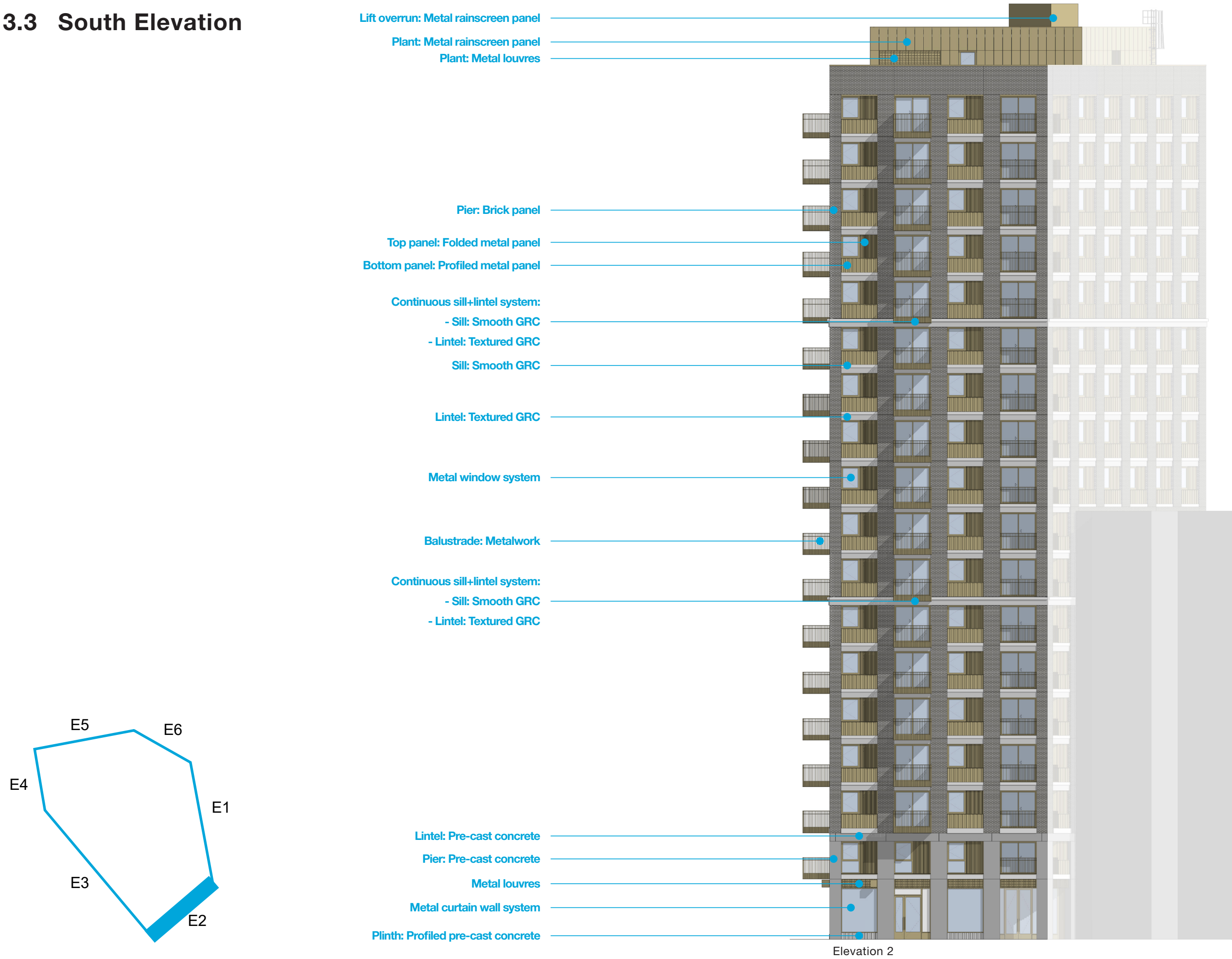


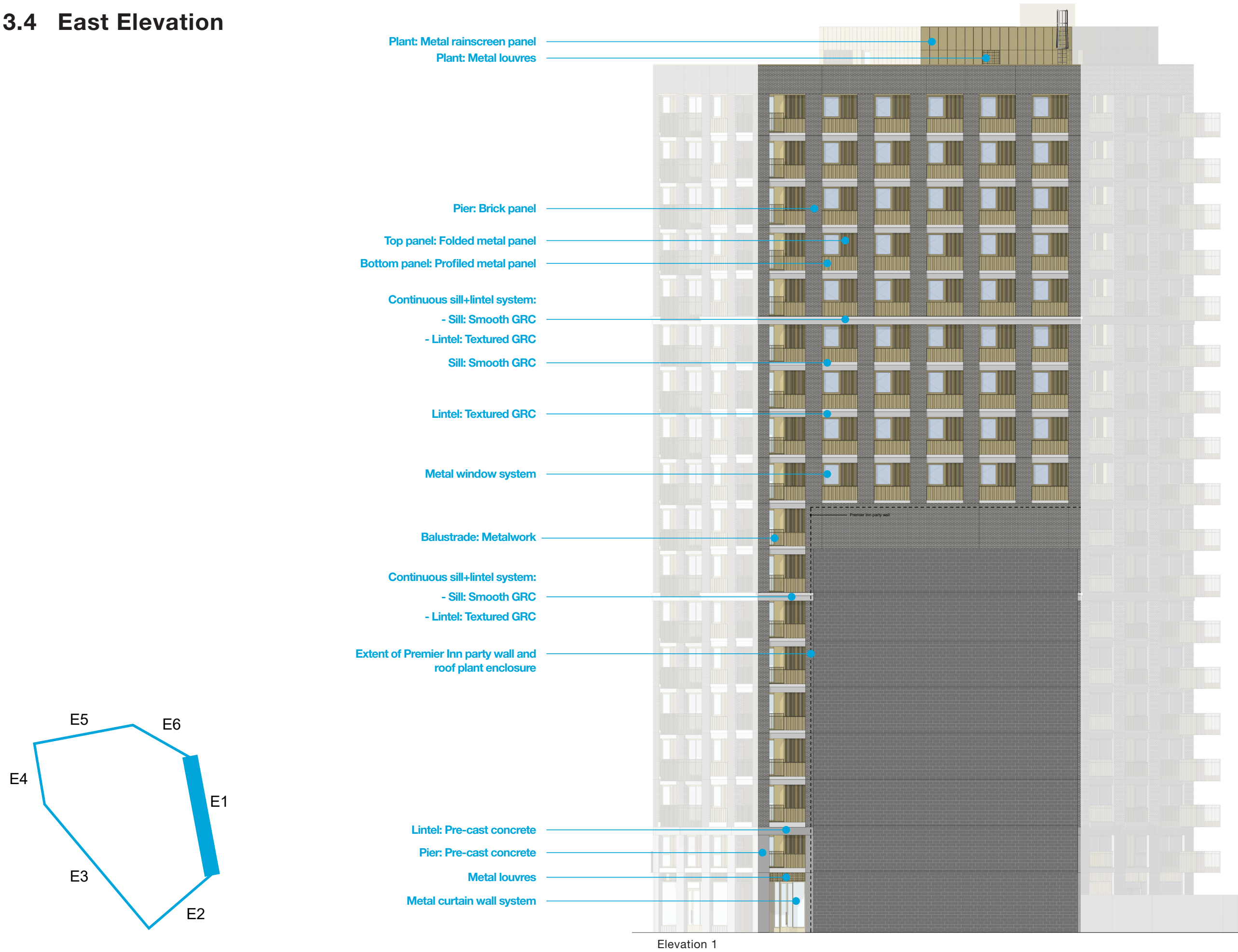
3.0 Elevation Overview

3.3 South Elevation



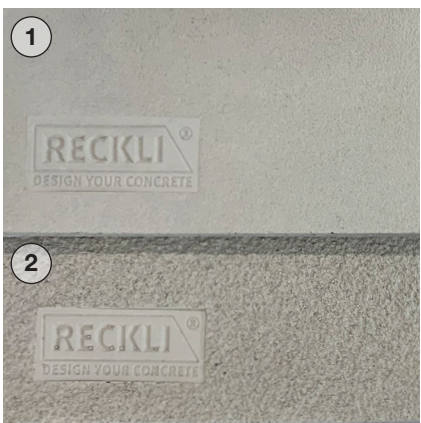
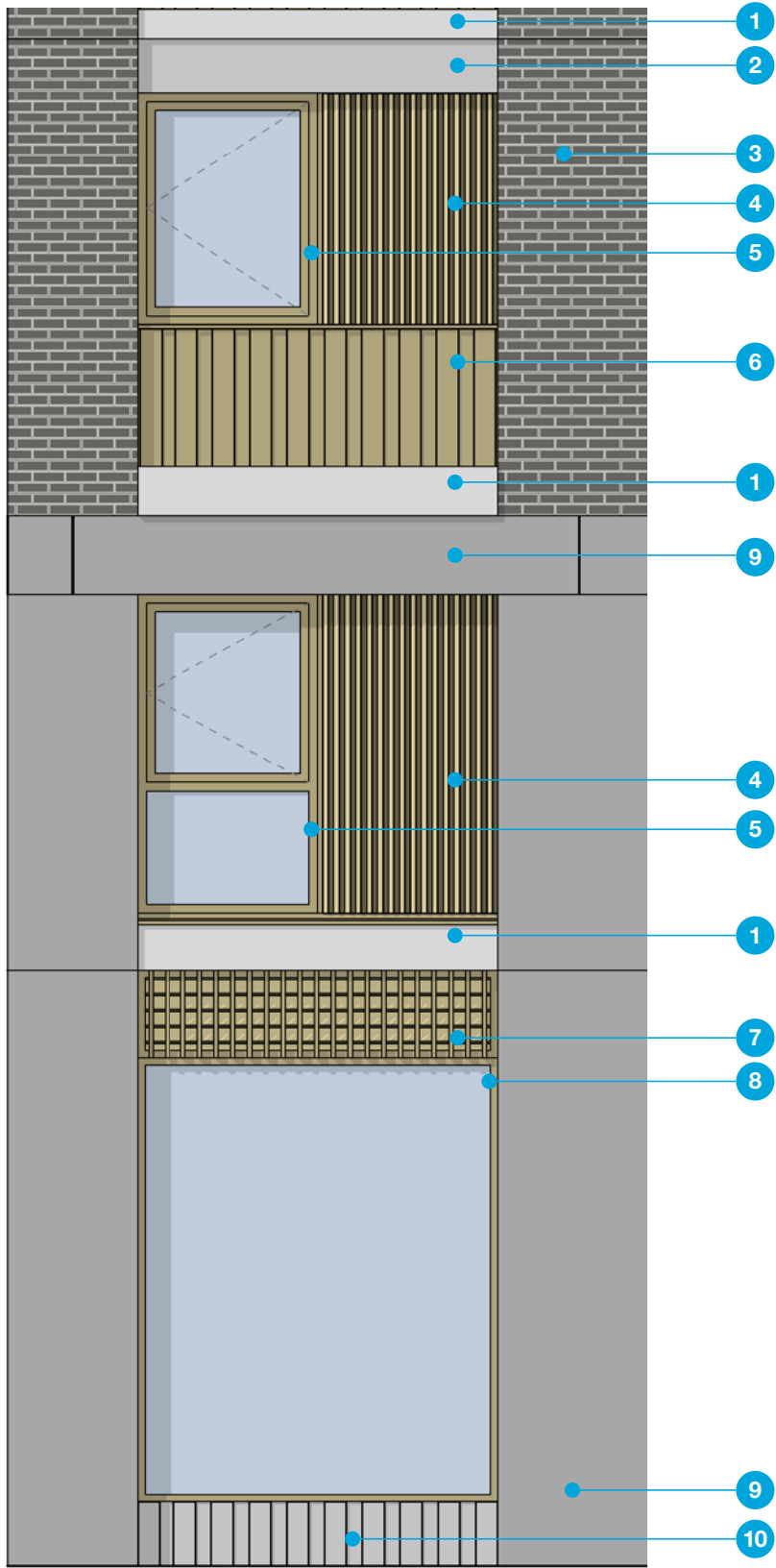
3.0 Elevation Overview

3.4 East Elevation



4.0 Materials Overview

