

EXISTING ELEVATION — REAR EXTERIOR WALL (Listed Building) Existing condition shown. No proposed works on this sheet.			WALL IDENTIFICATION Building: Brook House — Grade II Listed Building Wall face: Rear exterior elevation Listed fabric: Yes — interventions require Listed Building Consent
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EXISTING CONSTRUCTION

Brickwork:

Red/brown facing brick, stretcher bond

Course height:

75mm per course (65mm brick + 10mm joint)

Plinth:

Concrete/render base, 225mm high (3 course equivalent)

Pointing:

Existing mortar — no alteration proposed

DIMENSIONS (from brick count)

Brick height:

975mm (13 courses above plinth)

Plinth height:

225mm

Total height:

1200mm to eaves (visible section)

Width shown:

1350mm (6 stretchers visible)

Continues:

Wall continues left beyond view

EXISTING FEATURES

DP1:

Cast iron downpipe, approx. Ø100mm — no alteration

DP2:

Cast iron downpipe, in corner of wall — no alteration

Return wall:

Perpendicular wall at right — shown with break line

Window:

Existing window in return wall — no proposed works

Openings:

No openings in this face of wall

Note: North arrow not applicable to elevation views.

Dimensions derived from brick count. Verify on site before works.