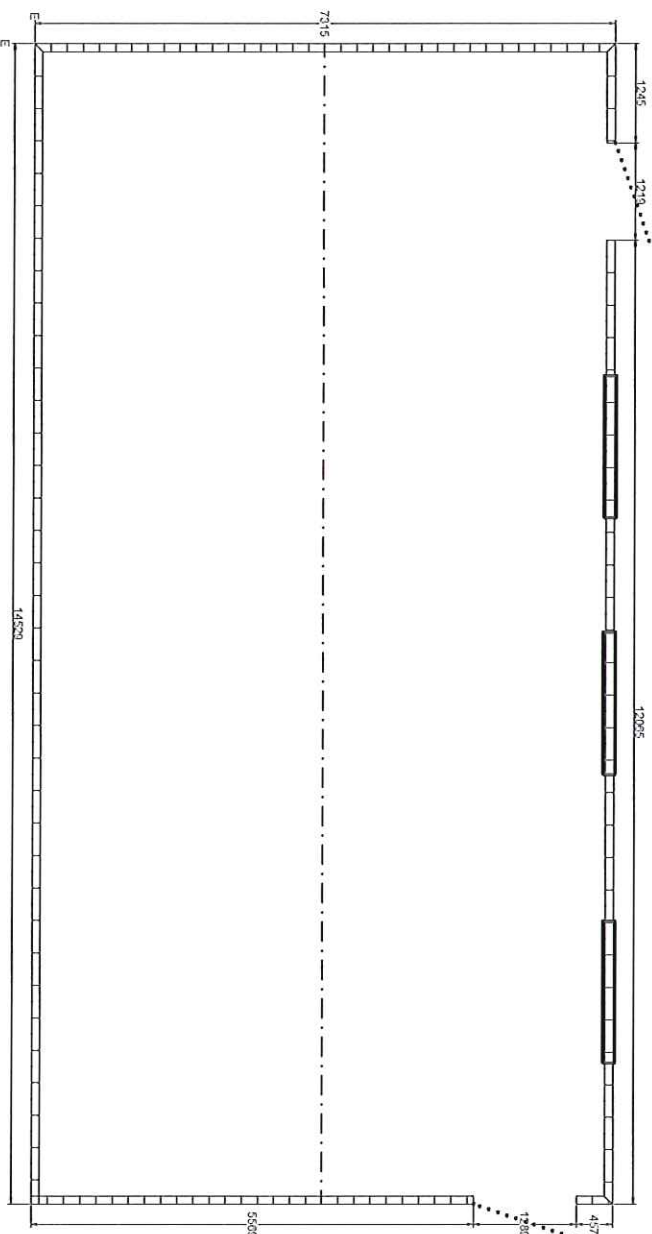


Technical drawing of a building facade section. The drawing shows a wall with horizontal lines, a window with diagonal hatching, and a door with vertical lines. Dimensions 3453 and 2235 are indicated.



ALL DIMENSIONS IN INCHES & (MM) E = OUTSIDE EDGE OF BRICKWORK C/L = CENTRE LINE OF BRICKWORK — SINGLE COURSE OF STEIN-ENGINEERING BRICK * CHECK ALL DIAGONALS ARE EQUAL BAGS INCLUDING BRICKS MUST BE SQUARE FLAT AND LEVEL. 88MM X 38MM TIMBER FRAMING 12MM SHIP-LAP CLADDING THERE ARE PLANNED FINISHED TIMBER SIZES	CHART GARAGES Mrs H Tombs Signed: _____ To Confirm & Return: Date: ____ / ____ / ____	
(Refer to above plan for exact dims) 1 x 14.0m x 7.3m Chart Garage SHIP LAP CLADDING	CHART TIMBER BUILDINGS 01233 611123	Project No: _____