

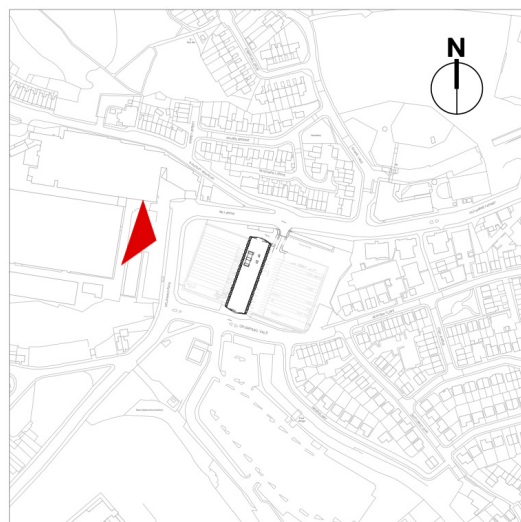
5.7 Appearance

Proposed West Elevation

West elevation showing proposed cladding material and replacement windows.

Hexagon Tower is provided as two typologies of elevation. To the east and west elevations, the long elevations, are comprised of a high frequency of a repeated façade bay. To the north and south elevations there is a more singular façade that 'bookends' the building.

Both façade typologies are variances on projects previously completed by Seifert & Partners. The sculptural façade bays used in a repetitious manner to the east and west elevations are visually similar to those used at Centre Point and Space House. To the north and south facades the seamed, planar façade is reminiscent of both Tolworth Tower and the Hilton London Metropole Hotel.



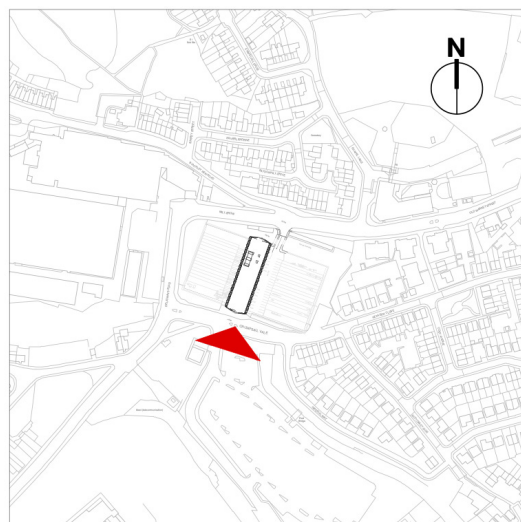
Site Location - scale 1:5000



5.7 Appearance

Proposed South Elevation

South elevation showing proposed cladding material and replacement windows.