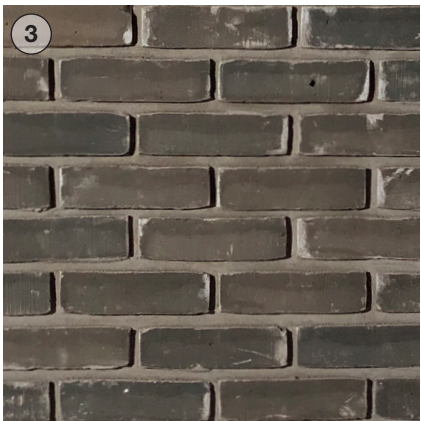
4.1 Lower Floors



Smooth Glass Reinforced Concrete
Reckli BB117 - 2/201 Mecklenburg

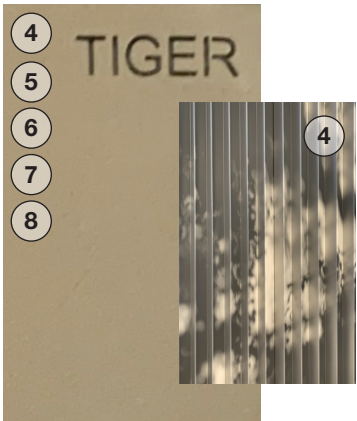


Textured Glass Reinforced Concrete
Reckli BB117 - 2/200 Sodingen



Brick
Vande Moortel CREA 7039
(213W x 62H x 100D)
Stretcher bond

Mortar
Light grey
Tarmac Black-Brown Light (Y148)
Pointing: raked



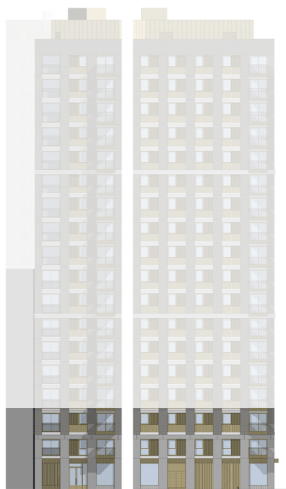
Metal rainscreen panels
Aluminium
TIGER Drylac 68/15235
C32 Anodized ME/STM - Gloss level 12%
(Folded/profiled panels as shown in elevation)

