

5.0 Site Photographs & Drawings

5.2 Rainscreen System

Note:
Photographs on this page are shown for information only and refer to the rainscreen system within North Island (Plot A) previously approved by the London Borough of Haringey in April 2022 (LPA reference HGY/2022/0275).



Metal sill and profiled spandrel in daylight



Rainscreen system & GRC mock-up with window frame



Rainscreen elements and window frame in daylight



Profiled metal panel



Folded metal panel

5.0 Site Photographs & Drawings

5.3 GRC & Brickwork

Note:
Photographs on this page are shown for information only and refer to the GRC and brickwork within North Island (Plot A) previously approved by the London Borough of Haringey in April 2022 (LPA reference HGY/2022/0275).



GRC sill and lintel (indirect artificial light)



GRC sill and lintel (direct artificial light)



Smooth GRC sill and textured GRC lintel



Brickwork sample panel with raked pointing (artificial direct light)

Note: the width of the above brickwork sample panel is indicative. The brick piers will be five brick courses wide.

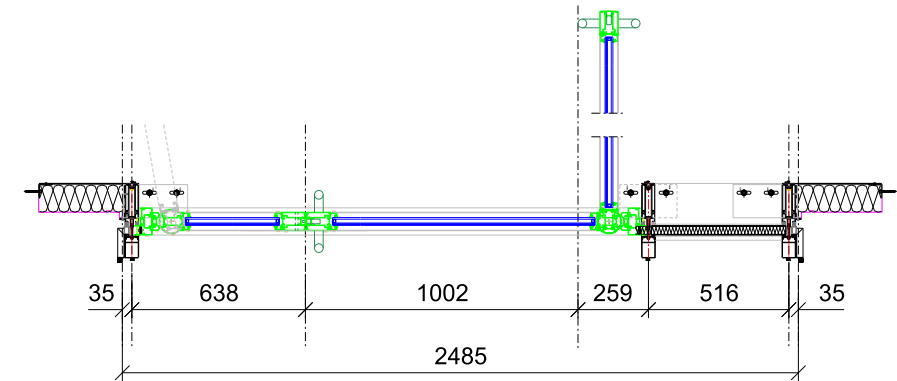
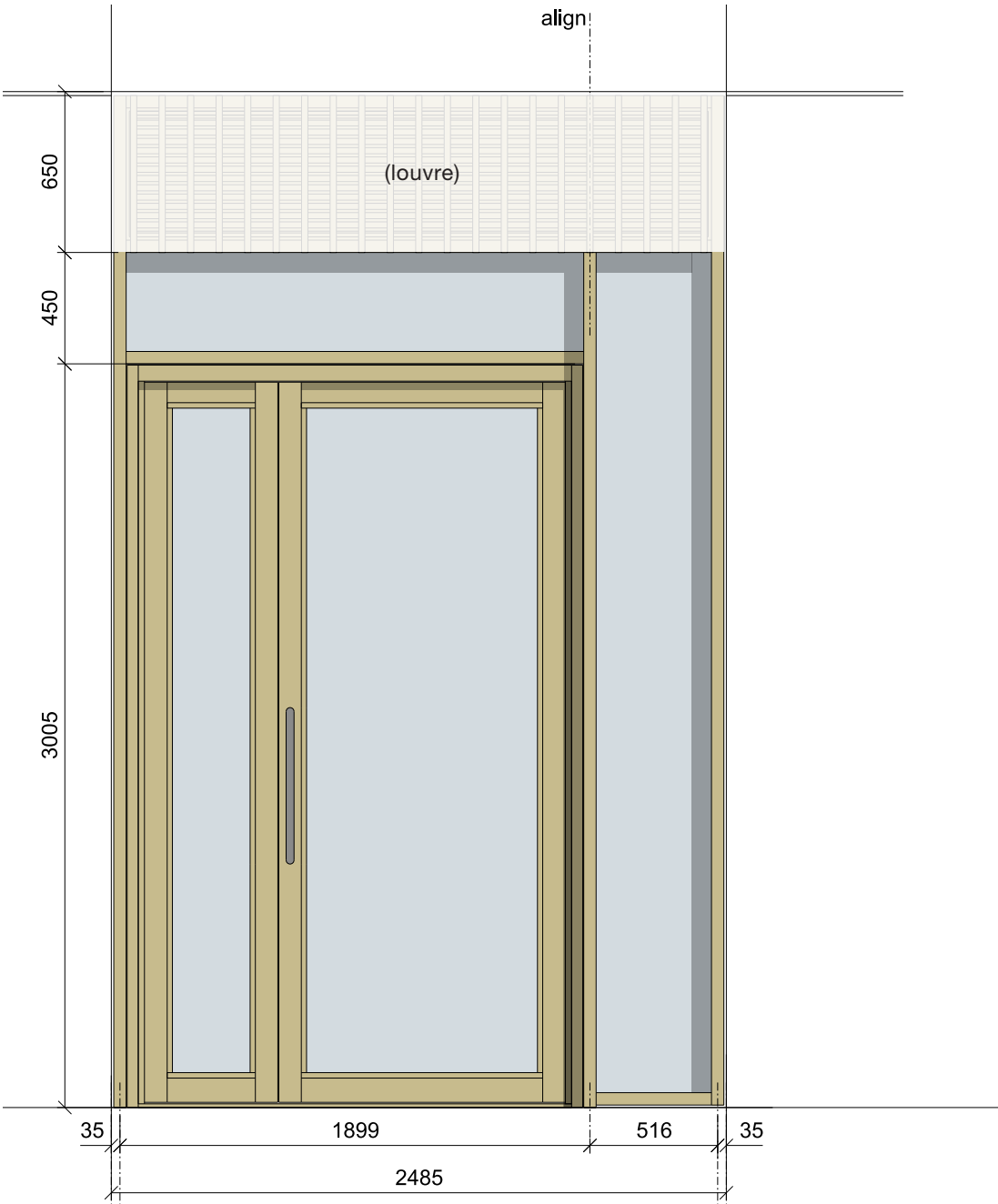


