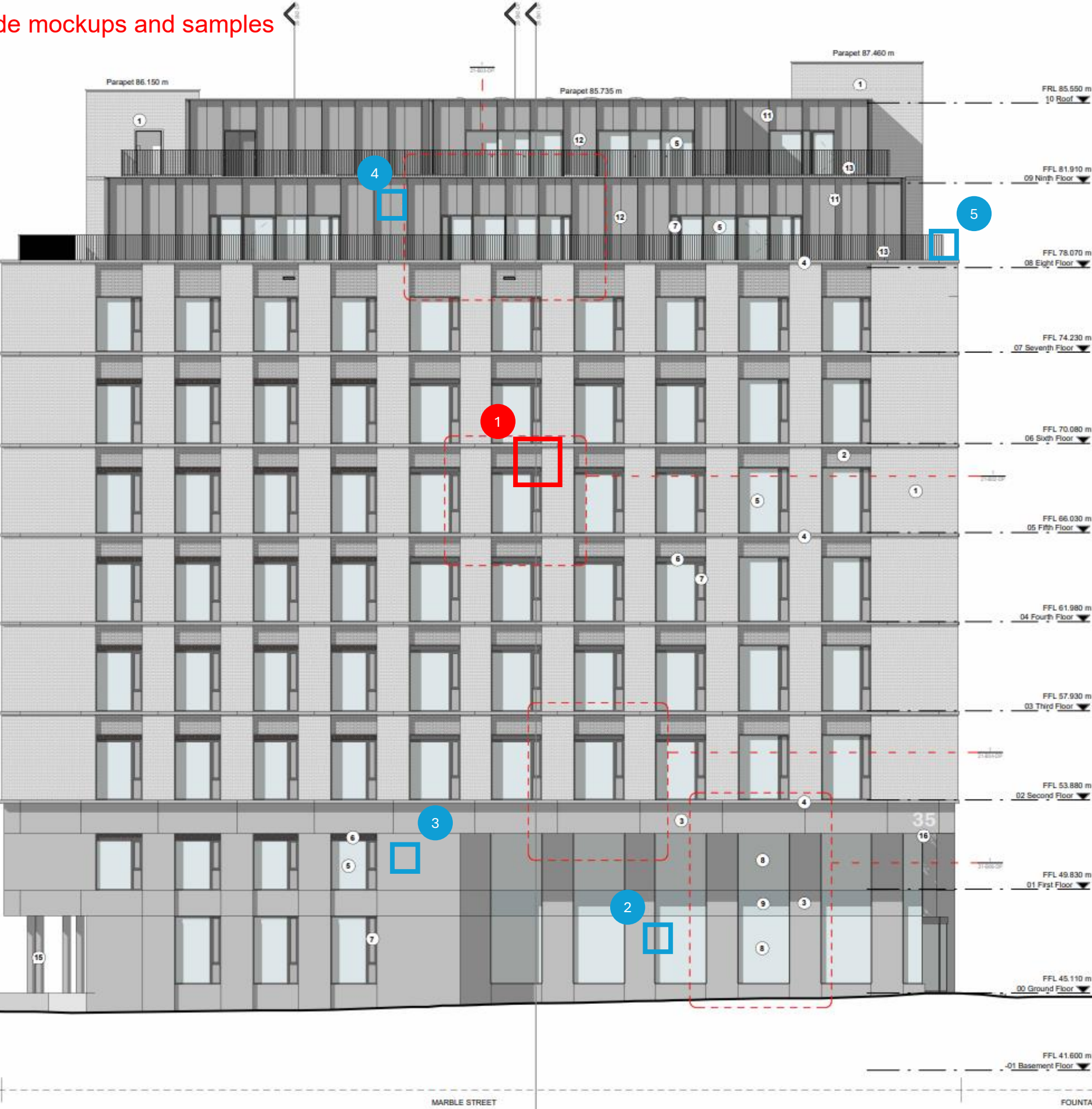


35 Fountain Street
Bennetts Associates
2308(SK)0058 Façade mockups and samples
15.08.25 SG NTS Rev D

Mockup
Material samples



Rev	Date	Revision	By	Chk
P01	240503	Planning issue for comment	KC	AL
P02	240510	Issued for Planning	KC	AL
P03	240523	Issued for Planning	KC	AL
P04	240621	Issued for Planning	KC	AL
P05	240926	Amended for Planning	SG	KC
P06	241029	Issued for Planning	SG	AL
P07	250618	Issued for Planning	HB	KC