Metal windows, curtain wall and louvres
Aluminium
Finish to match TIGER Drylac 68/15235



Pre-cast concrete
Welsh Grey
Very heavy etch

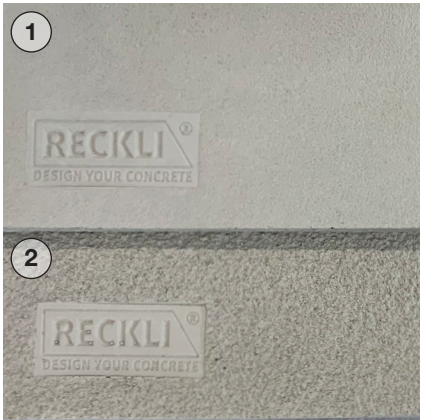
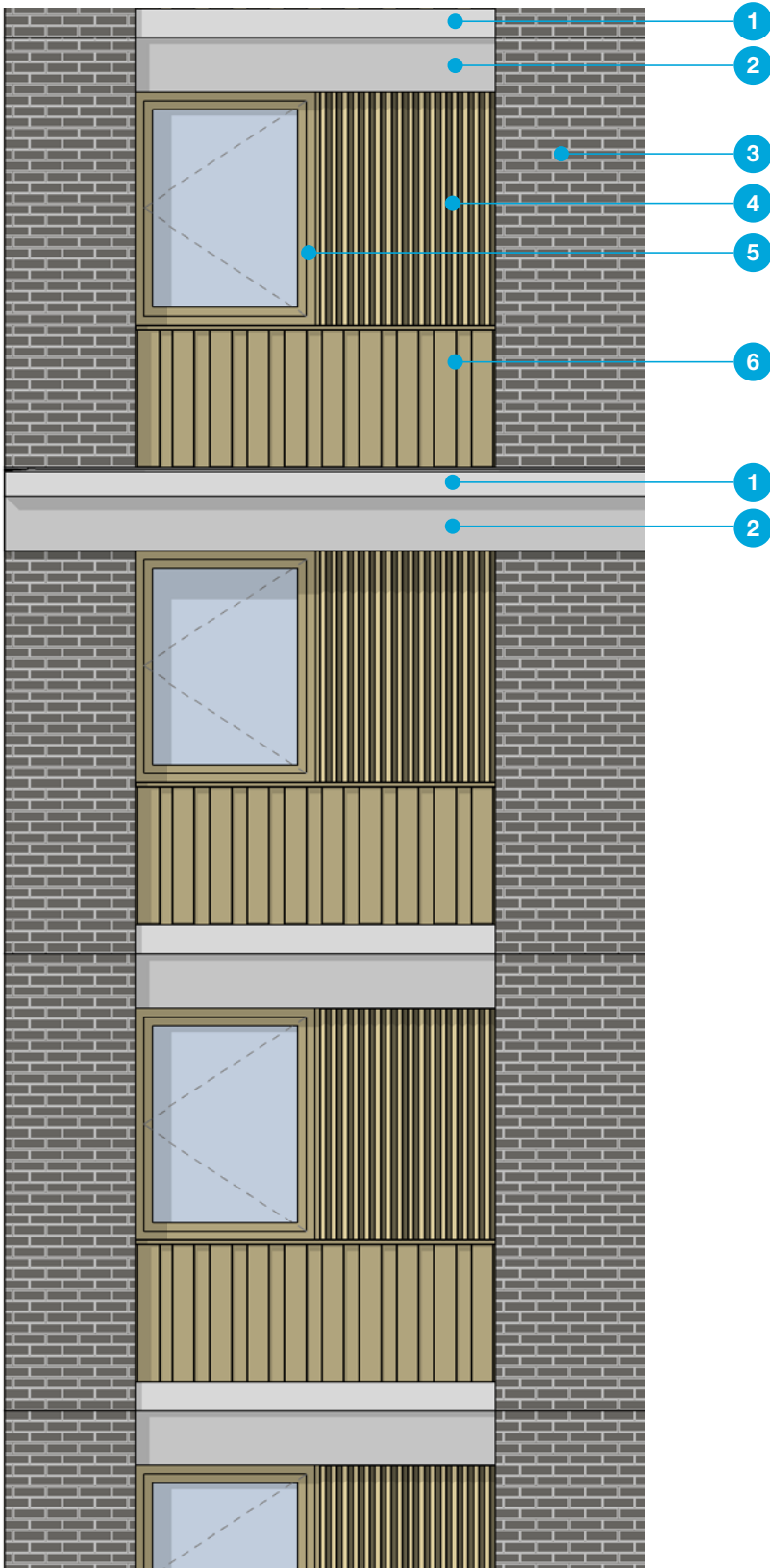
Profiled pre-cast concrete
Welsh Grey
Light etch



