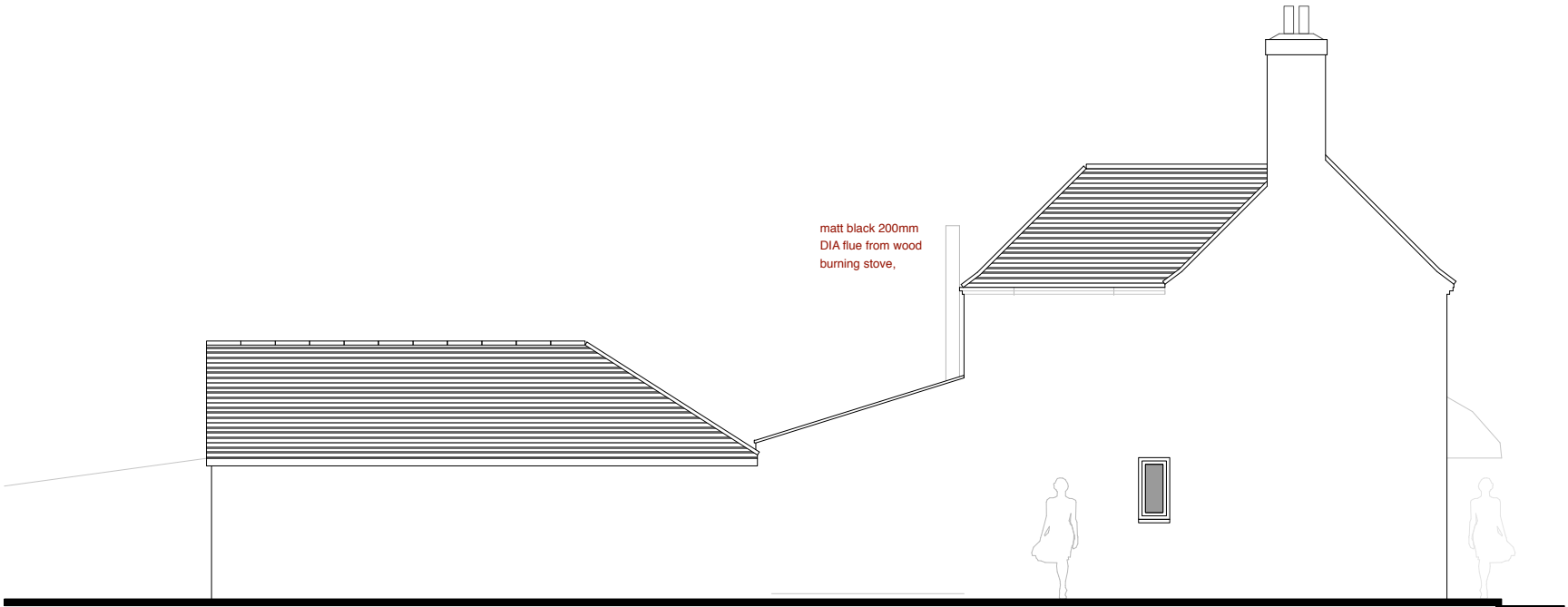




Proposed Front Elevation at 1:100 scale
SOUTH

replacement of all white uPVC & timber fenestration with white ALU double glazed units (escape compliant opening & unprotected area (fire rating) TBC with LABC prior to order

removal of existing textured paint & render, leaving original brickwork underneath as the finished wall face material; with repointing to suit as required



Proposed Side Elevation at 1:100 scale
WEST

proposed replacement summer room structure with inset glazed ALU bi-fold doors & casement opening window

matt black 200mm DIA flue from wood burning stove,

new double glazed ALU casement window, support to engineer's design unprotected area (fire rating) TBC with LABC prior to order

replacement of all white uPVC & timber fenestration with white ALU double glazed units (escape compliant opening & unprotected area (fire rating) TBC with LABC prior to order

removal of existing textured paint & render, leaving original brickwork underneath as the finished wall face material; with repointing to suit as required



Existing Front Elevation at 1:100 scale
SOUTH



Existing Side Elevation at 1:100 scale
WEST

DRAWINGS & SCALE BAR ARE FOR PLANNING PURPOSES ONLY. INTERIOR LAYOUTS SHOWN ARE INDICATIVE ONLY THESE ARE NOT SURVEY DRAWINGS

DESIGN INTENT

0 1.5m
1:100 scale bar

REV A - 16 06 23 - FENESTRATION DETAILS

CLIENT	Mr & Mrs G Barton	DRAWING	003 Existing & Proposed Elevations		CORINTHIAN ARCHITECTURAL DESIGN Main Road, Fishbourne, West Sussex. PO18 8BD 01243 576 078 > contact@corinthianad.co.uk > www.corinthianad.co.uk
SITE	92 West Street, Havant, Hampshire	DATE	06 03 23	AUTHOR	
PROJECT	Proposed Extensions & Alterations	SCALE	1: 100 @ A3	STATUS	