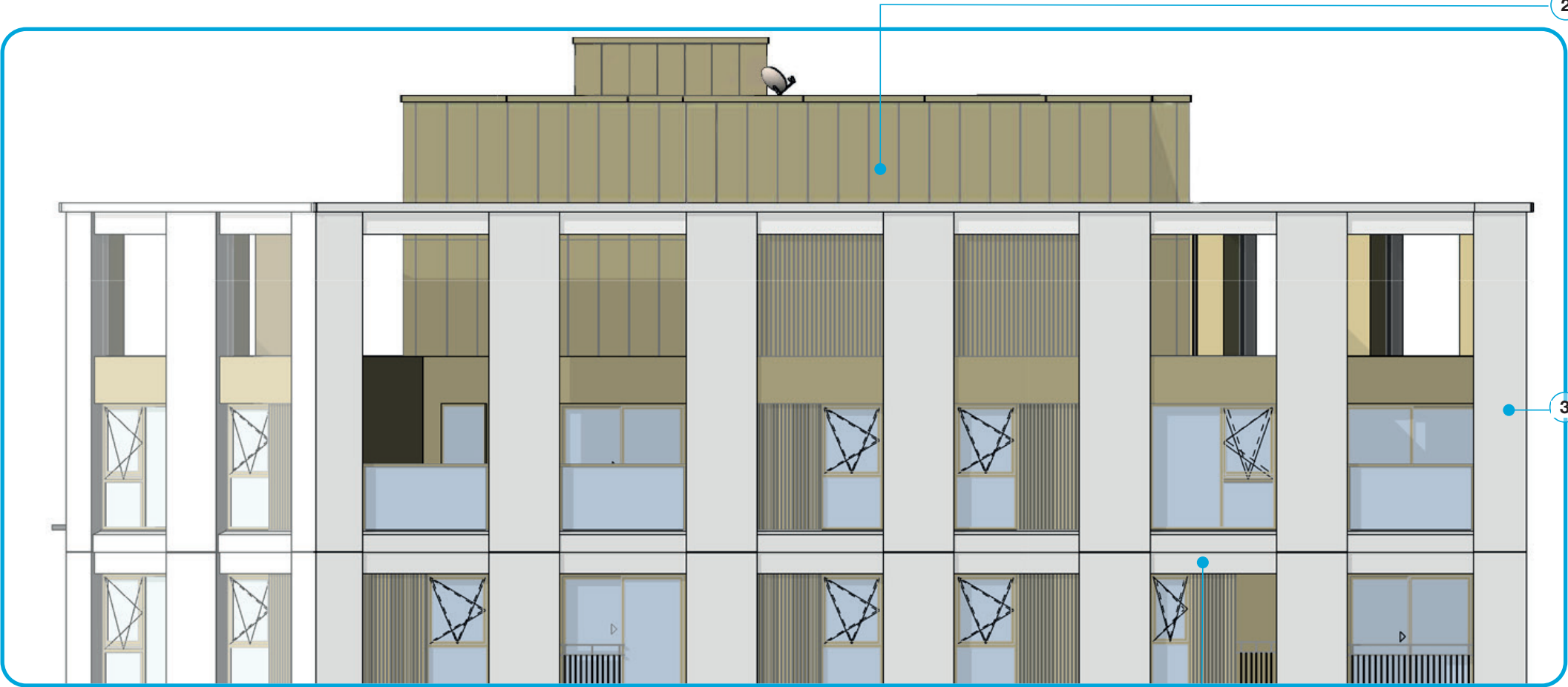


Building 1

2.5 Roof Level Bay Study



2 Metal Rainscreen Panels & Window Systems Samples



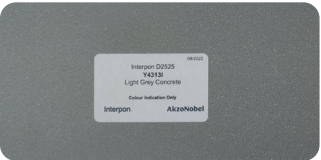
To plant rooms, and lift over run, with integrated louvres to plant rooms
PPC-Class2 Standard
Bronze - C32 Anodized effect
Tiger Powder 068/90763AB