Notes

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- All information contained in this drawing (including digital data) should be checked and verified prior to any fabrication or construction. Any inconsistencies or omissions should be reported to Bennetts Associates.
- Unless otherwise stated, all grids or co-ordinates are based on the Ordnance Survey National Grid via GPS Observation.
- Unless otherwise stated, all spot heights and levels are expressed as AOD (above Ordnance datum) based on the Ordnance Survey ODN (Ordnance Datum Newlyn).

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KEY

- 1 External brickwork
- 2 External textured brickwork
- 3 Precast reconstituted stone panels
- 4 Precast reconstituted stone string course
- 5 Double glazed unit with dark grey external aluminium frame
- 6 Perforated vent panel dark grey finish
- 7 Opening panel, back painted glass, dark grey finish
- 8 Double glazed curtain walling with silicone seal
- 9 Double glazed back box
- 10 Main entrance glazed sliding drum door
- 11 Aluminium fins dark grey finish
- 12 Metal panelling dark grey finish
- 13 Metal balustrade dark grey finish
- 14 Roller shutter dark grey finish
- 15 Existing steel column dark grey finish
- 16 Building signage
- 17 Vertical brick soldier course

0 1 2 5m
Scale bar 1:100@A1

BENNETTS ASSOCIATES
38-42 Mosley Street, Manchester, M2 3AZ
T +44 (0)161 674 0135 • www.bennettsassociates.com
E manchester@bennettsassociates.com
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Project 35 Fountain Street
Bywater

