

PROPOSED ELEVATION — REAR EXTERIOR WALL (Listed Building)	

Proposed: Ø25mm cable penetration + Wiska 308 junction box

Brickwork:	Retained — no alteration to listed fabric
Plinth:	Retained — no alteration
DP1:	Cast iron downpipe — retained, no alteration
DP2:	Cast iron downpipe in corner — retained, no alteration
Return wall:	Perpendicular wall — no proposed works
Window:	In return wall — no proposed works

PROPOSED WORKS 1 — CABLE PENETRATION

Works:	Ø25mm hole through exterior wall
Purpose:	Route electrical cable from interior to exterior
Location:	Behind Wiska junction box (concealed by box)
Height:	492mm above ground level (approx.)
Sealant:	Silicone sealant applied both sides on completion
Impact:	Minimal reversible intervention to listed fabric
Drawing note:	Hole shown 2.5× enlarged behind Wiska box

PROPOSED WORKS 2 — WISKA 308 JUNCTION BOX

Item:	Wiska 308 IP66/67 junction box
Dimensions:	85(H) × 85(W) × 51(D)mm
Colour:	Black
Material:	LS0H Polycarbonate, flame-retardant
IP Rating:	IP66/67
Fixing:	4 × screws and rawlplugs into brick face
Position:	Between DP1 and DP2, behind existing downpipes
Height:	450mm above ground level (bottom of box)
Impact:	Fully reversible — no structural alteration
Drawing note:	Box shown 2.5× enlarged for drawing clarity

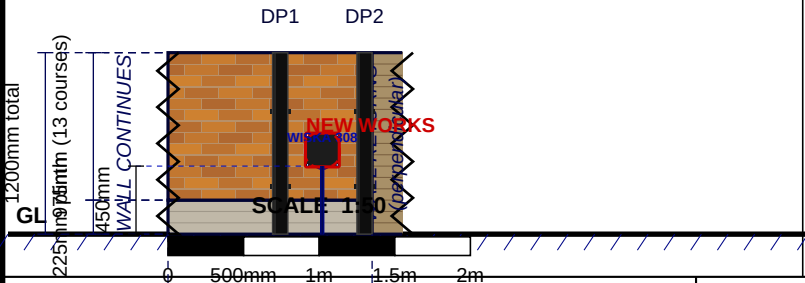
PROPOSED WORKS 3 — CABLE CONDUIT

Route:	Conduit from box down wall face to ground
Below ground:	Continues in buried trench to boundary wall
Trench depth:	450mm below ground level

Revision cloud (red dashed) indicates all new works.

North arrow not applicable to elevation views.

Dimensions from brick count (215×65mm + 10mm joints). Verify on site.



PROJECT: Brook House, Windland Road, Faygate, West Sussex
(6 sheets - wall continues on)

DRAWING: Exterior Rear Wall — Proposed Elevation

SHEET: Sheet 4 of 4

SCALE: 1:50 (graphic scale bar on drawing)

STATUS: PROPOSED

REF: DC/26/0311 | LBC + Householder PP | March 2026

APPLICANT:	P. Hoe, Brook House, Faygate, West Sussex RH12 4J
PROPERTY:	Grade II Listed Building
WORKS:	EV charger installation — Hypervolt Home 3 Pro
CABLE:	Electrical cable in conduit, buried 450mm depth
FIXINGS:	All fixings reversible. No structural alteration.
NOTE:	Dims from brick count (215×65mm + 10mm joints). Ve

BOUNDARY WALL:	Modern brick (post-1948) — not listed fabric
HOUSE WALL:	Rear exterior face of Grade II listed building
DOWNPIPES:	2 no. cast iron — retained, no alteration
WINDOW:	Existing in return wall — no proposed works
CHARGER:	Hypervolt Home 3 Pro, 328×243×101mm, Ultra Black
JUNCTION BOX:	Wiska 308, 85×85×51mm, Black, IP66/67