3 Piers - Aluminium , from First floor and above including coping



White Stone Aluminium
To match Interpon D2525
Y4310I

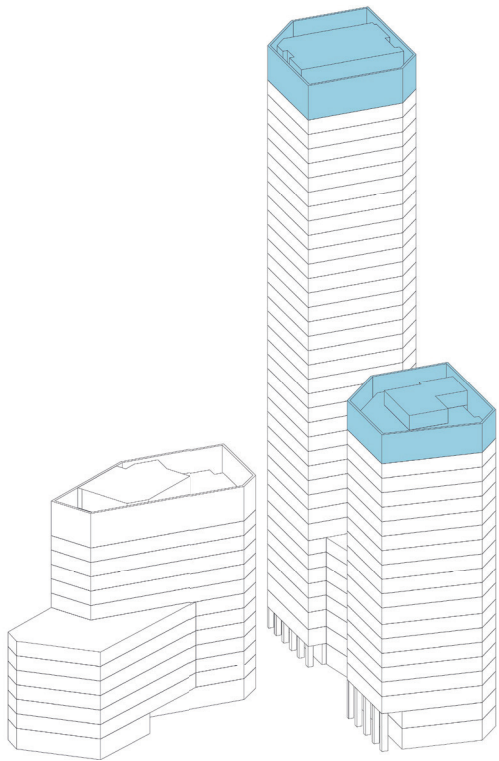
4 Lintels - Aluminium



Light Grey Aluminium
To match Interpon D2525
Y4313I

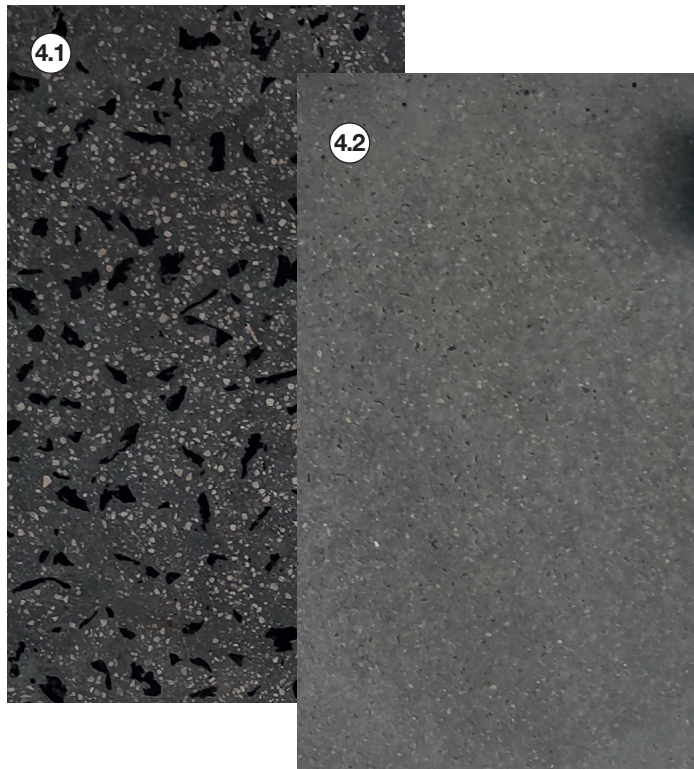


View 01: East Facade Building 1



3.0 Building 2

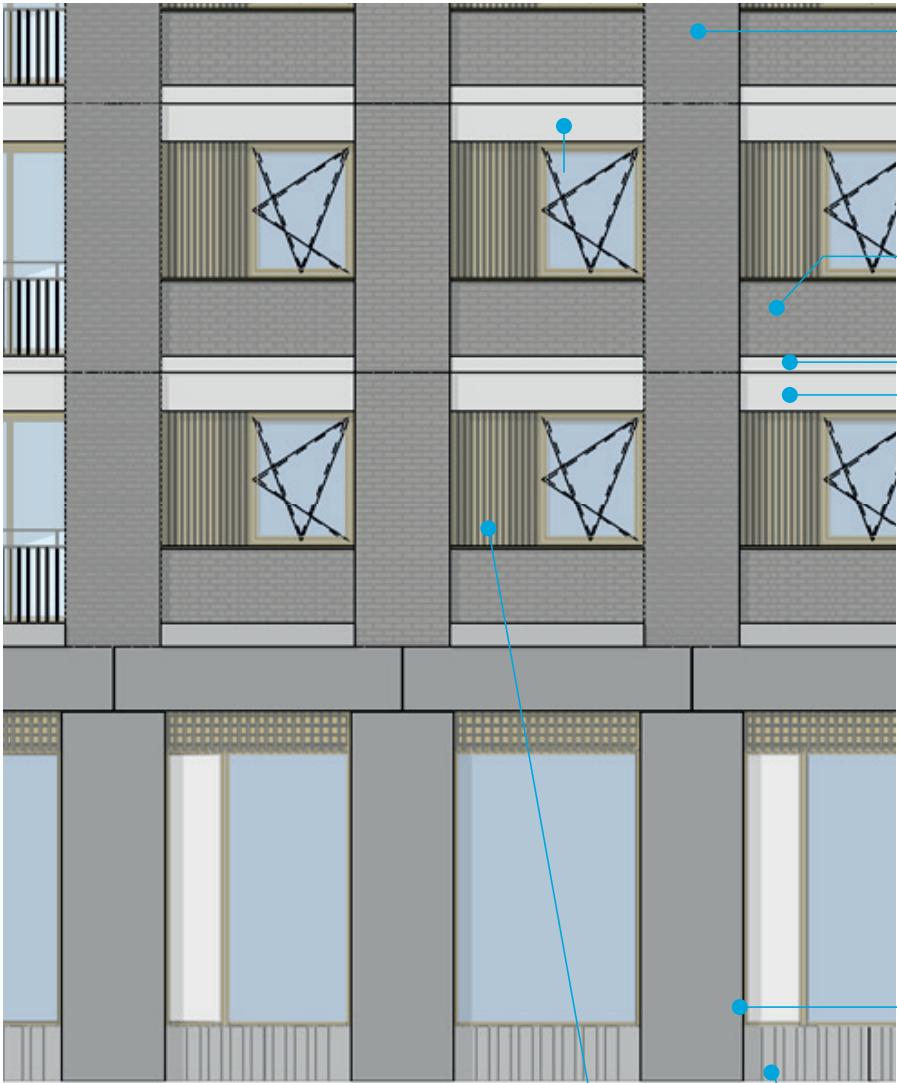
3.1 Proposed Material Palette



- 1.1 Grey Brick - Stretcher Bond
Wienerberger Silver Grey - With Light Grey Mortar
- 1.2 Grey Brick - Flemish Bond
Wienerberger Silver Grey - With Light Grey Mortar
- 2 Smooth GRC
Formwork: Reckli BB117 - 2/201 Mecklenburg
Concrete: Welsh grey
- 3 Textured GRC
Formwork: Reckli BB117 - 2/200 Sodingen
Concrete: Welsh grey
- 4.1 Pre Cast Concrete
Dark Grey with Dark Aggregate
Polished Finish
- 4.2 Pre Cast Concrete
Grey with Small Aggregate
