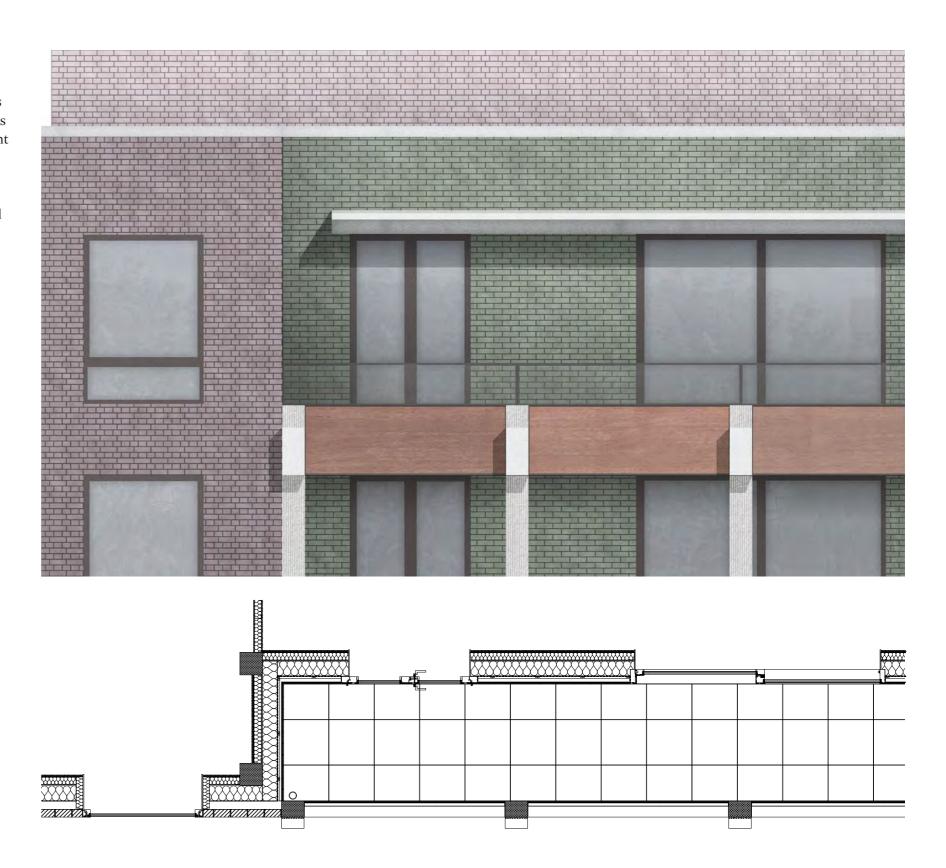


03 - Internal Elevation - Window Type 90

Detail of the window showing the ceiling void

01.06 Balcony lighting

Lighting is required on the residential balconies so that these spaces can be used safely after dark. Condition 9 to the permission prohibits the addition of external lights. The proposed fitting would direct light down, illuminating the surface of the wall and the floor and will supplement the light spilling from the apartment interiors without producing a direct visible light which would be a nuisance to neighbours. We think this is a reasonable design solution and would like it to be considered as a revision to the application.



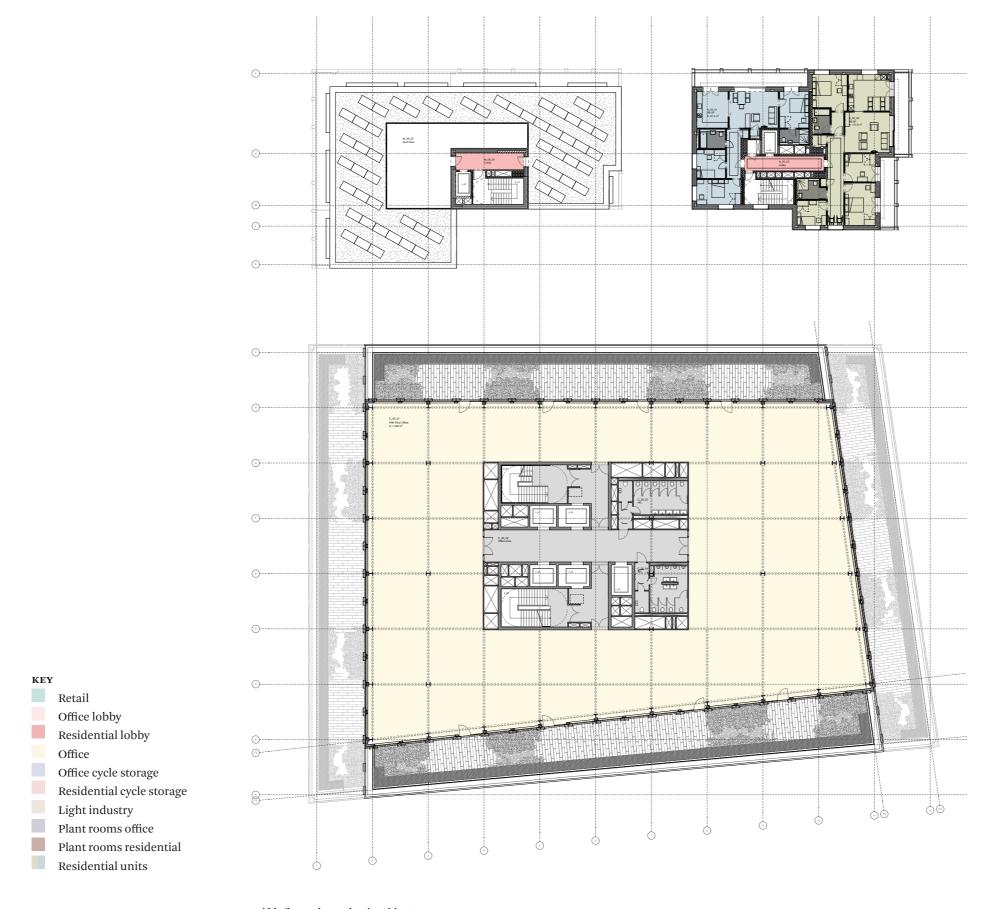
Typical condition of the residential facade as submitted in August 2019.



