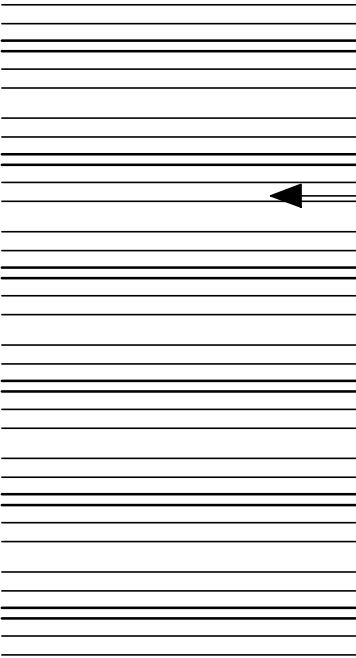
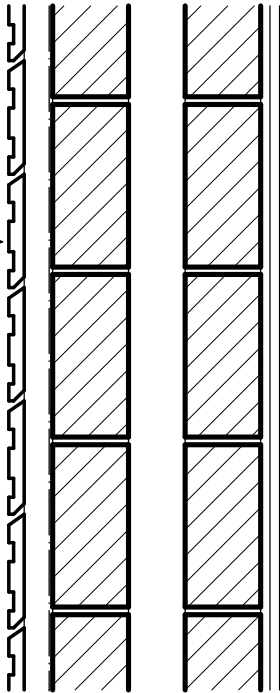


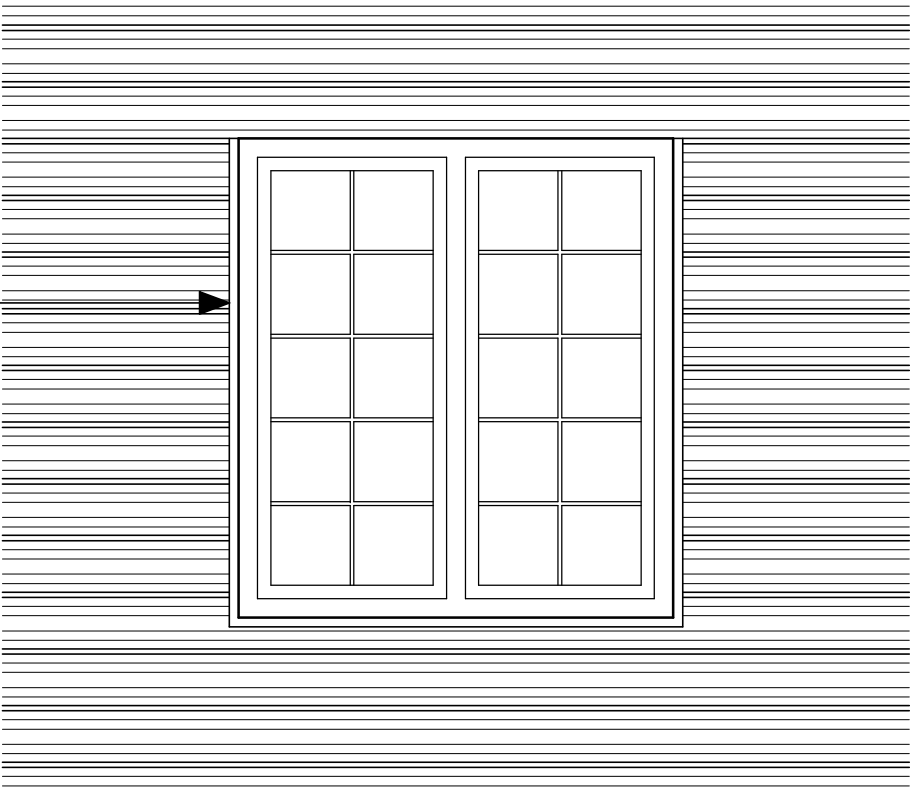
Plots 5 and 6.



NOMINAL 20mm x 145mm RED WESTERN CEDAR HORIZONTALBOARD WITH FINE CUT FACES. TOP EDGE PLANED AT 45 DEGREES TO 5mm. WHEN FIXED IN POSITION THE HEART WOOD SHOULD ALWAYS BE ON THE OUTSIDE FACE OF THE TIMBER CLADDING.A 14mm HORIZONTAL GAP SHOULD BE LEFT BETWEEN EACH BOARD. BOARDS TO ALIGN END TO END WITH 8mm GAP SHOULD BE LEFT BETWEEN BOARD ENDS. BOARDS FIXED TO 20mm DOUGLAS FIR BATTENS. BOARDS SUPPORTED AT 600mm CENTRES.



NOMINAL 20mm RED WESTERN CEDAR TO PERIMETER OF WINDOW.



PART ELEVATION.
SCALE 1/10.

PART SECTION.
SCALE 1/10.

TYPICAL ELEVATION SHOWING WINDOW.
SCALE 1/20.

Rev.A. Board size changed. 18/01/24.

BAILEY DESIGN LIMITED
ARCHITECTURAL, PLANNING & DEVELOPMENT CONSULTANTS

43a MITCHELLS COURT LOWER GUNGATE TAMWORTH
STAFFORDSHIRE B79 7AS Tel 01827 314962

RESIDENTIAL REDEVELOPMENT AT
FORMER KENNELS, KENNEL LANE,
WITHERLEY.

TIMBER CLADDING & WINDOW DETAILS.

SCALE	DATE	DRAWN	JOB No.
1/500.	Feb. 23.	tb.	9754.32