Site Location - scale 1:5000

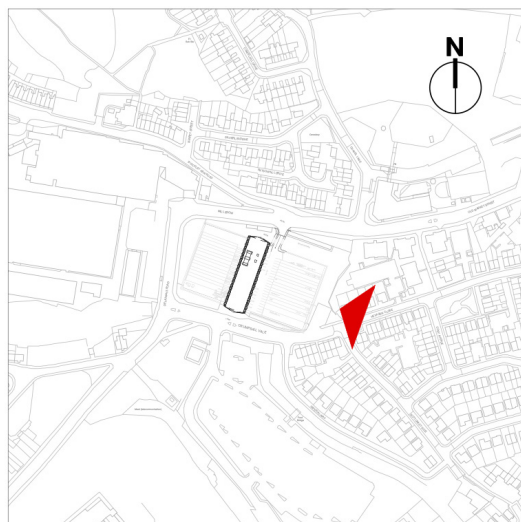


5.8 Bay Study - 01

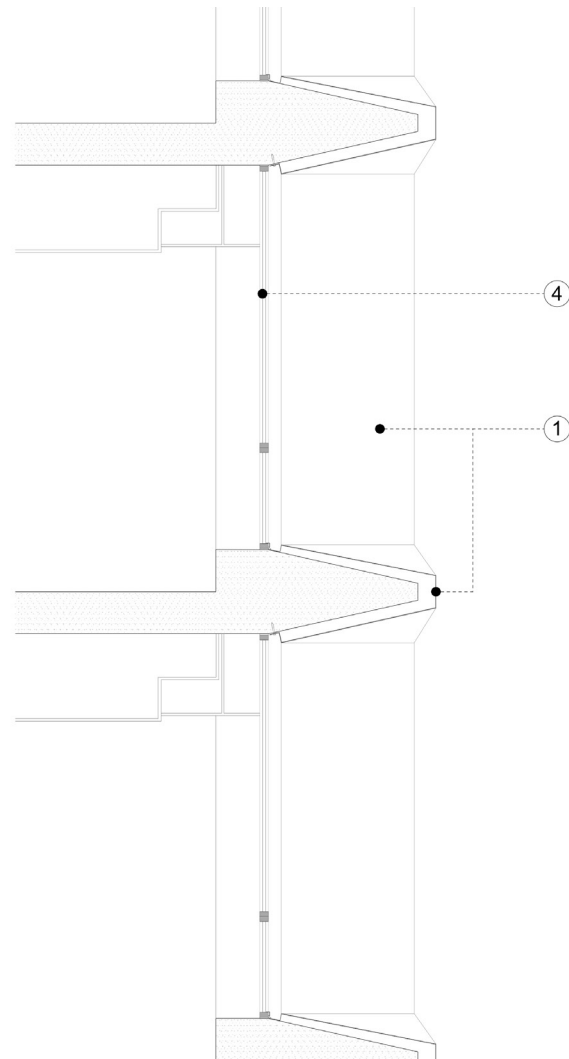
Proposed Bay Elevation - Principal Elevation (east)

Proposed Materials:

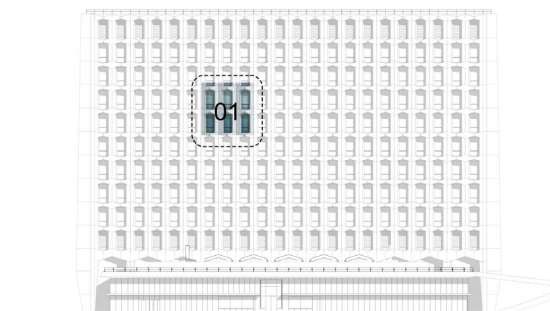
- ① Bespoke cladding system in anodised aluminium to be A1 Fire Rated;
Colour: Natural Aluminium
Finish: Brushed.
- ② Recessed joint panel cladding system in anodised aluminium to be A1 Fire Rated;
Colour: Natural Aluminium
Finish: Brushed.
- ③ Anodised aluminium cladding to existing parapets / overhangs.
Colour: Natural Aluminium
Finish: Brushed.
- ④ Full height, aluminium framed, powder coated window system, with fixed lights;
Colour: Dark grey / black to match existing.
- ⑤ Aluminium framed window system, powder coated, with fixed lights and openable lights on restrictors as per existing.
Colour: Dark grey / black to match existing.
- ⑥ Existing windows to be retained.
- ⑦ Existing internal mini mosaic tiles to be retained.



