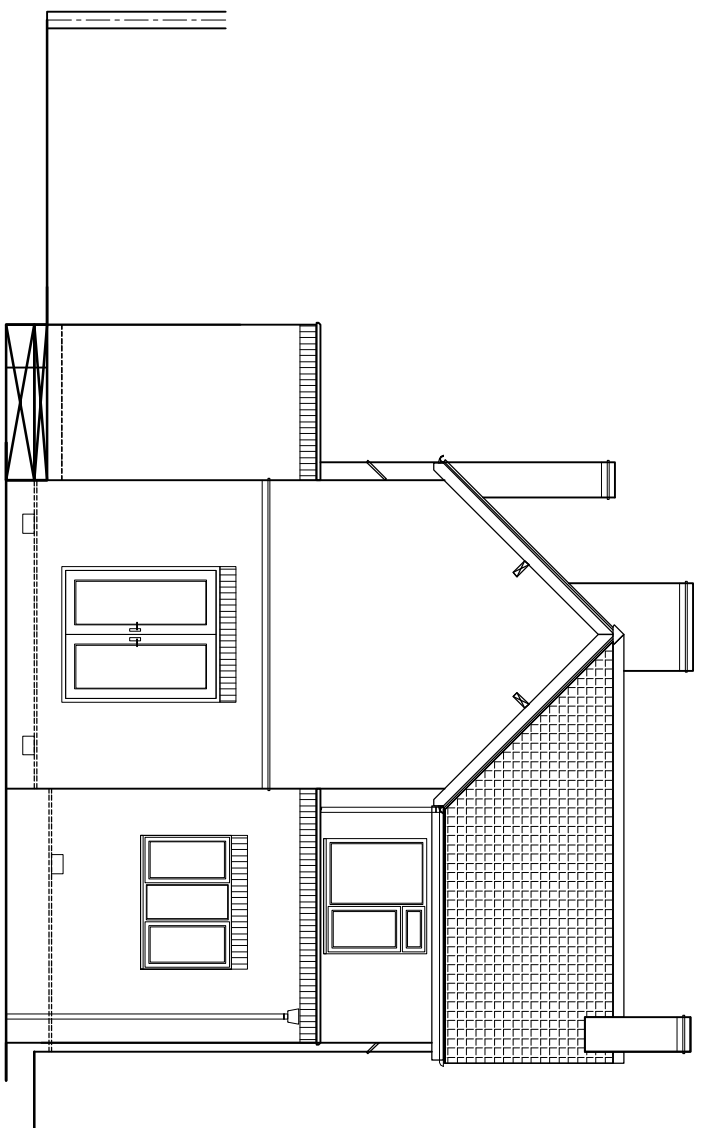
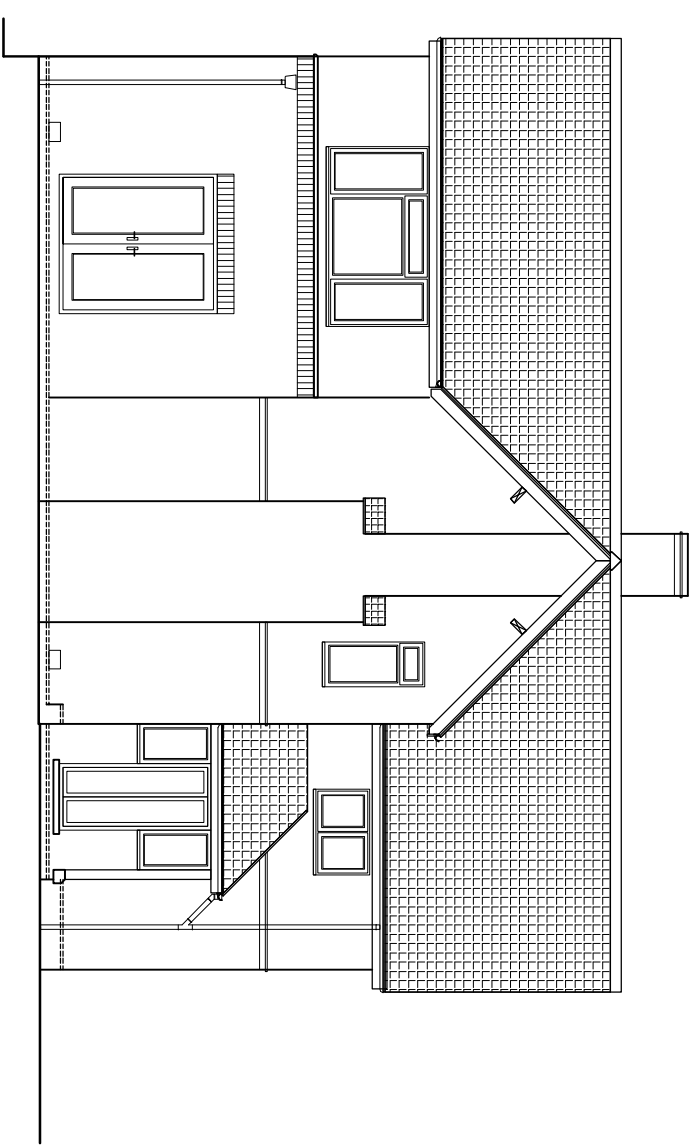