Brickwork sample panel with raked pointing (artificial indirect light on the face and indirect sunlight on the pier return)

5.0 Site Photographs & Drawings

5.4 Curtain Wall System

Note:
Photographs and drawings on this page represent the curtain wall system that this application is seeking approval for.



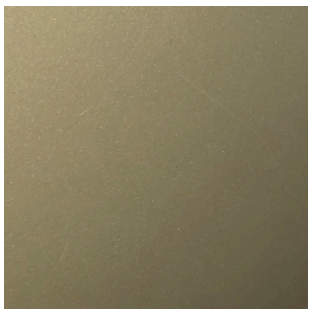
Typical retail door design intent drawing



Sample of the curtain walling frame (under artificial light)



Sample of the curtain walling frame (section view)

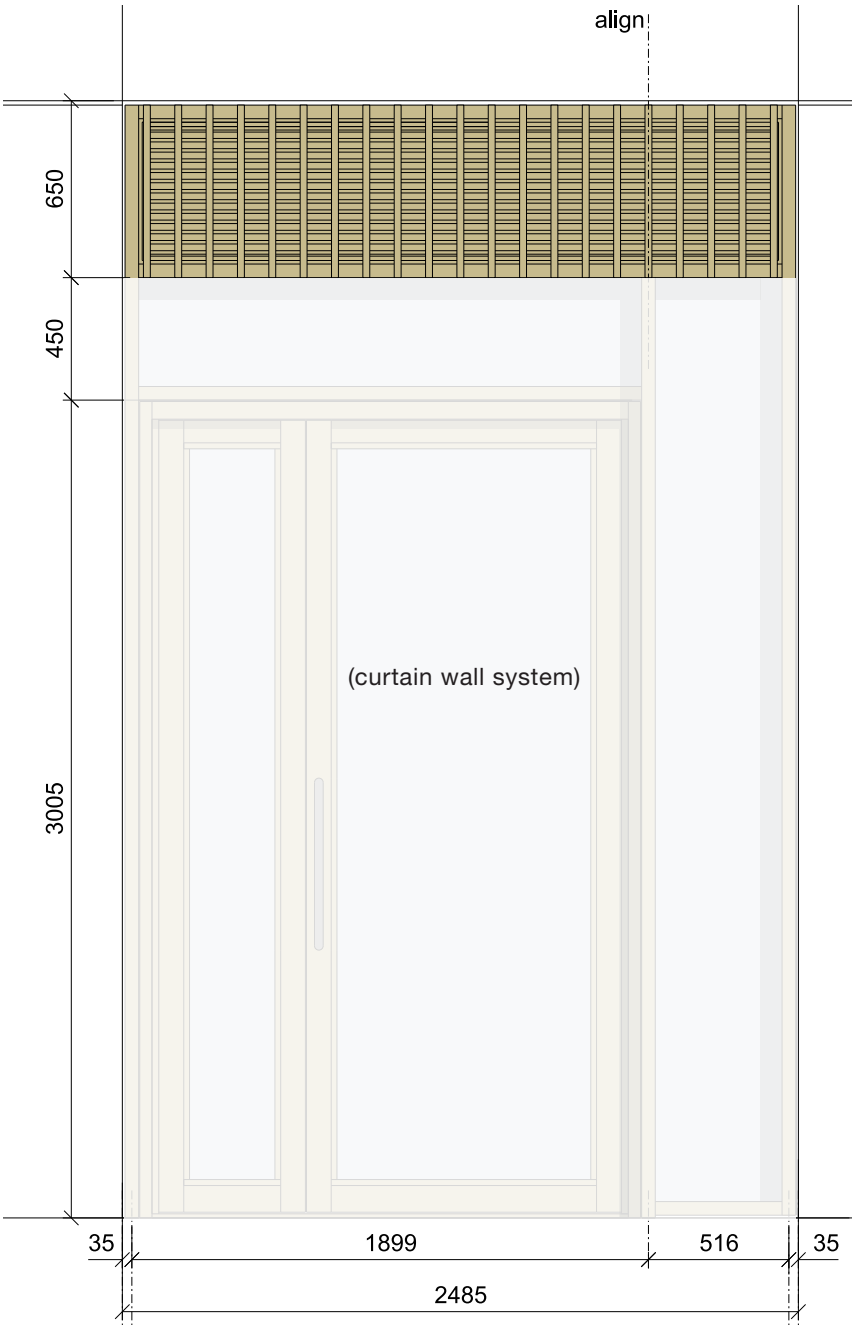


Curtain walling proposed finish: TIGER Drylac 68/15235

5.0 Site Photographs & Drawings

5.5 Louvres

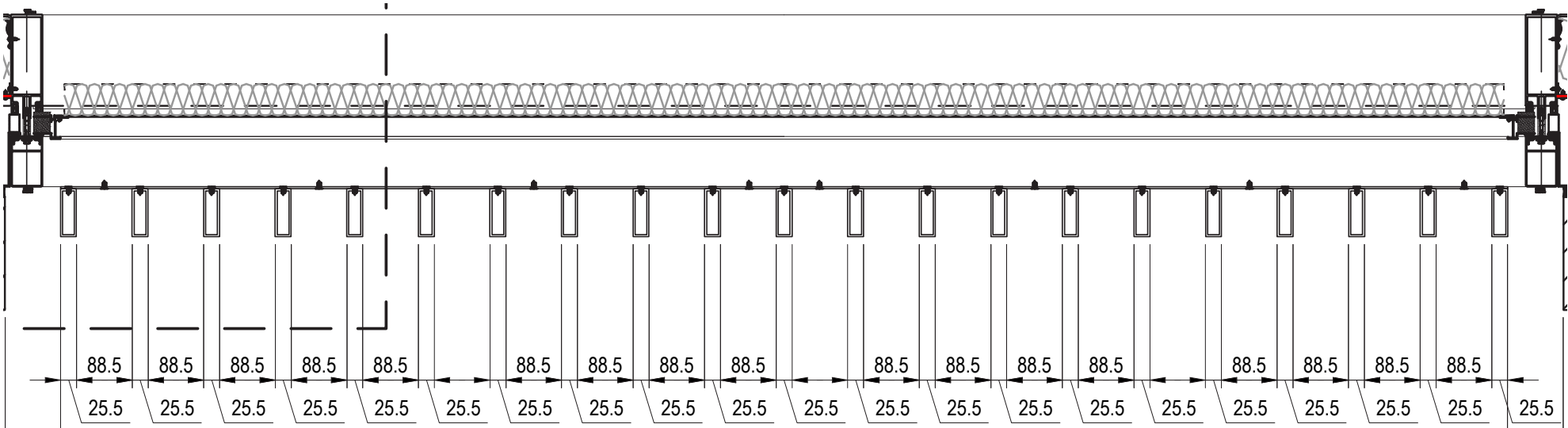
Note:
Photographs and drawings on this page represent the
louvres that this application is seeking approval for.



