basement floor plan

Rationalising the Plan

Improving the Welfare

- Currently inadequate on site provision for cycles within the building
- Cycle store, showers and changing facilities to be located in basement.
- Basement accessed from St Cross St via a designated cycle ramp integrated into the stairs.
- Provision of 47 no. Cycle spaces with lockers, changing facilities and a designated drying room.







