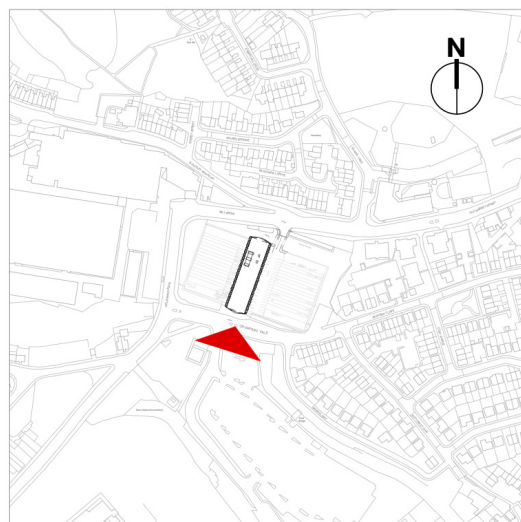


5.9 Bay Study - 02

Proposed Bay Elevation - Principal Elevation (east)

Proposed Materials:

- ① Bespoke cladding system in anodised aluminium to be A1 Fire Rated;
Colour: Natural Aluminium
Finish: Brushed.
- ② Recessed joint panel cladding system in anodised aluminium to be A1 Fire Rated;
Colour: Natural Aluminium
Finish: Brushed.
- ③ Anodised aluminium cladding to existing parapets / overhangs.
Colour: Natural Aluminium
Finish: Brushed.
- ④ Full height, aluminium framed, powder coated window system, with fixed lights;
Colour: Dark grey / black to match existing.
- ⑤ Aluminium framed window system, powder coated, with fixed lights and openable lights on restrictors as per existing.
Colour: Dark grey / black to match existing.
- ⑥ Existing windows to be retained.
- ⑦ Existing internal mini mosaic tiles to be retained.



Site Location - scale 1:5000



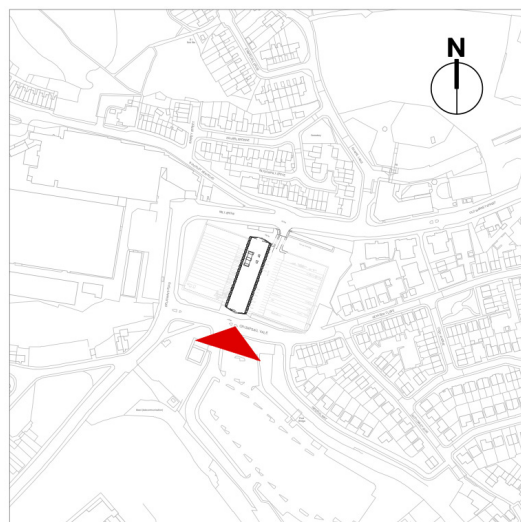
02 - Detail Elevation (1:25)

