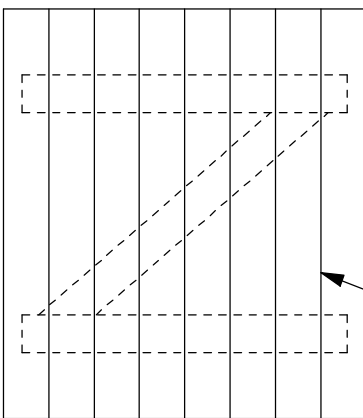
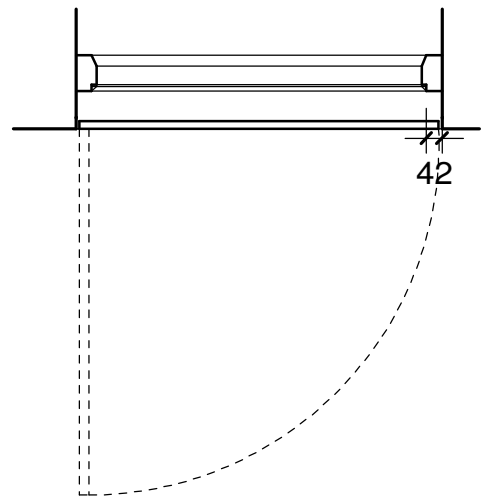


Window 11
single glazed



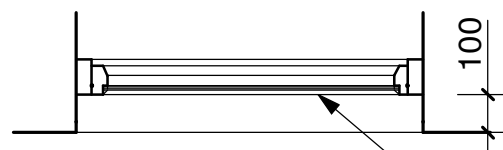
all existing hinge pins, strap hinges and latches to be refurbished wherever possible - otherwise new replacements to match existing are to be used

construct new opening 'flaps' using 25mm thick timber, complete with rear bracing as shown - single chamfered edges to braces



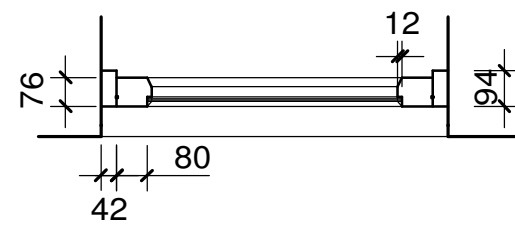
Windows 3, 4, 9 & 12

Various sizes to suit existing openings
single glazed - nb. window 9 to have slim double glazed unit



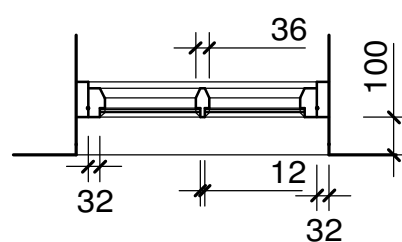
Windows 5, 7, & 8

flush fitting opening casement, fitted with slimline double glazing - side hung
window 8 to have suitable latches for means of escape