Lower Floors

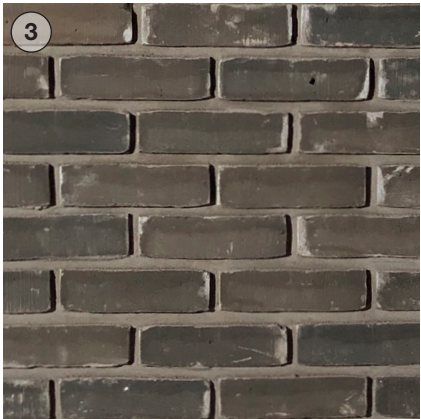
4.0 Materials Overview

4.2 Typical Upper Floors



Smooth Glass Reinforced Concrete
Reckli BB117 - 2/201 Mecklenburg

Textured Glass Reinforced Concrete
Reckli BB117 - 2/200 Sodingen



Brick
Vande Moortel CREA 7039
(213W x 62H x 100D)
Stretcher bond

Mortar
Light grey
Tarmac Black-Brown Light (Y148)
Pointing: raked



Metal rainscreen panels
Aluminium
TIGER Drylac 68/15235
C32 Anodized ME/STM - Gloss level 12%
(Folded/profiled panels as shown in elevation)

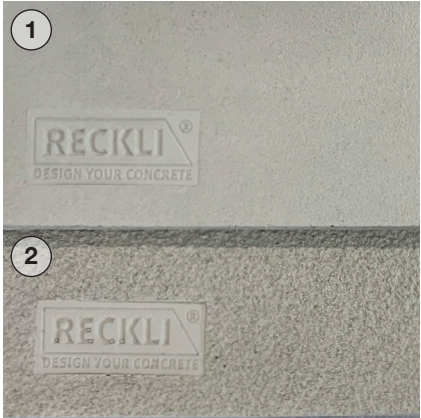
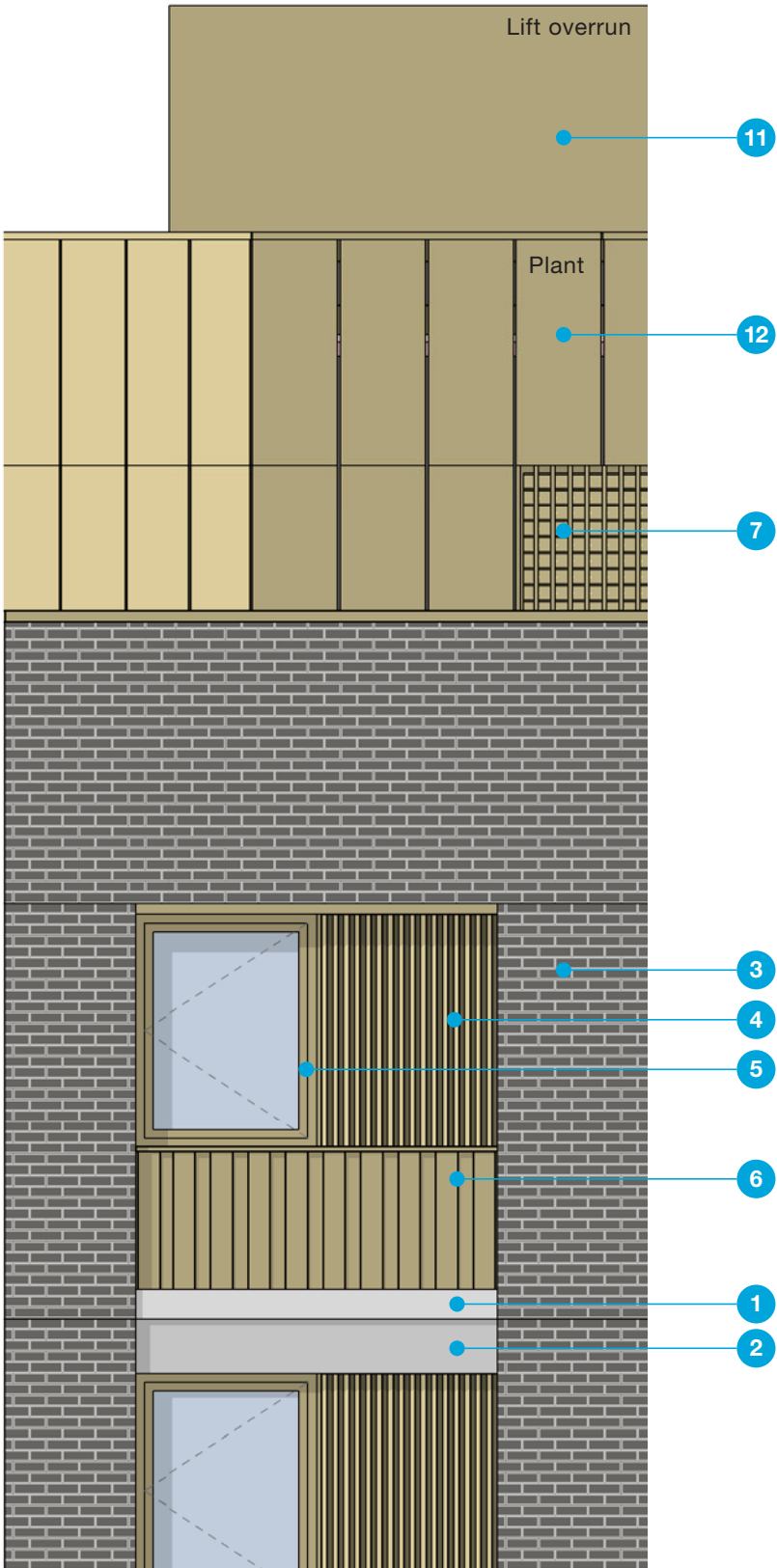
Metal windows
Aluminium
Finish to match TIGER Drylac 68/15235