5.10 Bay Study - 03

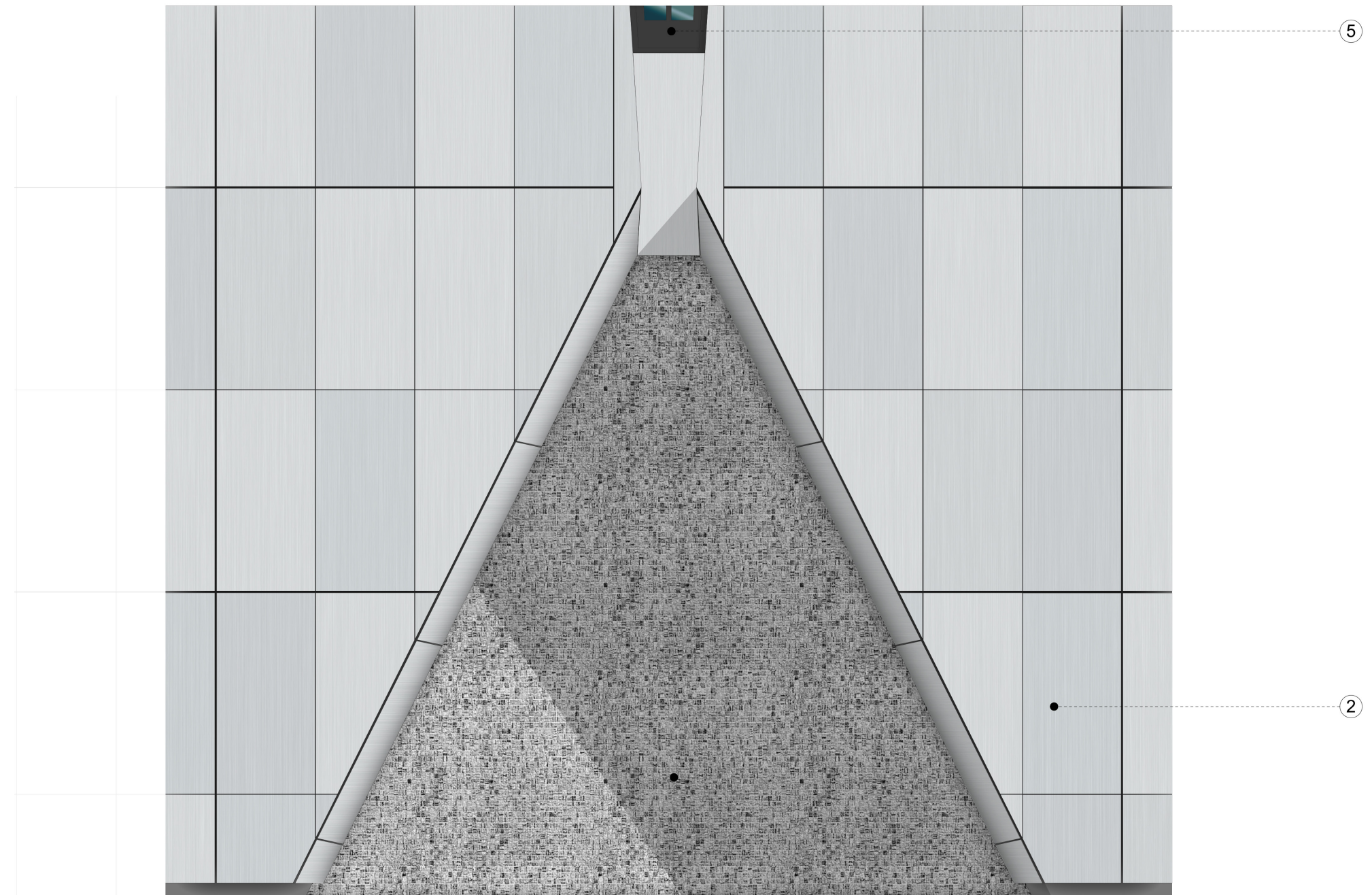
Proposed Bay Elevation - Principal Elevation (east)

Proposed Materials:

- ① Bespoke cladding system in anodised aluminium to be A1 Fire Rated;
Colour: Natural Aluminium
Finish: Brushed.
- ② Recessed joint panel cladding system in anodised aluminium to be A1 Fire Rated;
Colour: Natural Aluminium
Finish: Brushed.
- ③ Anodised aluminium cladding to existing parapets / overhangs.
Colour: Natural Aluminium
Finish: Brushed.
- ④ Full height, aluminium framed, powder coated window system, with fixed lights;
Colour: Dark grey / black to match existing.
- ⑤ Aluminium framed window system, powder coated, with fixed lights and openable lights on restrictors as per existing.
Colour: Dark grey / black to match existing.
- ⑥ Existing windows to be retained.
- ⑦ Existing internal mini mosaic tiles to be retained.



Site Location - scale 1:5000



03 - Detail Elevation (1:25)