Drawing Title
Planning - Proposed
North Elevation

Drawing Number
2308-BAA-20-EN-DP-A-0

Revision/Suitability
P07 S2

Scale @ A3
1:200

Scale @ A1
1:100

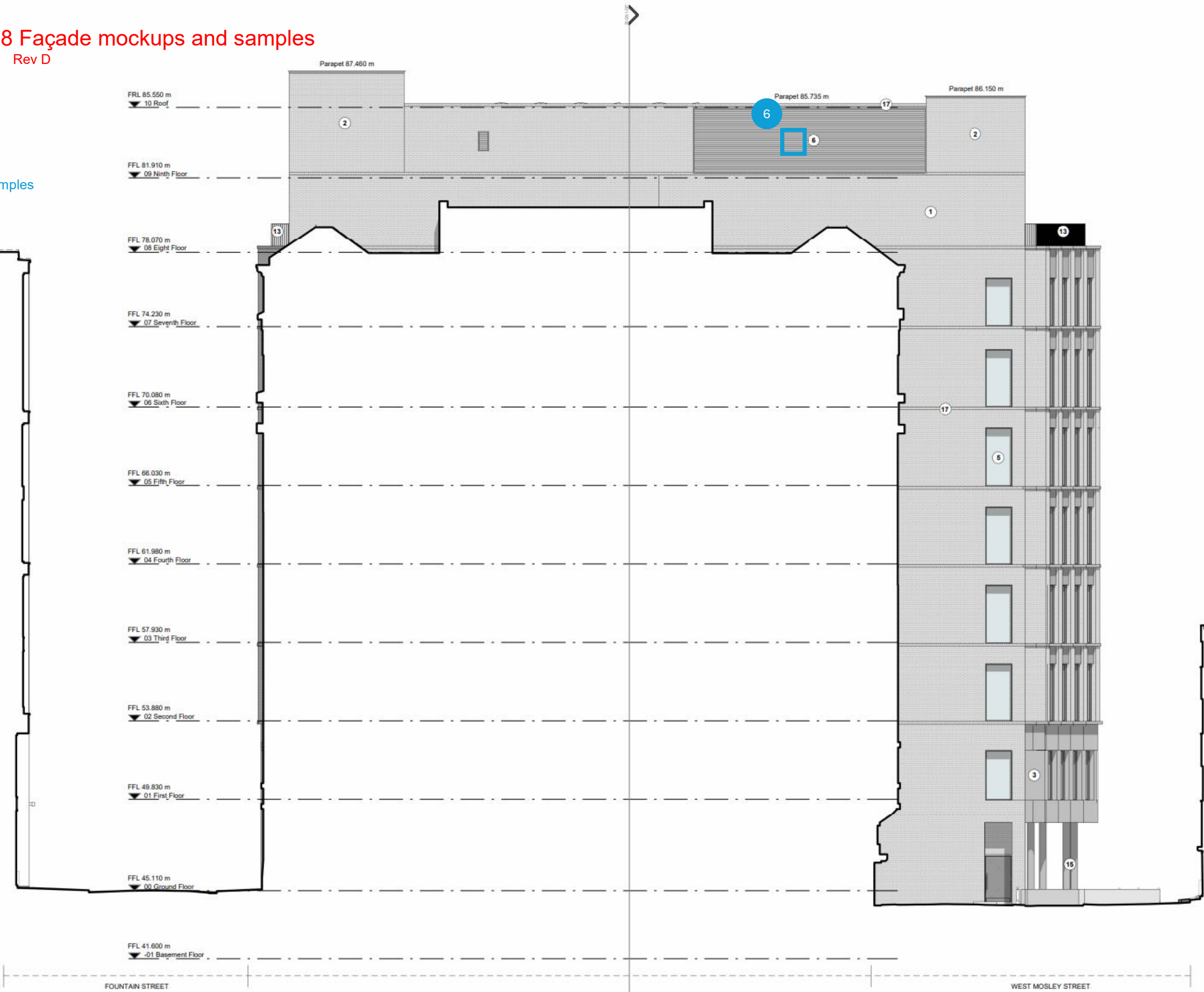
Revision Date
250618

YY MM DD

35 Fountain Street
Bennetts Associates
2308(SK)0058 Façade mockups and samples
15.08.25 SG NTS Rev D

Mockup

Material samples



Rev	Date	Revision	By	Chk
P01	240503	Planning issue for comment	KC	AL
P02	240510	Issued for Planning	KC	AL
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- 14 Roller shutter dark grey finish
- 15 Existing steel columns dark grey finish
- 16 Building signage
- 17 Vertical brick silt course

0 1 2 5m
Scale bar 1:100@A1

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38-42 Mosley Street, Manchester, M2 3AZ
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E manchester@bennettsassociates.com
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Project 35 Fountain Street
Bywater

