

## EX 1.0 CLADDING

### EX-1.1 - Cladding Type 01 'Special' Brickwork

**Material:** 'Tronco' clay facing brickwork

**Size:** 215 x 102.5 x 65

**Supplier:** Floren

**Architects Specification:** F10

**Reference:**

-A213-(21)-201 to 204 External Wall Types Key



### EX-1.2 - Cladding Type 02 'Standard' Brickwork

**Material:** 'Tronco' clay facing brickwork

**Size:** 215 x 102.5 x 65

**Supplier:** Floren

**Architects Specification:** F10

**Reference:**

-A213-(21)-201 to 204 External Wall Types Key



### EX-1.3 - Cladding Type 03 Brick Slip Panels

**Material:** 'Tronco' clay facing brick slips

**Size:** 215 x 102.5 x 65

**Supplier:** Floren

**Architects Specification:** F10

**Reference:**

-A213-(21)-201 to 204 External Wall Types Key



### EX-1.4 - Cladding Type 04 Precast Concrete Panels

**Material:** C50 mix design using 10mm and 3-0 red granite fines with white cement

**Size:** Varies

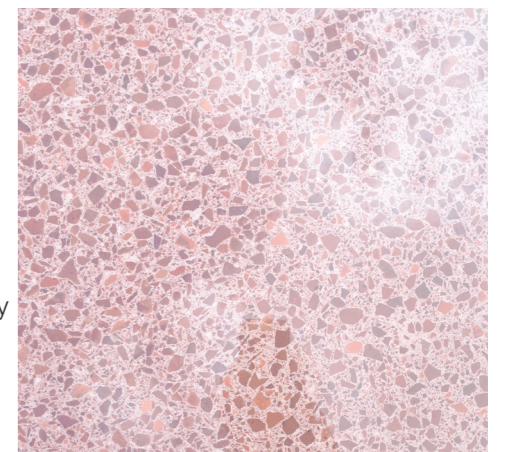
**Finish:** Polished

**Supplier:** Cambridge Architectural Precast

**Architects Specification:** H42

**Reference:**

-A213-(21)-201 to 204 External Wall Types Key



## EX 1.0 CLADDING

### EX-1.5 - Cladding Type 04 Precast Concrete Cills & Parapet Copings

**Material:** C50 mix design using 10mm and  
3-0 red granite fines with white cement

**Size:** Varies

**Finish:** Acid etched

**Supplier:** Cambridge Architectural Precast

**Architects Specification:** H42

**Reference:**

-A213-(21)-201 to 204 External Wall Types Key



## EX 2.0 WINDOWS, DOORS, AND VENTS



All metalwork to the facade to match RAL7044

### EX-2.1 - Fixed and Openable Aluminium Window System

**Frame Material:** Aluminium

**Frame Type:** Futura+, Futura+i, ADS/AWS75SI

**Frame Finish:** Powder coated (both sides)

**Frame Colour:** RAL7044 (exterior frame) / RAL9010 (interior frame)

**Glazing:** Double glazed

**Sizes:** As indicated on design drawings

**Supplier:** IdealCombi, Schuco

**Architects Specification:** L10, Z25, Z30, Z31

**Reference:**

-A213-(21)-201 to 204 External Wall Types Key

-144831-300 to 302

-144831-D110

-GB250-2011



### EX-2.2 - Car Park Roller Shutter

**Frame Material:** Galvanised steel lathe

**Frame Type:** Armourguard N2M 'brick bond' pattern

**Frame Finish:** Powder coated

**Frame Colour:** RAL7044

**Size:** As indicated on design drawings

**Supplier:** HAG

**Architects Specification:** L10, Z30, Z31

**Reference:**

-A213-(21)-201 to 204 External Wall Types Key



### EX-2.3 - Substation Louvered Doors

**Frame Material:** Steel

**Frame Type:** Sunray Louvre Door

**Frame Finish:** Powder coated

**Frame Colour:** RAL7044

**Sizes:** As indicated on design drawings

**Supplier:** Sunray

**Architects Specification:** L13, Z30, Z31

**Reference:**

-A213-(21)-201 to 204 External Wall Types Key



### EX-2.4 - Perforated metal grilles

**Frame Material:** Aluminium TBC

**Thickness:** Nominally 2mm TBC

**Pattern:** CNC/Laser cut pattern TBC

**Finish:** Powder coated

**Finish Colour:** RAL7044

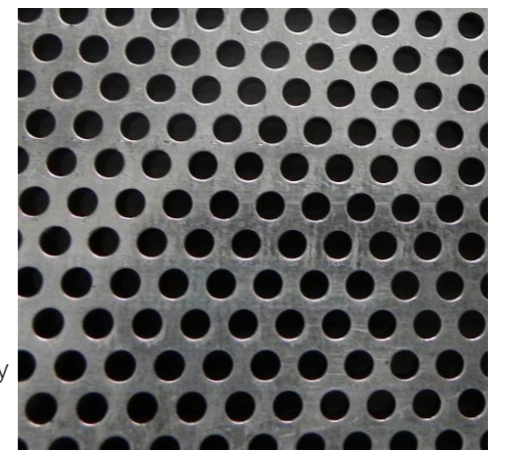
**Size:** To match brickwork setting out as indicated on design drawings

**Supplier:** NES TBC

**Architects Specification:** L13, Z30, Z31

**Reference:**

-A213-(21)-201 to 204 External Wall Types Key



## EX 3.0 METALWORK

### EX-3.1 - External Balustrades and Gates

**Frame Material:** Steel

**Thickness:** Nominal 15mm

**Finish:** Powder coated

**Finish Colour:** RAL7044

**Supplier:** Smiley Fabricators

**Architects Specification:** Z11, Z30, Z31

**Reference:**

-Mockup

-A213-(21)-201 to 204 External Wall Types Key



PPC colour samples RAL7044



Mockup

## EX 4.0 HARD LANDSCAPING

### EX-4.1 - Sandstone Paving

**Manufacturer:** Hardscape

**Product:** Sandstone

**Colour:** Egerton Red

**Reference:** A213-(21)-201 to 204 External  
Wall Types Key



### EX-4.2 - Dutch Clay Paving

**Manufacturer:** Hardscape

**Product:** Dutch clay paver

**Colour:** Padova

**Reference:** A213-(21)-201 to 204 External  
Wall Types Key



## EX 5.0 IRONMONGERY

**EX-5.1 - External Ironmongery**

**Manufacturer:** Varies

**Finish:** Satin stainless steel

**Architects Specification:** P21



## APPENDIX