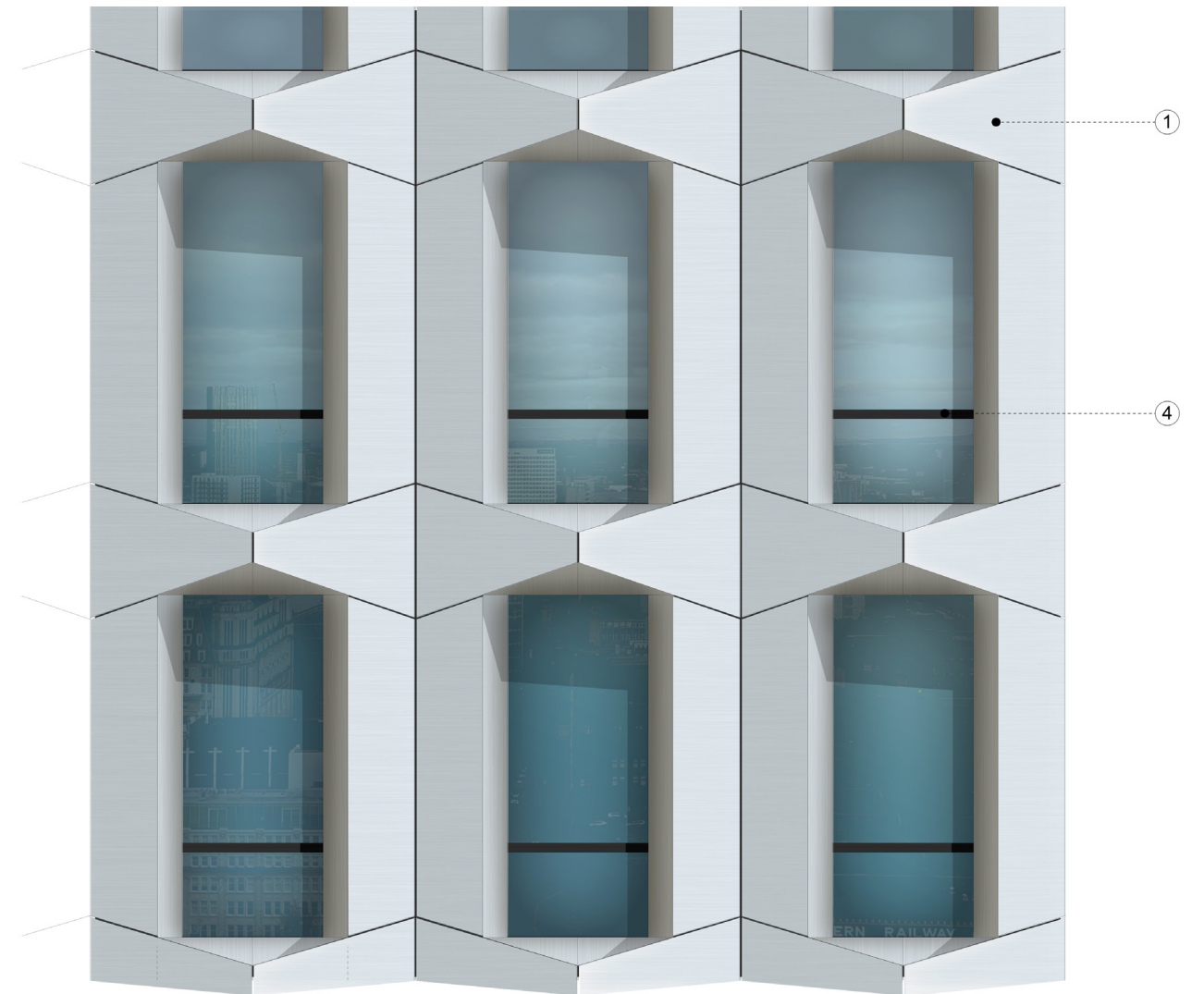
Site Location - scale 1:5000



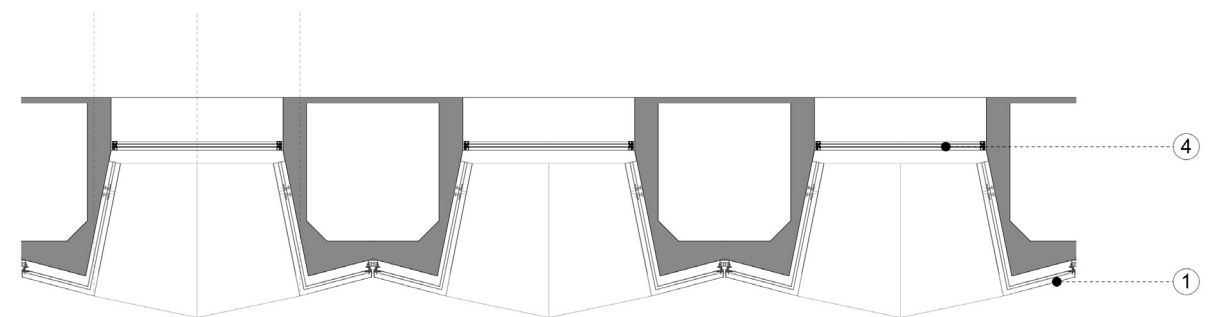
Detail Section (1:25)



Elevation key



01 - Detail Elevation (1:25)



Detail Plan (1:25) □

