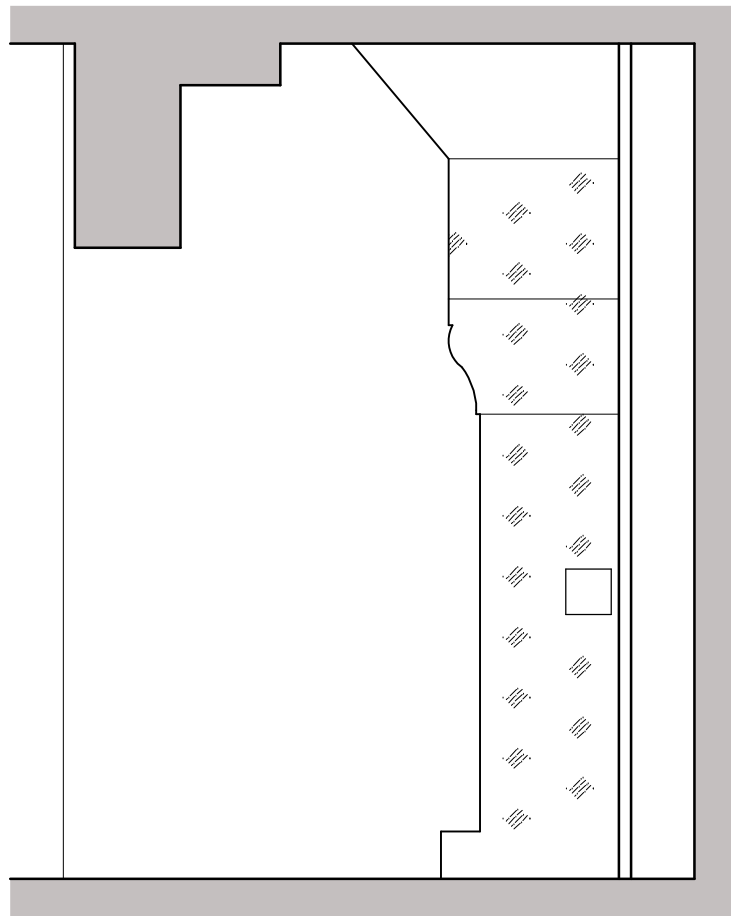
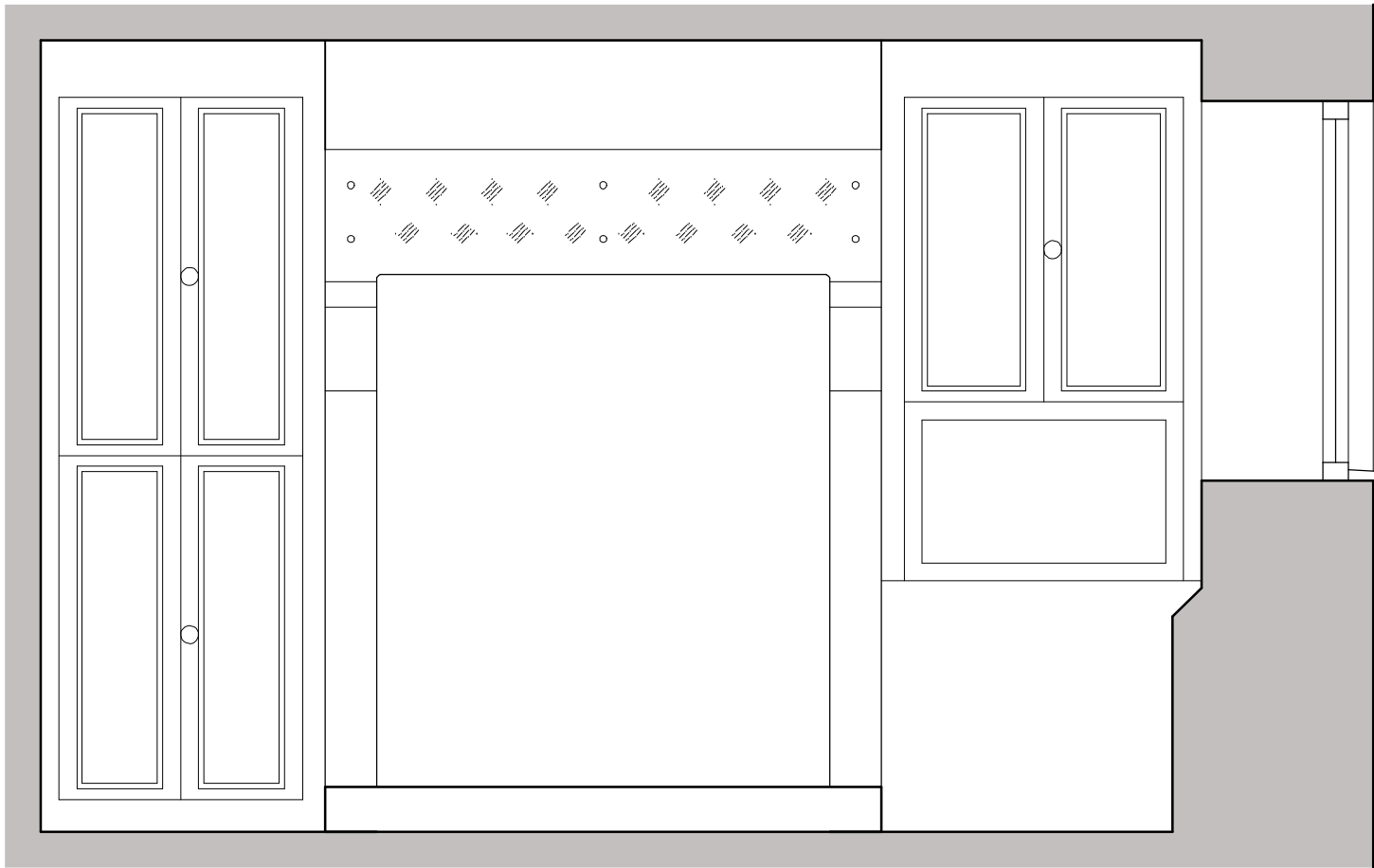