1
PROPOSED REAR ELEVATION
SCALE 1:100

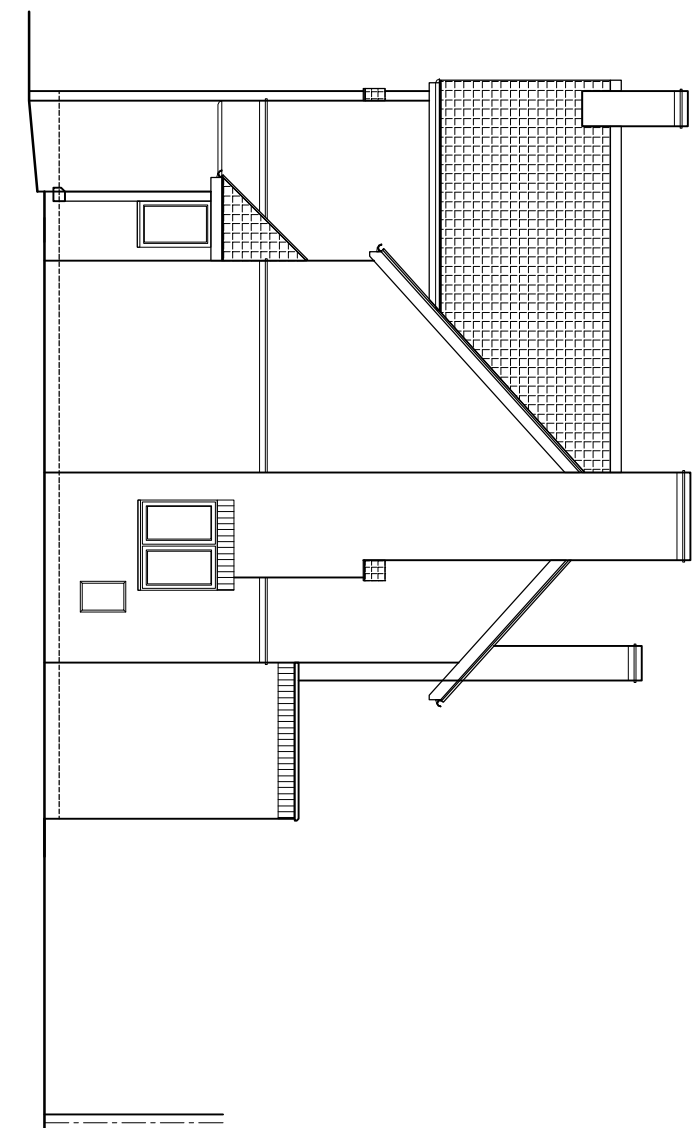


2
PROPOSED SIDE ELEVATION
SCALE 1:100

PROPOSED



3
PROPOSED FRONT ELEVATION
SCALE 1:100



4
PROPOSED SIDE ELEVATION
SCALE 1:100

Build: To Verify All Measurements, Dimensions, Levels, Drain And Sewer Positions And Service Locations Prior To Commencement Of Works Or The Manufacturer Of Purpose Built Components		
All External Materials To Match Existing		
Contractor to ensure stability of adjacent buildings		
All construction to be within own boundary, owner to identify and give any notices required under Party Wall Act. Prior to commencement of works drains to be exposed & any new runs arranged to LA approval		
Subject To LA Approval		
See Also Construction Notes		
Scale 1 in 32ft 25mm = 1m	Scale 1 in 100ft 1 to 3000 & 1:500ft 15mm = 1m	Scale 1 in 100ft 15mm = 1m

<h2>C.J. Bradley©</h2>			
C.J. Bradley, 118 Stone Drive Shifnal TF11 9HQ Tel: 07792 165767 E-mail: mbpkins@hotmail.com		EDITION 1 PLANNING Scales A3 Sheet Elevations, Plans, Sections 1:100 - 1:250	File Ref. 23 / 668 Date 06 / 23 Sheet 4 of 8
229 STOURBRIDGE ROAD BROMSGROVE B61 0AT			
Proposed Extensions STEPPING STONES			