



- A POREN LINTEL OVER OPENINGS AND TO REINFORCE STRESS POINTS
- B OVERLAP LINTEL MIN 600mm PAST ANY NARROW WIDTHS OR STRESS POINTS
- C CONTINUOUS GALVANISED SHELF BRACKET REQUIRED ON PARALLEL SLOPING ROOFS
- D WIRE REINFORCED IN EXTERIOR CORNERS @800mm CENTRES
- E POREN LINTELS WITH POREN 310mm WIDE SHELF BRACKETS AT JOINS ON OPENINGS OVER 2000mm LONG OR AT INTER-STOREY PARALLEL ROOFS
- F MINIMUM BRICK WIDTH 200mm
- G CONTROL JOINTS REQUIRED EVERY 12.0 LINEAL METRES
WHERE A CONTROL JOINT OCCURS AT H, FINISH POREN LINTEL ON POREN SHELF BRACKET
- H FINISH LINTEL ON POREN SHELF BRACKETS FOR CONTINUOUS CONTROL JOINTS

NOTE: BRICK TIES REQUIRED AT 400mm CENTRES VERTICALLY & 600mm CENTRES HORIZONTALLY; AT ALL LINTEL JOINS OR TERMINATIONS AND 150mm MAX. FROM CONTROL JOINTS

STO BRICK SYSTEM	STO BRICK SYSTEM	PB-005
	NARROW WIDTHS & STRESS POINTS	2019