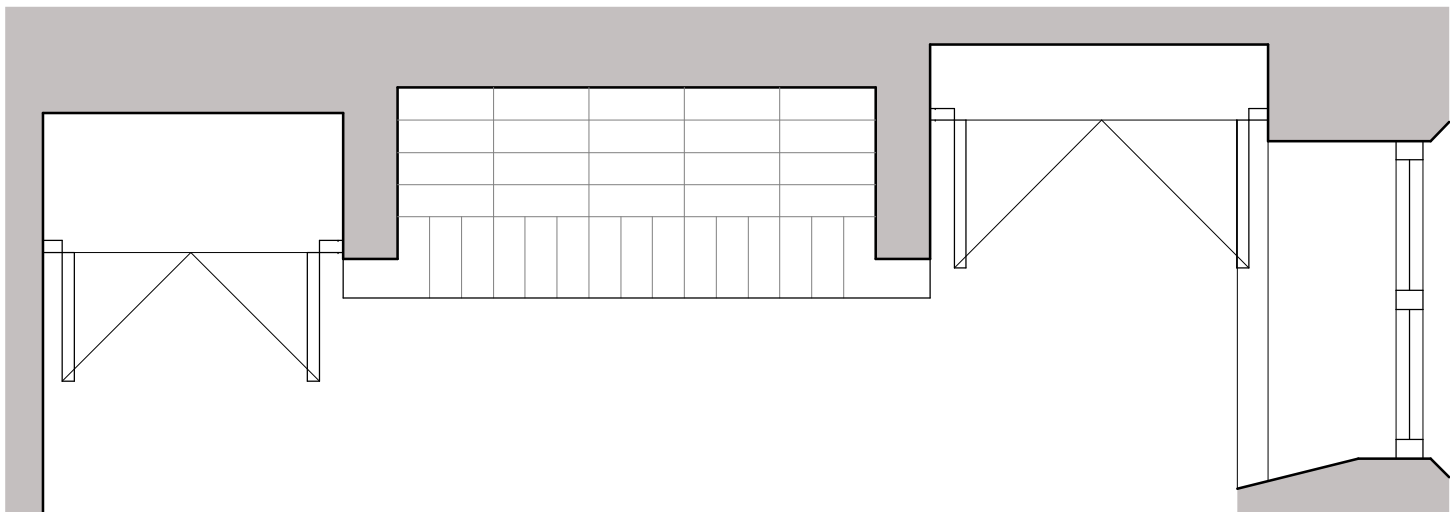
EXISTING



Side Elevation

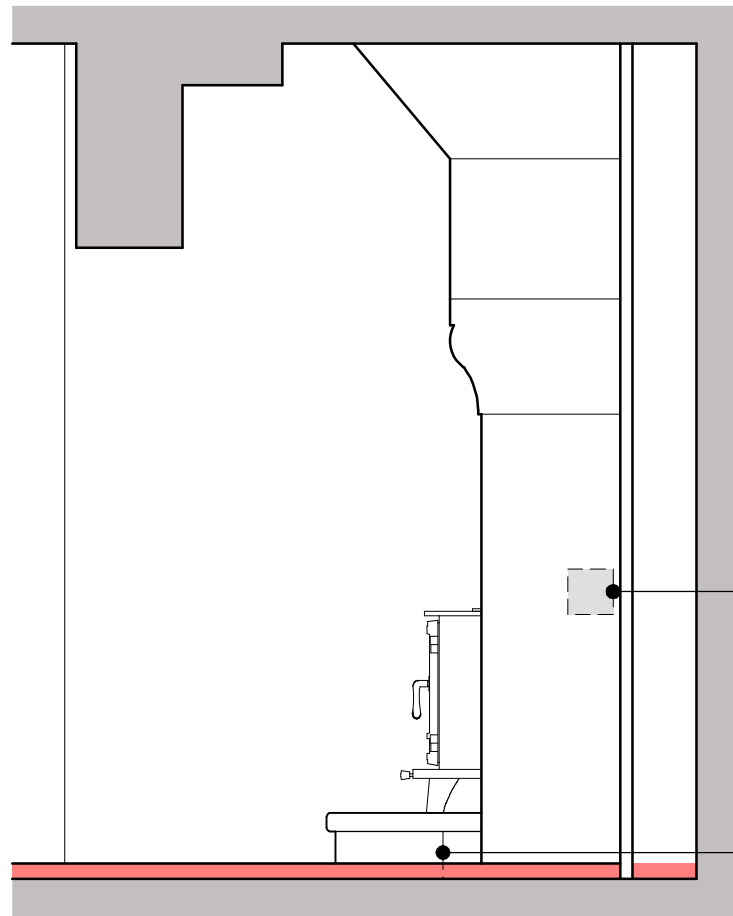


Front Elevation



Plan

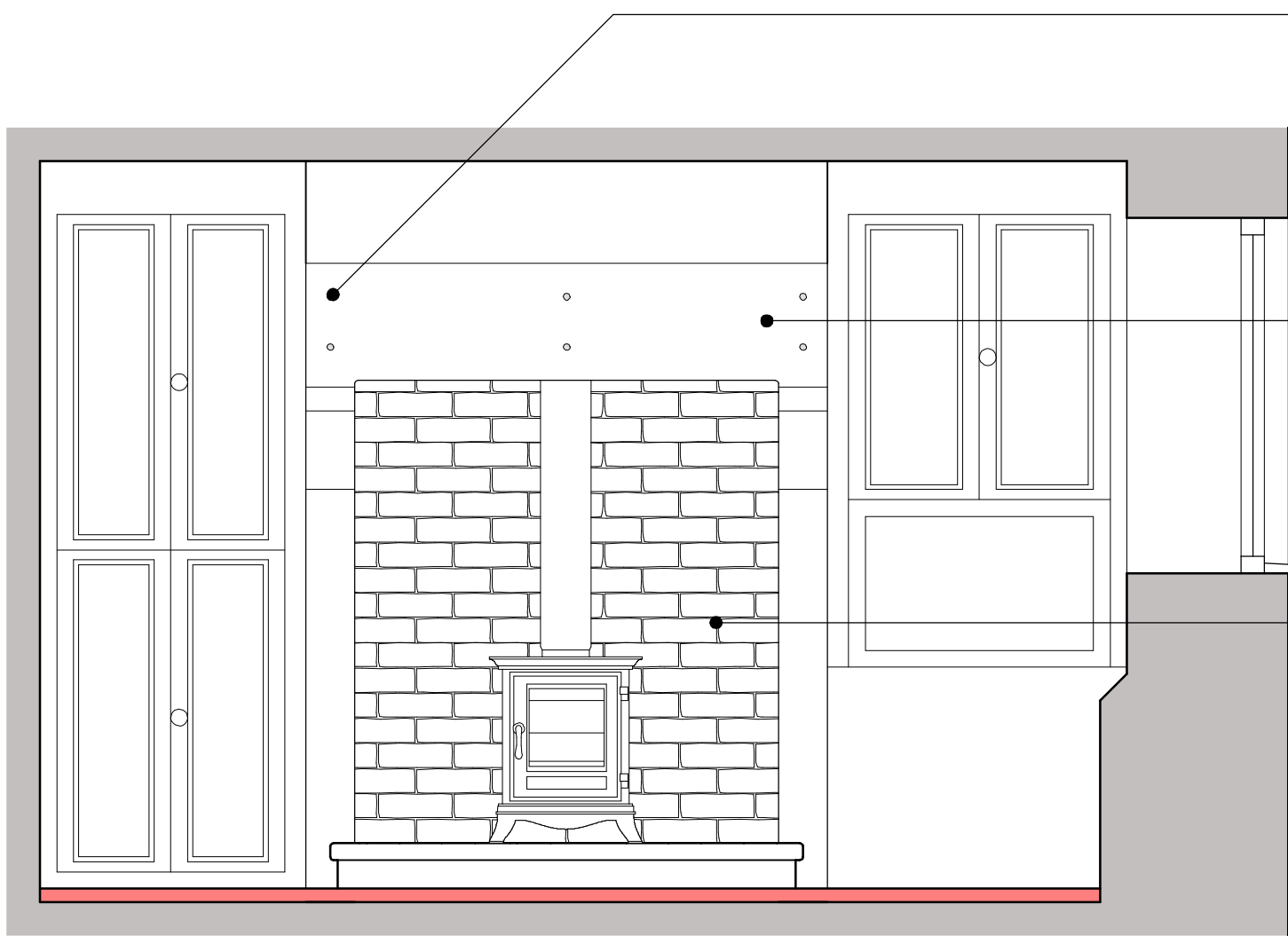
PROPOSED



Side Elevation

Existing square opening created in stone jamb to be infilled using Womersleys Brick/Stone Repair mix filler (comprised of natural minerals and aggregates in a natural hydraulic lime binder). All colour matched and applied by hand.

Existing projecting brick hearth to be cut back to allow for new hearth placement. Local stone to be used on hearth and hearth upstand to complement stone on fire place.