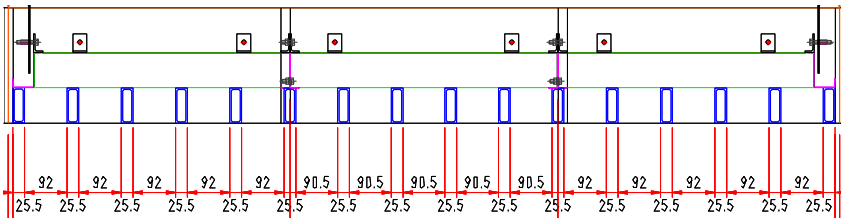
Typical Ground Floor louvre design intent drawing



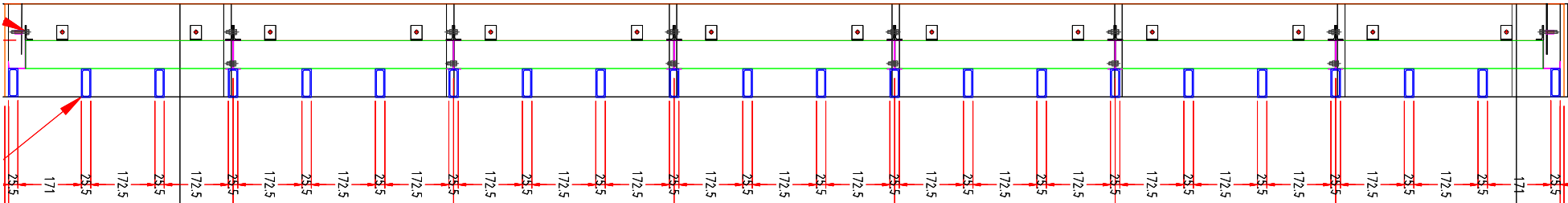
Louvre proposed finish: TIGER Drylac 68/15235



Typical Ground Floor louvre detailed drawing plan



Typical Level 18 louvre detailed drawing in plan (typical fin spacing)

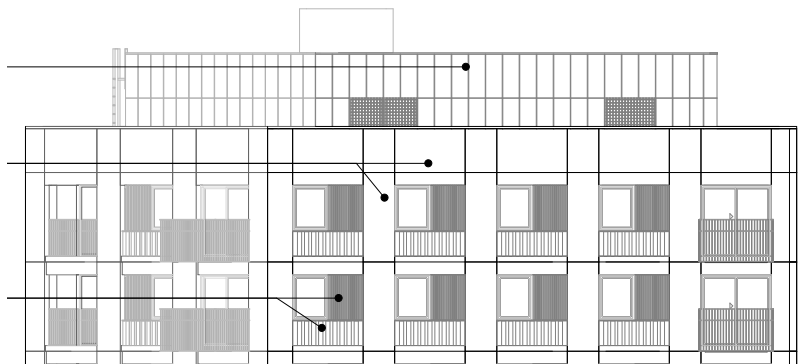


Level 18 South Elevation louvre detailed drawing in plan (wide fin spacing)

5.0 Site Photographs & Drawings

5.5 Louvres

Louvre locations on Level 18 - As per Design Amendments as noted in Buildings 2 & 3 Design Report dated March '21