Typical Upper Floors

4.0 Materials Overview

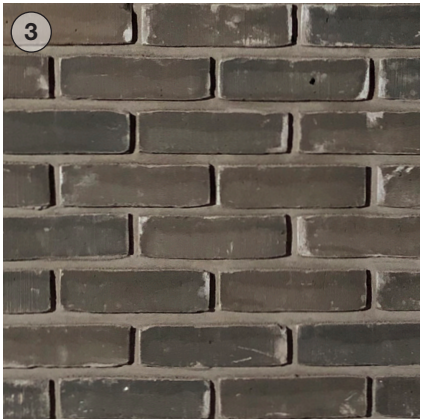
4.3 Top Floor & Plant Enclosure



Smooth Glass Reinforced Concrete
Reckli BB117 - 2/201 Mecklenburg



Textured Glass Reinforced Concrete
Reckli BB117 - 2/200 Sodingen



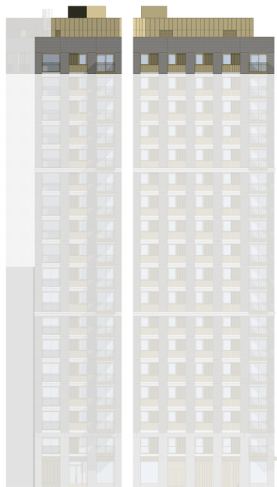
Brick
Vande Moortel CREA 7039
(213W x 62H x 100D)
Stretcher bond

Mortar
Light grey
Tarmac Black-Brown Light (Y148)
Pointing: raked



Metal rainscreen panels
Aluminium
TIGER Drylac 68/15235
C32 Anodized ME/STM - Gloss level 12%
(Folded/profiled panels as shown in elevation)

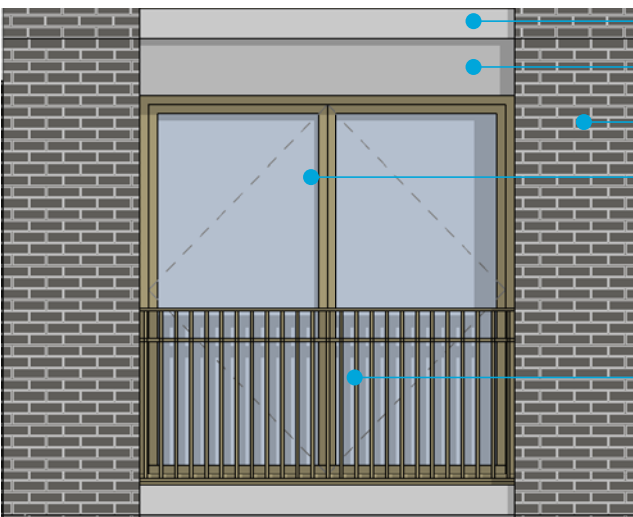
Metal windows and louvres
Aluminium
Finish to match TIGER Drylac 68/15235