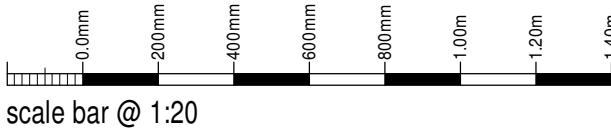
Front Elevation

Existing dowel holes to remain in-situ for re-use of timber shelving.

Chisel marks that we used to bond plaster to stonework shall be made good via the application of Womersleys Brick/Stone Repair mix filler (comprised of natural minerals and aggregates in a natural hydraulic lime binder). All colour matched.

New skin of reclaimed tudor bricks to be lined along back of original fireplace.

CLEANING PROCESS
Cleaning of the fireplace will be sympathetic and not abrasive. The tar build-up will stay.
The Oak timber beams with lime and/or smoke covering will be removed with low pressure steam as already tested.
Black timbers and varnish / white gloss will be soda cleaned, exposing the original textures and pattern (woodgrain).



Mr & Mrs Wilbraham

Proposed Alterations to
Gate Farm,
Foxt,
Stoke-on-Trent,
ST10 2HN

Planning Proposal
Central Fireplace Details

Date	October 2025	Sheet	A1	Scale	1:20
Dwg No	2024-2949-09	Rev.	A	Drawn	NAW

A-1981/2026 - STONE REPAIR NOTE UPDATED



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