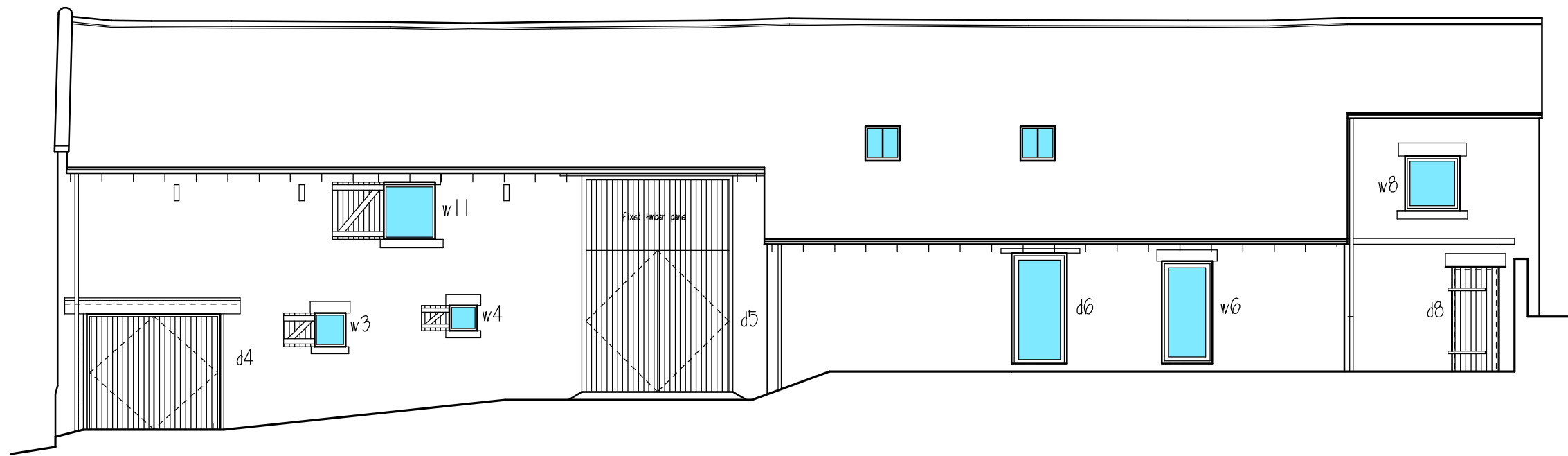
Windows 1 & 6 and Door 6

flush fitting opening casements, fitted with slim double glazing - side hung with 3 no. 100mm butt hinges

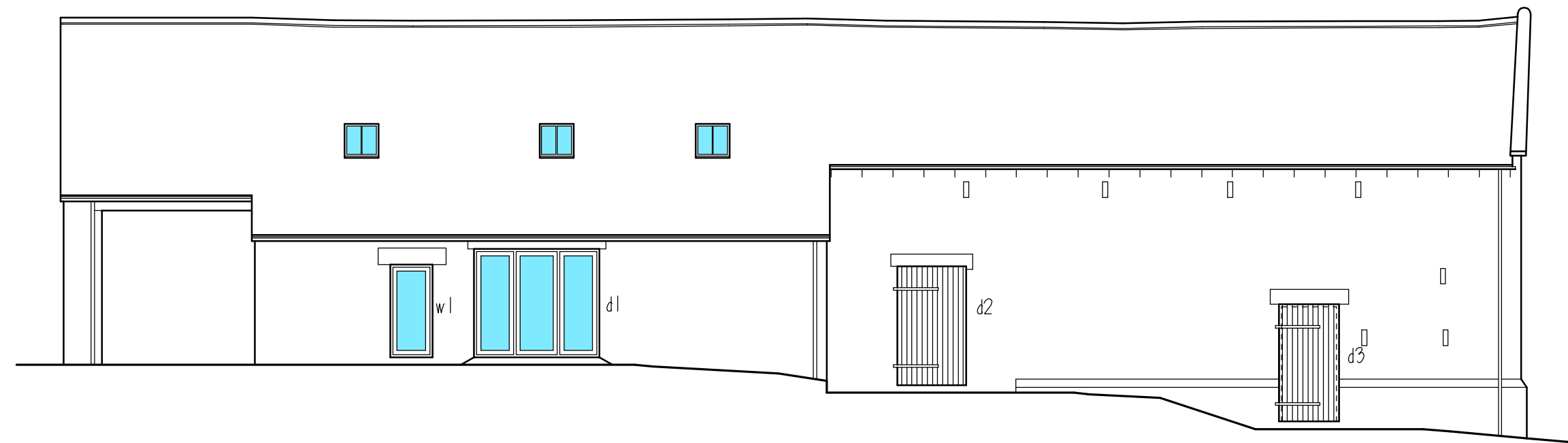


Window 2

flush fitting opening casement, fitted with slim double glazing - top hung



Elevation 1

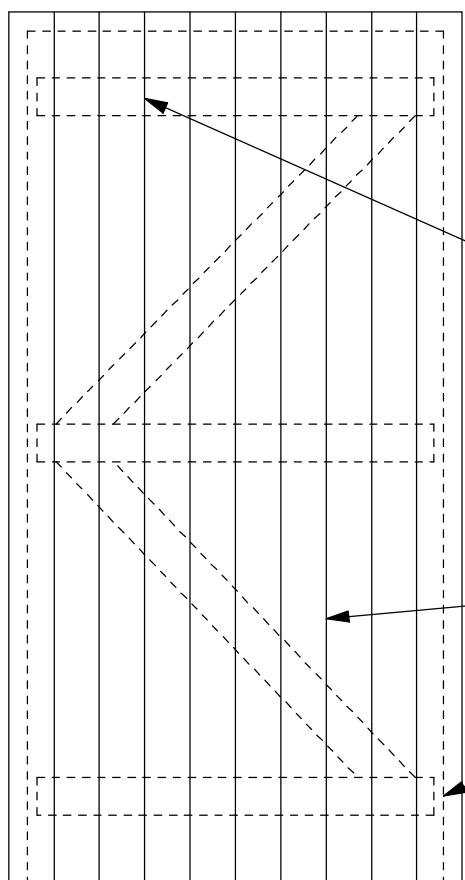


Elevation 3

ALL WINDOWS AND DOORS TO BE CONSTRUCTED TO DETAILS OPPOSITE AND TO BE FIXED INTO OPENINGS WITH A MINIMUM OF 100MM RECESS TO REVEALS - NO TRICKLE VENTS ALLOWED.