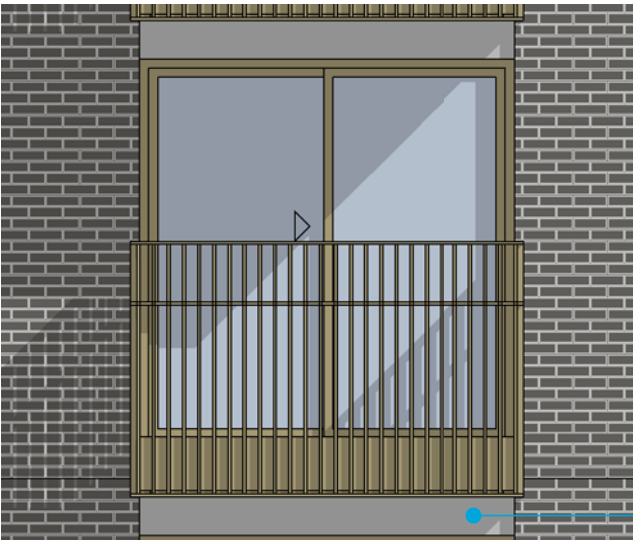
Top Floor & Plant
Enclosure

4.0 Materials Overview

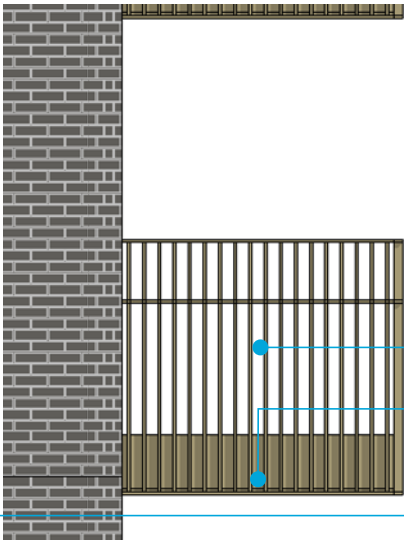
4.4 Typical Balconies



Juliet balcony (front view)



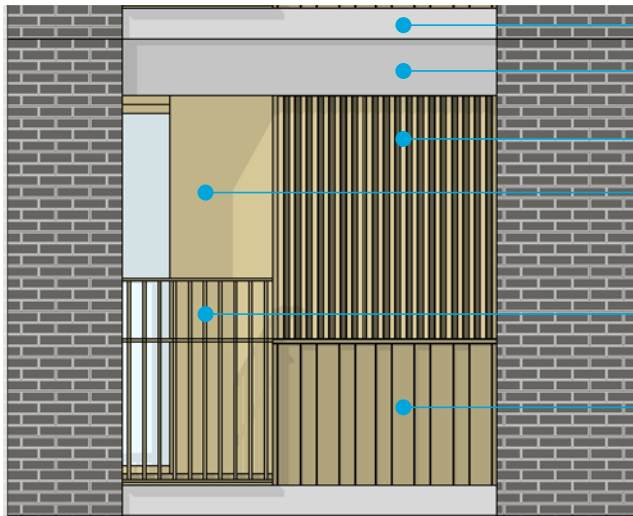
Projecting balcony (front view)



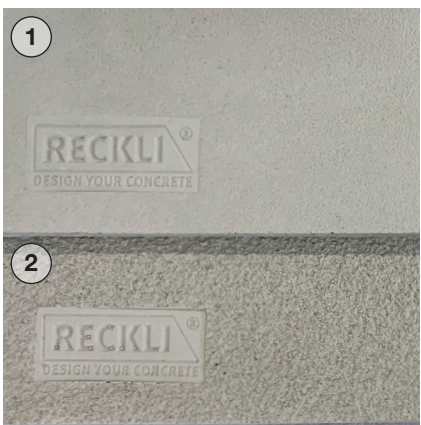
Projecting balcony (side view)



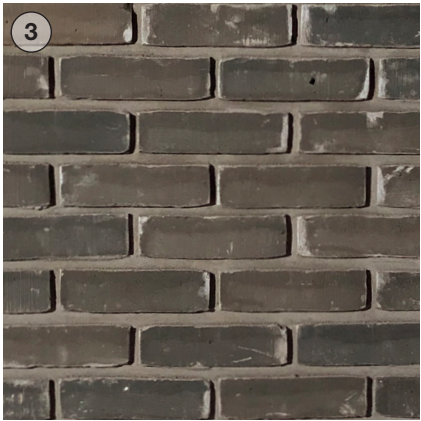
Recessed balcony (front view)