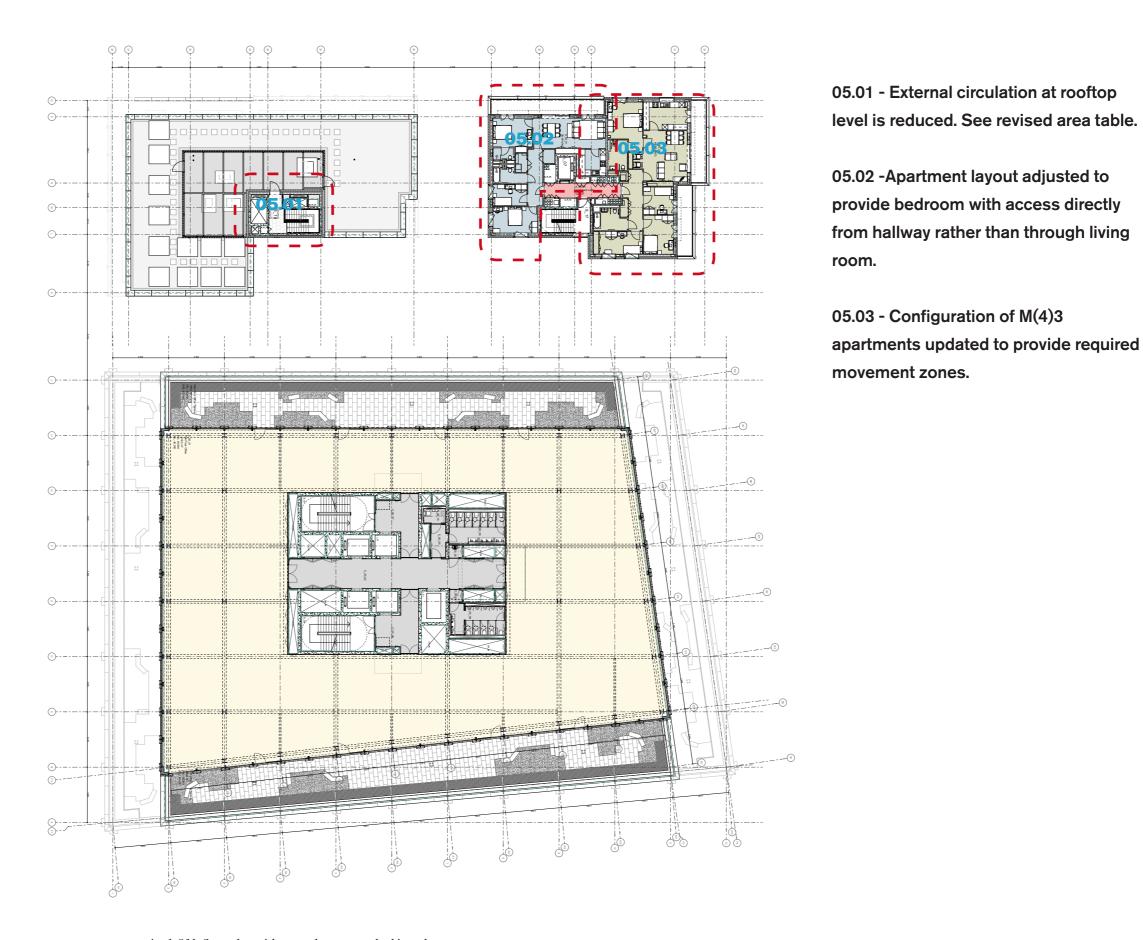
Proposed balcony light JCC Linear wall



Typical condition of the residential elevation revised with the stone elements in the spandrel divided into three and the balcony lighting added.



Fifth floor plan submitted in August 2019



Revised fifth floor plan with amendments marked in red

KEY Retail

Office lobby

Residential lobby

Office

Office cycle storage

Light industry
Plant rooms office
Plant rooms residential
Residential units

Residential cycle storage

05.02 Apartment A_05_01

The master bedroom and kitchen of this 3-bed 5-person apartment have been flipped as an improvement to the emergency escape strategy.

05.03 Apartment A_05_02

The internal layout of this apartment was altered to meet the requirements set out in approved document M for a M(4)3 fully accessible dwelling.



Fifth floor plan of the affordable residential block submitted in August 2019.



Revised fifth floor plan of the affordable residential block