Project No. 2308

Drawing Title
Planning - Proposed
South Elevation

Drawing Number
2308-BAA-20-ES-DP-A-0

Revision/Suitability
P07 S2

Scale @ A3
1:200

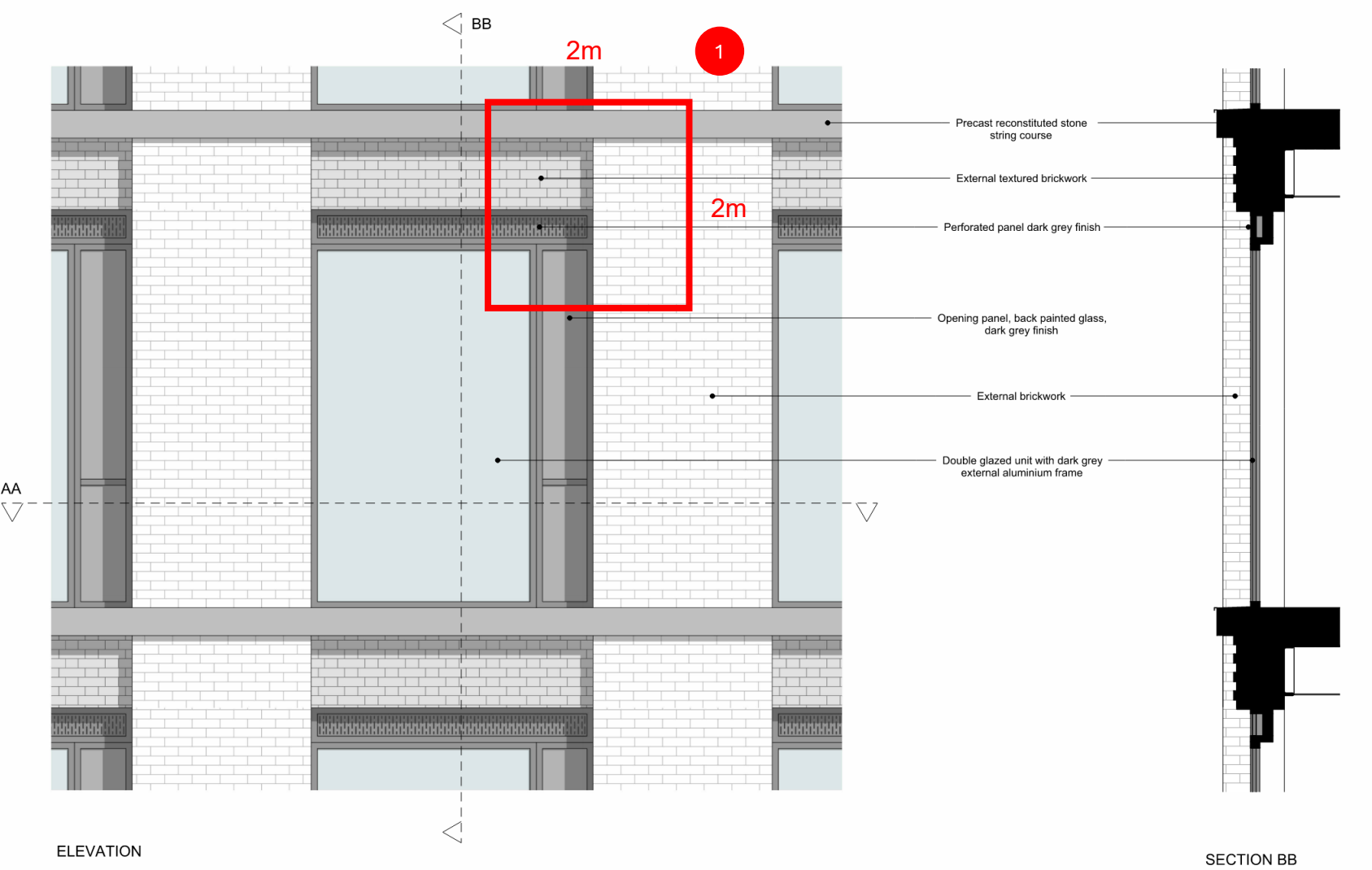
Scale @ A1
1:100

Revision Date
250618

YY MM DD

Mockup

Material samples



Mockup

2x2m mockup of typical façade bay corner that captures the majority of details, interfaces and materials for the mid levels and core, including:

- Brickwork
- Textured brickwork
- Concrete String course
- Cill / drip detail
- Window framing / glazing
- Back painted opening panel
- Perforated ventilation grill

2

Curtain wall glazing with silicone joint (level G-1)

3

Precast concrete (level G-1)

4

Metal panel dark grey finish (level 8-9)
Anodised finish

5

Metal sample dark grey finish of terrace balustrade (level 8-9)

6

Louvre panel (level B & 9)