Recessed balcony (side view)



Smooth Glass Reinforced Concrete
Reckli BB117 - 2/201 Mecklenburg



Brick
Vande Moortel CREA 7039
(213W x 62H x 100D)
Stretcher bond

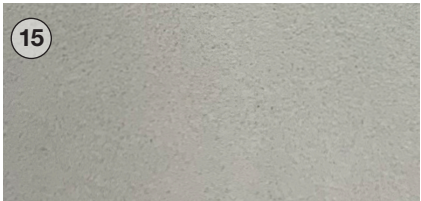
Mortar
Light grey
Tarmac Black-Brown Light (Y148)
Pointing: raked



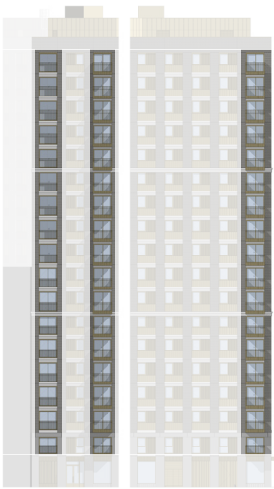
Metal rainscreen panels
Aluminium
TIGER Drylac 68/15235
C32 Anodized ME/STM - Gloss level 12%
(Folded/profiled panels as shown in elevation)

Metal windows and louvres
Aluminium
Finish to match TIGER Drylac 68/15235

Metalwork to Juliet, projecting and recessed balconies
Aluminium
Finish to match TIGER Drylac 68/15235



Glass Reinforced Concrete soffit to projecting balconies
To match Reckli BB117 - 2/201 Mecklenburg



Typical Balconies

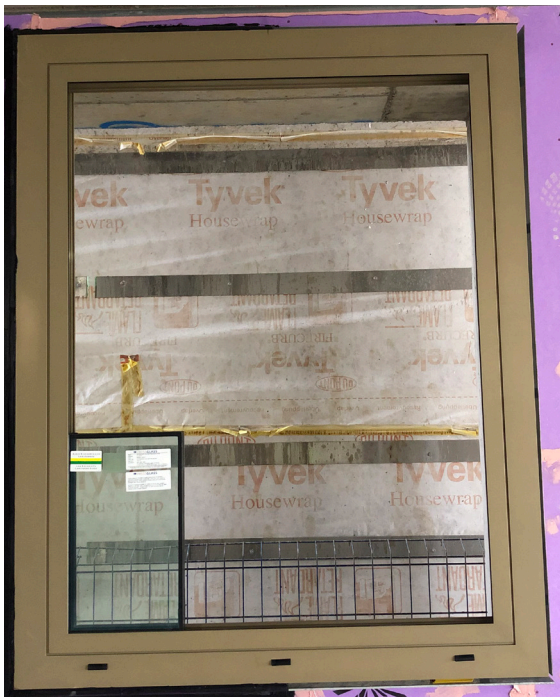
5.0 Site Photographs & Drawings

5.1 Windows and Ironmongery

Note:
Photographs on this page are shown for information only and refer to the window system within North Island (Plot A) previously approved by the London Borough of Haringey in November 2021 (LPA reference HGY/2021/2610).



Sliding door and window mock-up



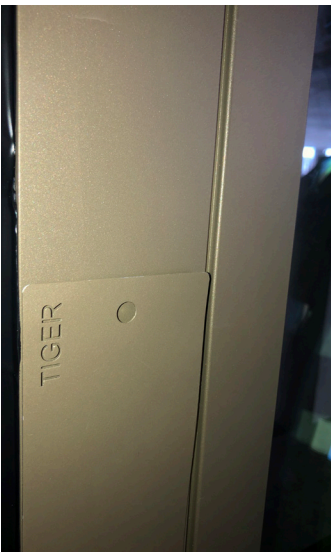
Window mock-up



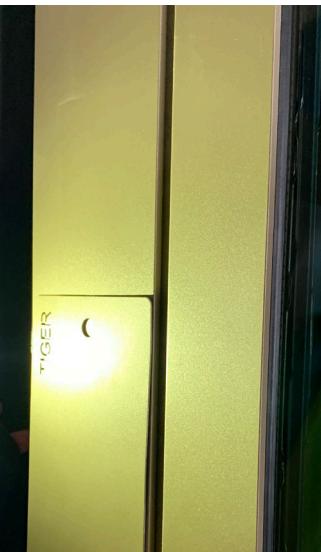
Ironmongery



Sliding door mock-up



Metal window frame - daylight (shade)



Metal window frame - artificial light (direct)



Metal window frame - artificial light (indirect)