

- Materials Key
- 1. Metal Rainscreen Cladding
(textured powder coated finish)
- 2. Perforated Panel
(finish to match 1)
- 3. Vertical fins
(finish to match 1)
- 4. CPC Aluminium Louvered Plant Screen / Door
(colour: Light Grey RAL 9006)
- 5. CPC Aluminium Extrud / Vent
(colour: Dark Grey RAL 7022)
- 6. Engineering Brickwork Basecourse
(colour: Charcoal)
- 7. CPC Aluminium Curtain Walling
(colour: Dark Grey RAL 7022)
(glazing: clear double glazing)
(specialist: look-a-like glazing, Dark Grey RAL 7022)
- 8. Aluminium Window (in existing opening)
(colour: Dark Grey RAL 7022)
(glazing: clear double glazing)
(specialist: look-a-like glazing, Dark Grey RAL 7022)
- 9. Slate roof tiles
(colour: to match existing)
- 10. Existing brickwork to be dismantled and
rebuild with new bricks to match existing

A diagram showing a stepped profile. It starts with a horizontal segment of 1m, followed by a vertical step up, then another horizontal segment of 1m, followed by another vertical step up, and finally a horizontal segment of 4m.

IBA

Drawing title //

Proposed Elevations

Tivoli Street

Sunlight House

The subtle horizontal design lines that appeared on the punched and recessed panels within the window openings have been removed

Louvres visible on the top floor glazing-
(only where required and not continuously)

Louvres visible on the 'across-floors' vertical screens around the building

Oddfellows House

Deansgate

Louvre vents