ALL SLIM DOUBLE GLAZING TO BE VACUUM UNITS PRODUCED BY VACUUM GLAZING UK - HAVING U VALUE OF 0.4 - CHECK AVAILABILITY OF SAFETY GLAZING.

DOORSETS 1, 4 AND 5 TO LATER DETAILS.



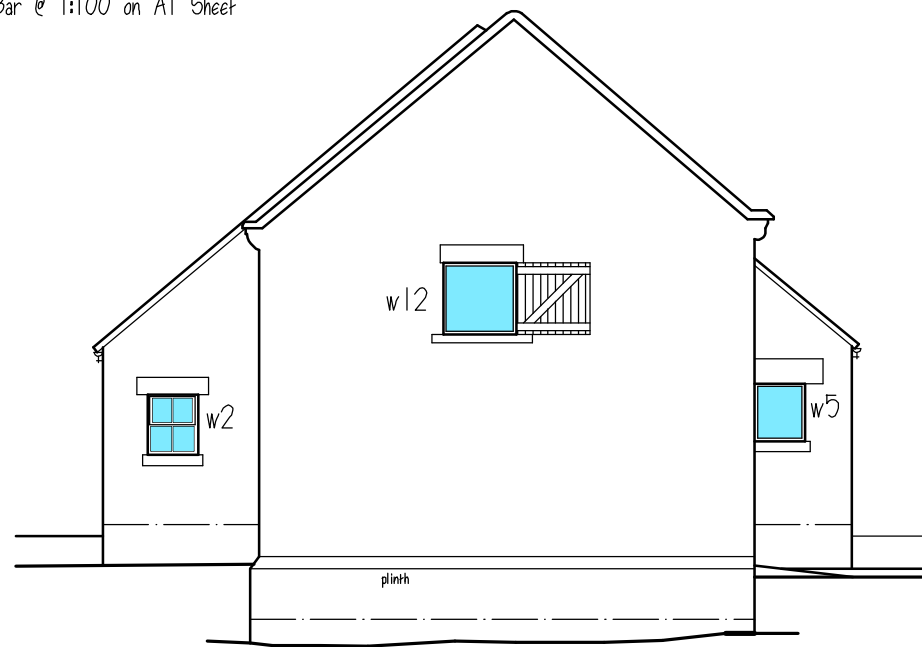
all existing hinge pins, strap hinges and latches to be refurbished wherever possible - otherwise new replacements to match existing are to be used

construct new timber door using 25mm thick timber, complete with rear bracing as shown - single chamfered edges to braces

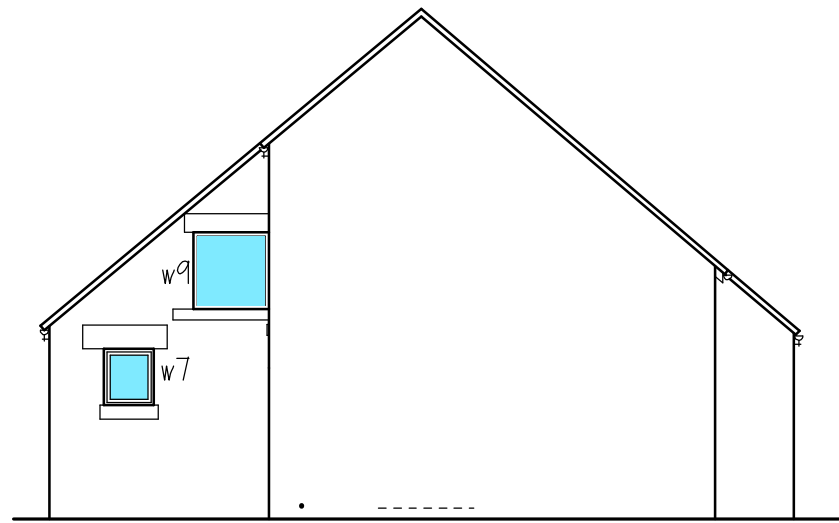
fix new 50 x 100mm chamfered door stop frame to rear of door set into opening

Doors 2, 3 & 8

0 1 2 3 4 5metres
Scale Bar @ 1:100 on A1 Sheet



Elevation 2



Elevation 4

Clients are advised to clarify dimensions with the author prior to setting out and not to scale from the drawing. This drawing is copyright and should not be reproduced without the written consent of RLM ASSOCIATES.

RLM ASSOCIATES	
JOB	WHITEHOUGH FARM BARN, IPSTONES.
CLIENT	Mr. F. HARRIS.
DRAWING	REVISED JOINERY DETAILS
AS PROPOSED.	
DATE	SCALE
April 2026.	1:20, 1:100.
DRWG. No.	REVISION
RLM1099/13.	A.