Light Acid Etch
- 5 Bronze Aluminium
PPC-Class2 Standard
Bronze - C32 Anodized effect
Tiger Powder 068/90763AB

Building 2

3.2 Bay Study



View 02: Building 2 Base

1.1

Piers - Grey Brick - Stretcher Bond



1.2

Spandrels - Grey Brick - Flemish Bond



2

Upper lintel - *Smooth GRC*



Formwork: Reckli BB117 - 2/201 Mecklenburg
Concrete: Welsh grey

3

Lower lintel - *Textured GRC*



Formwork: Reckli BB117 - 2/200 Sodingen
Concrete: Welsh grey

4.1

Piers and Lintels Base - *Precast Concrete*



Dark Grey with Dark Aggregate
Polished Finish

4.2

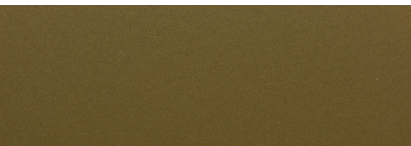
Sills Base - *Precast Concrete*



Dark Grey with Small Aggregate
Light Acid Etch Finish

5

Metal Rainscreen Panels & Window Systems Samples



Bronze Aluminium
PPC-Class2 Standard
Bronze - C32 Anodized effect
Tiger Powder 068/90763AB