Material samples

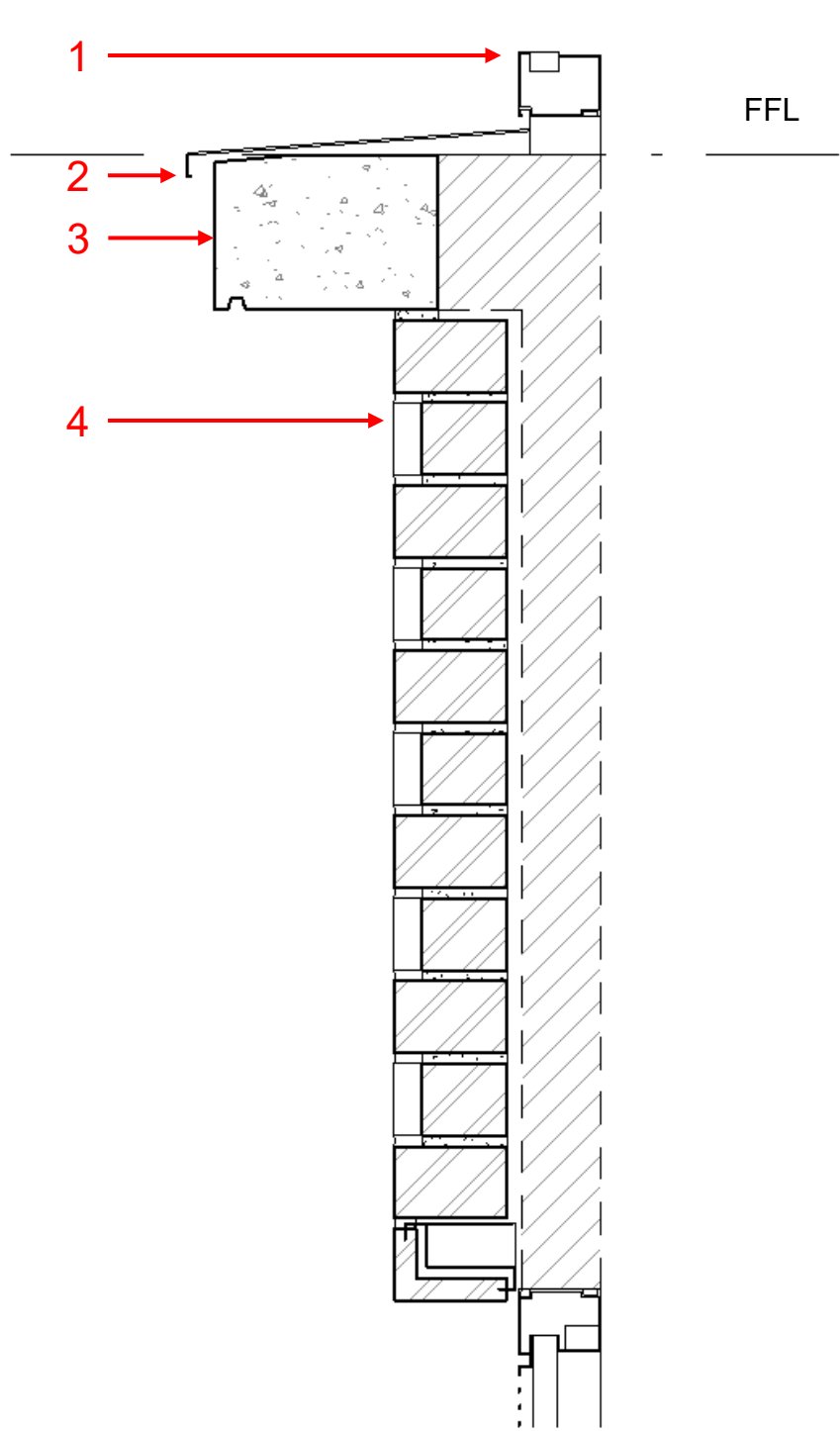
Samples of materials not contained within the mockup above.

300x300mm Material samples of building base (level G-1) and setback upper floors (levels 8-9) capturing finishes not contained within the mockup