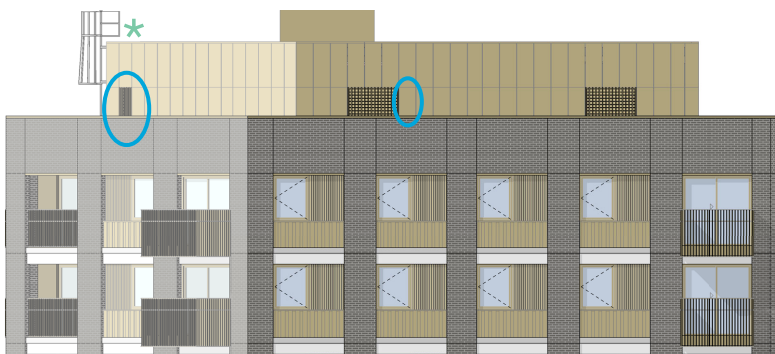
North Elevation - Levels 16 to 18



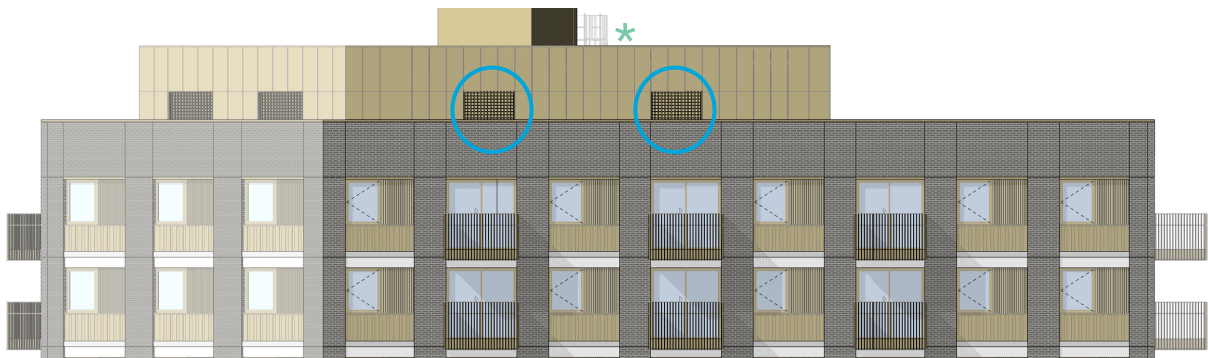
West Elevation - Levels 16 to 18

Note:
Proposed drawings on this page represent the louvres that this application is seeking approval for. The proposed amendments to the ladder and the terrace door also seek approval as part of this application.

Louvre locations on Level 18 - Proposed



North Elevation - Levels 16 to 18



West Elevation - Levels 16 to 18

KEY

- Proposed updates to louvres
- Galvanised steel ladder (proposed updates to cage and location)
- Terrace door (proposed change to glazed door to match item 5, approved as part of HGY/2021/2610 in Nov. '21)

5.0 Site Photographs & Drawings

5.5 Louvres

Louvre locations on Level 18 - As per Design Amendments as noted in Buildings 2 & 3 Design Report dated March '21



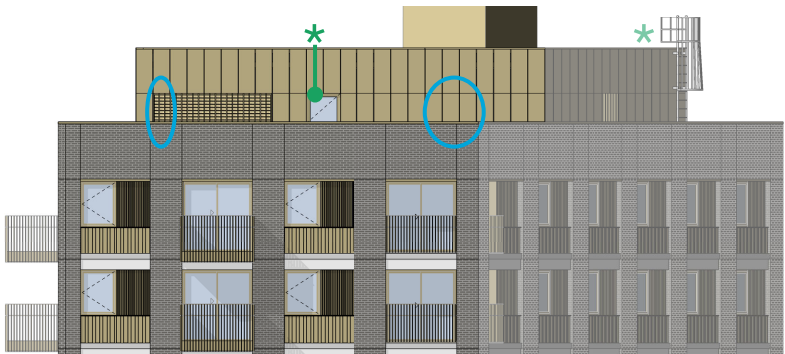
South Elevation - Levels 16 to 18



East Elevation - Levels 16 to 18

Note:
Proposed drawings on this page represent the louvres that this application is seeking approval for. The proposed amendments to the ladder and the terrace door also seek approval as part of this application.

Louvre locations on Level 18 - Proposed



South Elevation - Levels 16 to 18



East Elevation - Levels 16 to 18

KEY

- Proposed updates to louvres
- Galvanised steel ladder (proposed updates to cage and location)
- Terrace door (proposed change to glazed door to match item 5, approved as part of HGY/2021/2610 in Nov. '21)

5.0 Site Photographs & Drawings

5.6 Pre-cast Concrete

Note:

Photographs on this page represent the pre-cast concrete that this application is seeking approval for.



Pre-cast concrete lintel in the factory against a sample of Welsh Grey Very Heavy Etch



Pre-cast concrete profiled plinth in the factory (Welsh Grey Light Etch)



Pre-cast concrete angled pier in the factory with a sample of Welsh Grey Very Heavy Etch