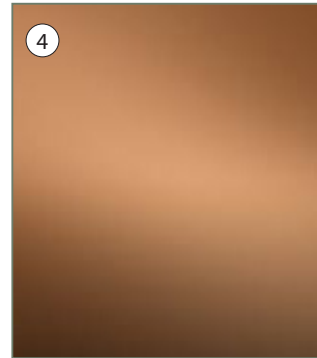
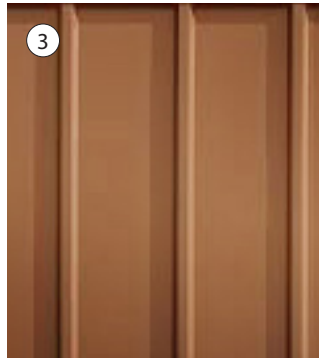
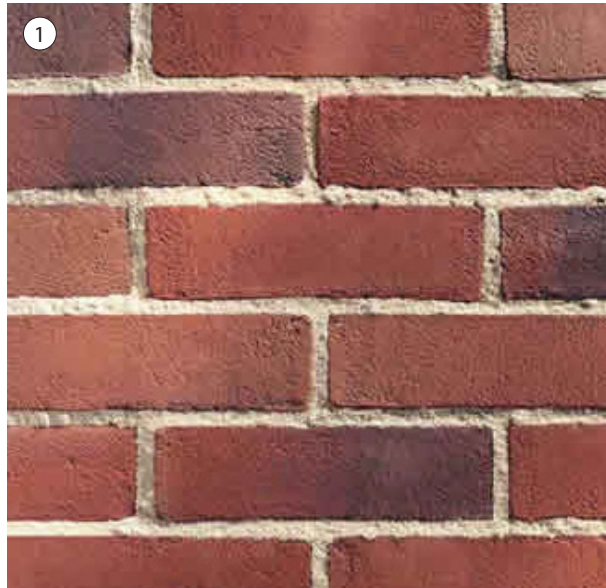
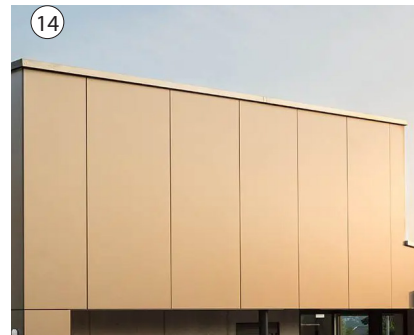
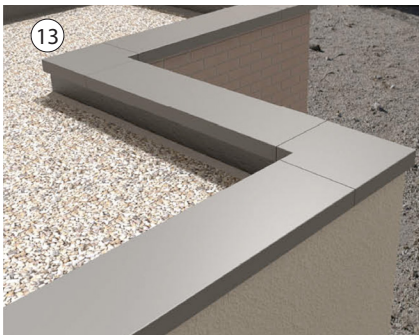
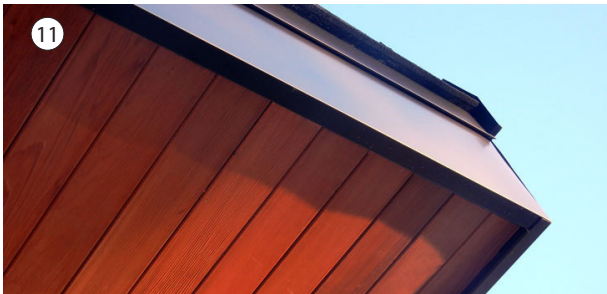
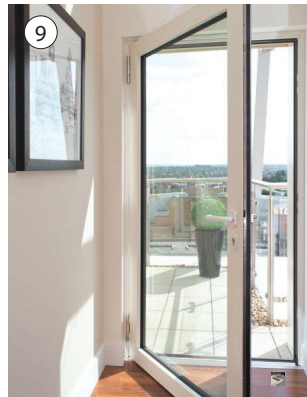
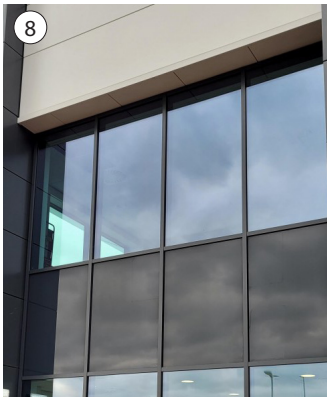


CDC - Cardiorespiratory, Withington Community Hospital - Facade Analysis

Materiality Study



- ① Brick Orange:
Clay facing brickwork - Orange/multi with light texture, both stretcher and stack bond.
(allowance for brick projection in key areas).
- ② Brick Buff :
Clay facing brickwork - Light Buff/ multi, both stretcher and stack bond.
- ③ Cladding/ Shroud:
PPC Aluminium cladding.
Extruded linear effect - Dark bronze
- ④ Louvres:
PPC Aluminium Dark Bronze
- ⑤ Curtain Walling System:
PPC Aluminium curtain walling system with clear glazing.
Dark bronze frame.
- ⑥ Windows:
PPC Aluminium casement windows with clear glazing.
Dark bronze frame - Frosted film to be applied to window up to 2100mm.
- ⑦ Paving:
As per landscape architect intent



- 8 Spandrel Panel:

Back Painted Glazing.
Differentiated in colour dependent on
façade brick colour.
Light grey for buff brick - Mid grey for
red brick.
- 9 PPC Aluminium doors
Dark Bronze
- 10 PPC Aluminium frame bi-part sliding
door with clear glazing panels
Frame colour to match that of
extruded aluminium cladding.
- 11 PPC aluminium fascia

Colour to match extruded aluminium
cladding.
- 12 PPC Aluminium guardrail system.
Mid grey
- 13 PPC Aluminium coping.

Differentiated in colour dependent on
façade brick colour.
Stone effect to match buff brick -
Bronze to match red brick.
- 14 PPC Aluminium cladding.

Beige to match buff brick.