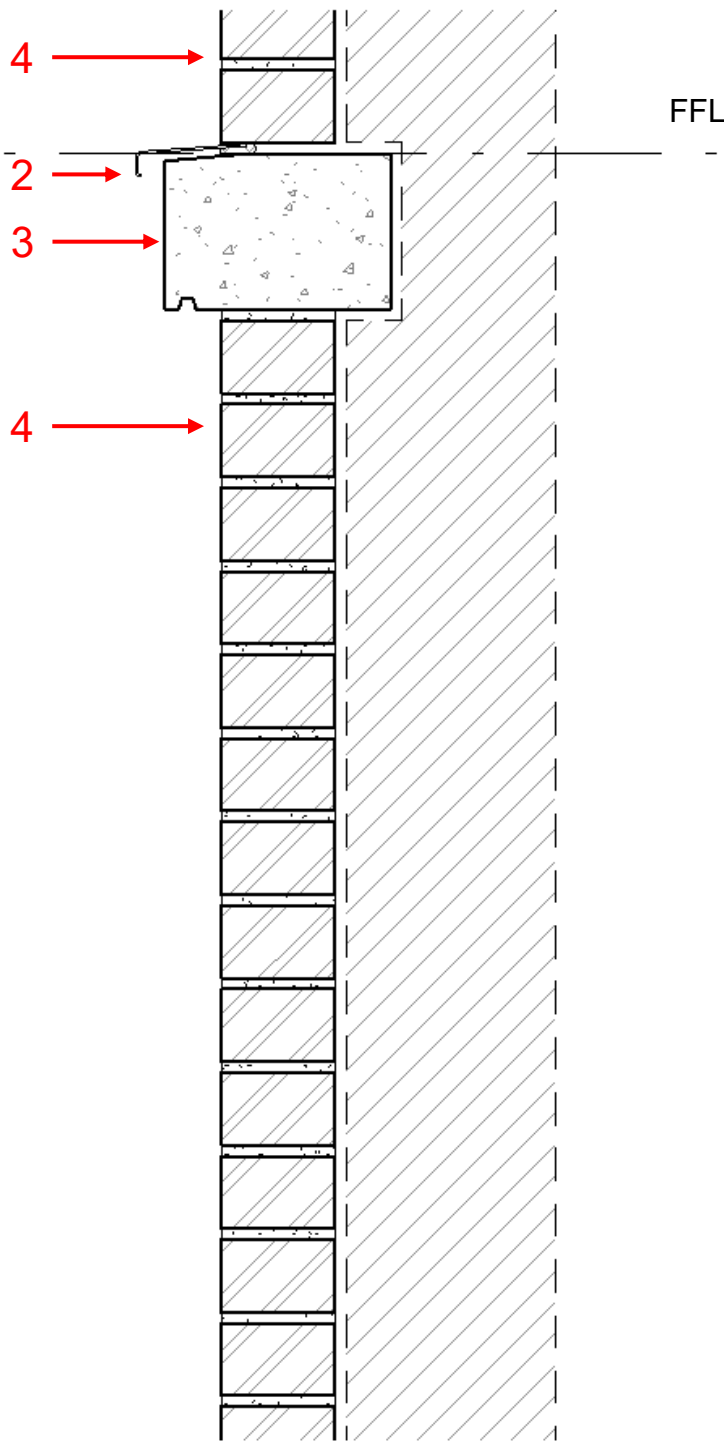


Mock-up Finishes
Specification

- 1. White/light grey brick
- 2. White/light grey concrete
- 3. Mortar to match brickwork and concrete
- 4. Dark brown/bronze finished metal

