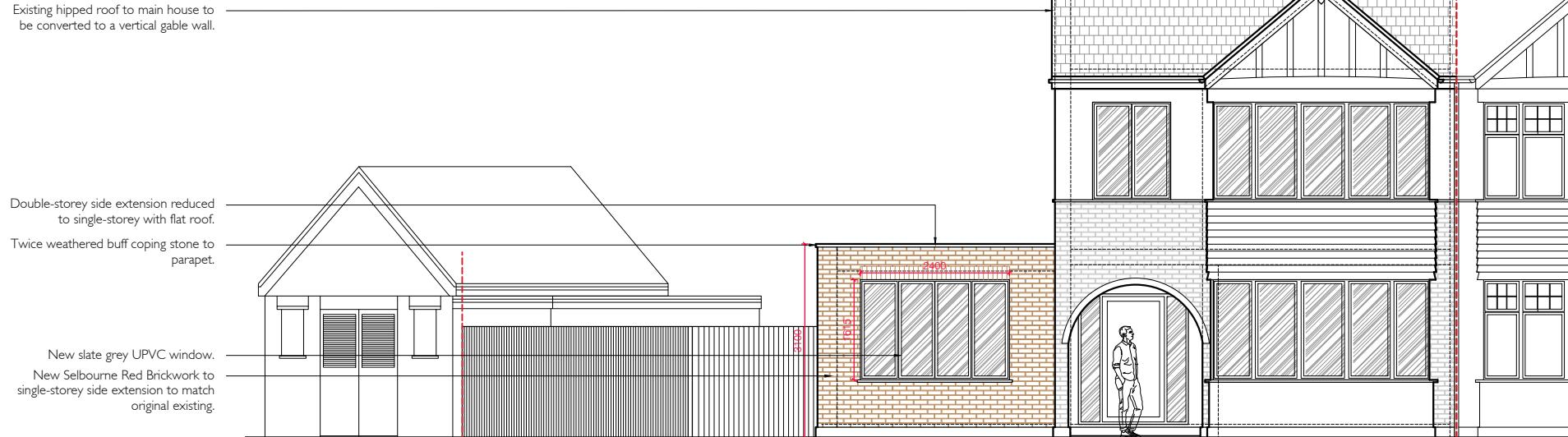
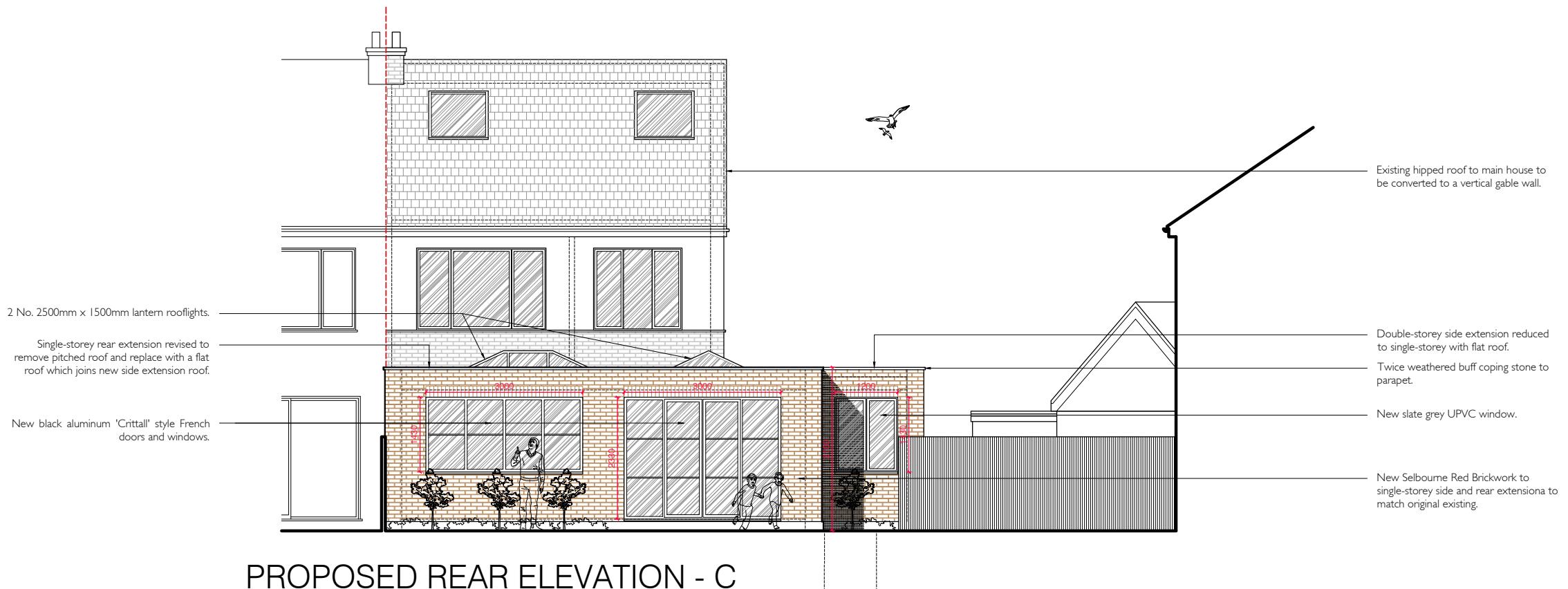


1. Do not scale off this drawing, use figured dimensions only. All dimensions and levels to be checked on site and Architect to be notified of any discrepancies immediately.
2. Issued only for purpose indicated.
3. The drawing is to be read in conjunction with consultants drawings and specifications.
4. This drawing is copyright of Roberto Faratro Design and may not be copied, altered or reproduced in any way or passed to a third party without written permission from the Architect.
5. The main contractor should be conversant with the statutory obligations under the CDM regulations.
6. The dimensions shown on this drawing have been based on the measurements provided by an independent survey company.



PROPOSED FRONT ELEVATION - A

Scale: 1:100 @ A3



PROPOSED REAR ELEVATION - C

Scale: 1:100 @ A3

PLANNING

1:100
0m 2m 4m 6m 10m

 ROBERTO FARATRO DESIGN		
PROJECT: 2 COLLEGE DRIVE, RUISLIP, HA4 8SB		
DRAWING TITLE: PROPOSED FRONT (A) AND REAR (C) ELEVATIONS		
DATE: JAN 25	DRAWN: RF	SCALE 1:100 @ A3
PROJ. No: 724	SERIES: (08)	DRAWING No: 600
		REV: P3

REVISIONS

Rev:	Date:	Description:	Drawn	Chkd
P1	27/08/24	ISSUED FOR PLANNING	RF	RFD
P2	11/12/24	RE-ISSUED FOR PLANNING (Double-storey side extension reduced in width by 250mm at GF Level, by 500mm at FF Level, and in length by 100mm to front and rear. New small section of roof to bridge change in width of side extension. Rear extension depth to side of neighbour at 9 The Uplands reduced in length by 600mm to create a straight rear elevation. No. of Skylights to front and rear roof slopes reduced from 4 to 2 on each side (8 to 4 in total. Roof over side extension reduced in height to be lower than existing roof).	RF	RFD
P3	24/01/25	RE-ISSUED FOR PLANNING (Double-storey side extension reduced to single-storey with a flat roof. Single-storey rear extension revised to remove pitched roof and replace with a flat roof, which joins the side extension roof. Existing hipped roof to main house to be converted to a vertical gable wall.)	RF	RFD