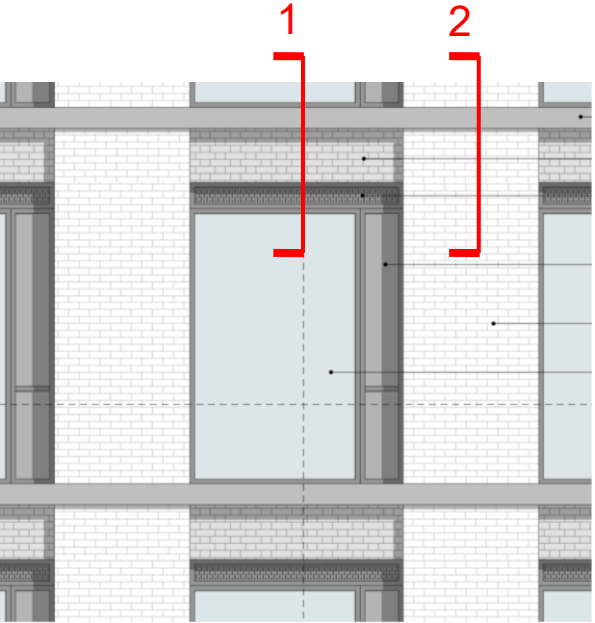


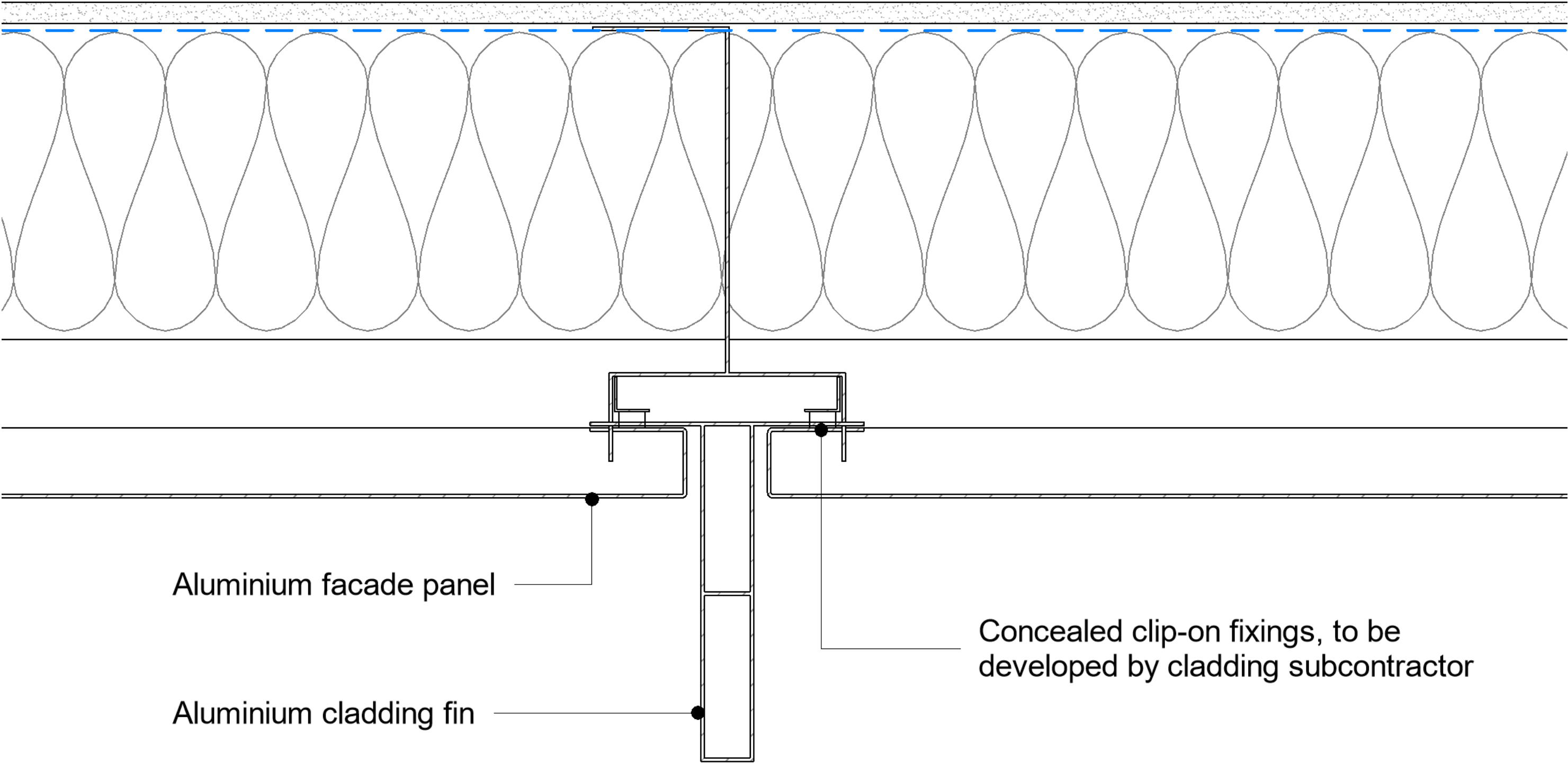
1- Drip detail through window



2- Drip detail through brick pier

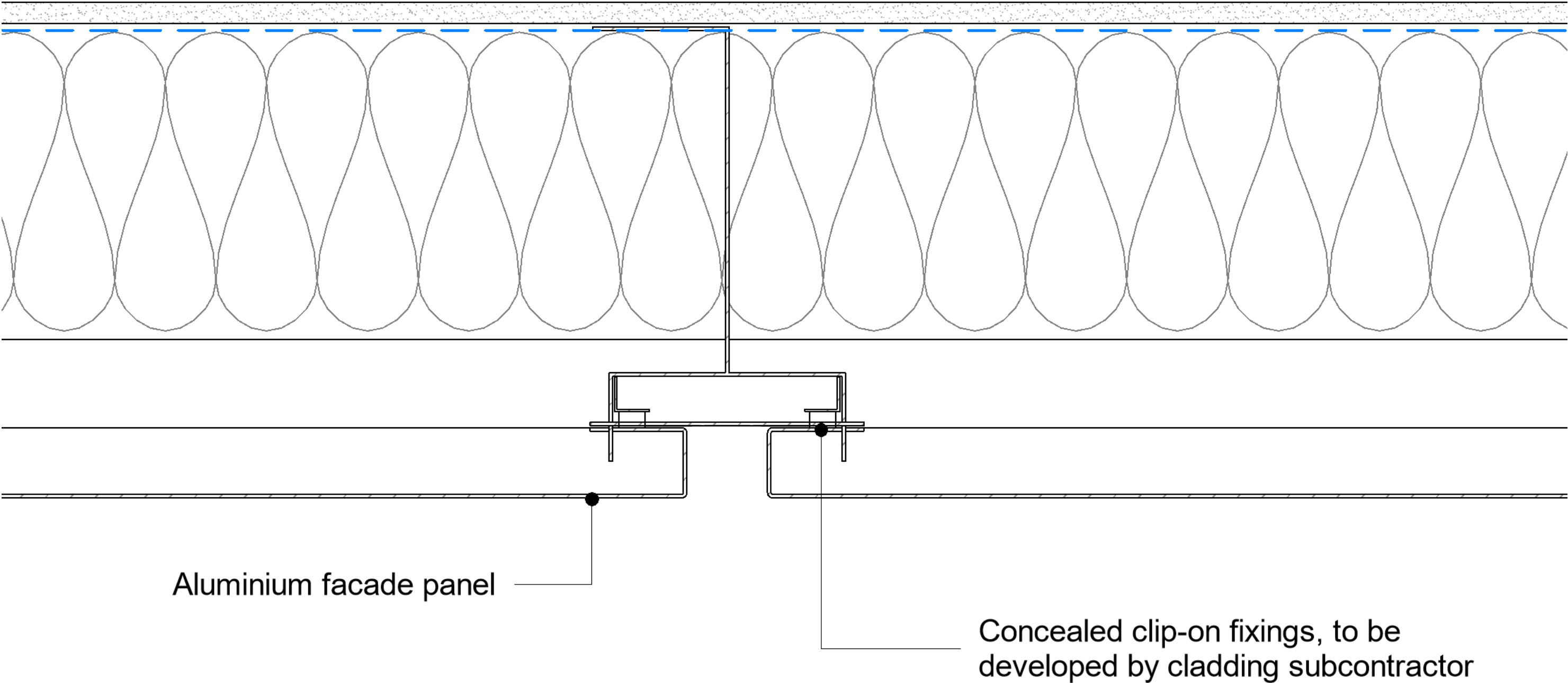
- DRIP DETAIL KEY
- 1 – Window frame
 - 2 – Aluminium cill with drip profile
 - 3 – Concrete string course
 - 4 – Brickwork





Rainscreen cladding detail

Design intent for concealed fixings, to be developed by cladding subcontractor at next work stage, prior to commencing the rainscreen cladding on site



Rainscreen cladding shadow gap detail

Design intent for concealed fixings, to be developed by cladding subcontractor at next work stage, prior to commencing the rainscreen cladding on site