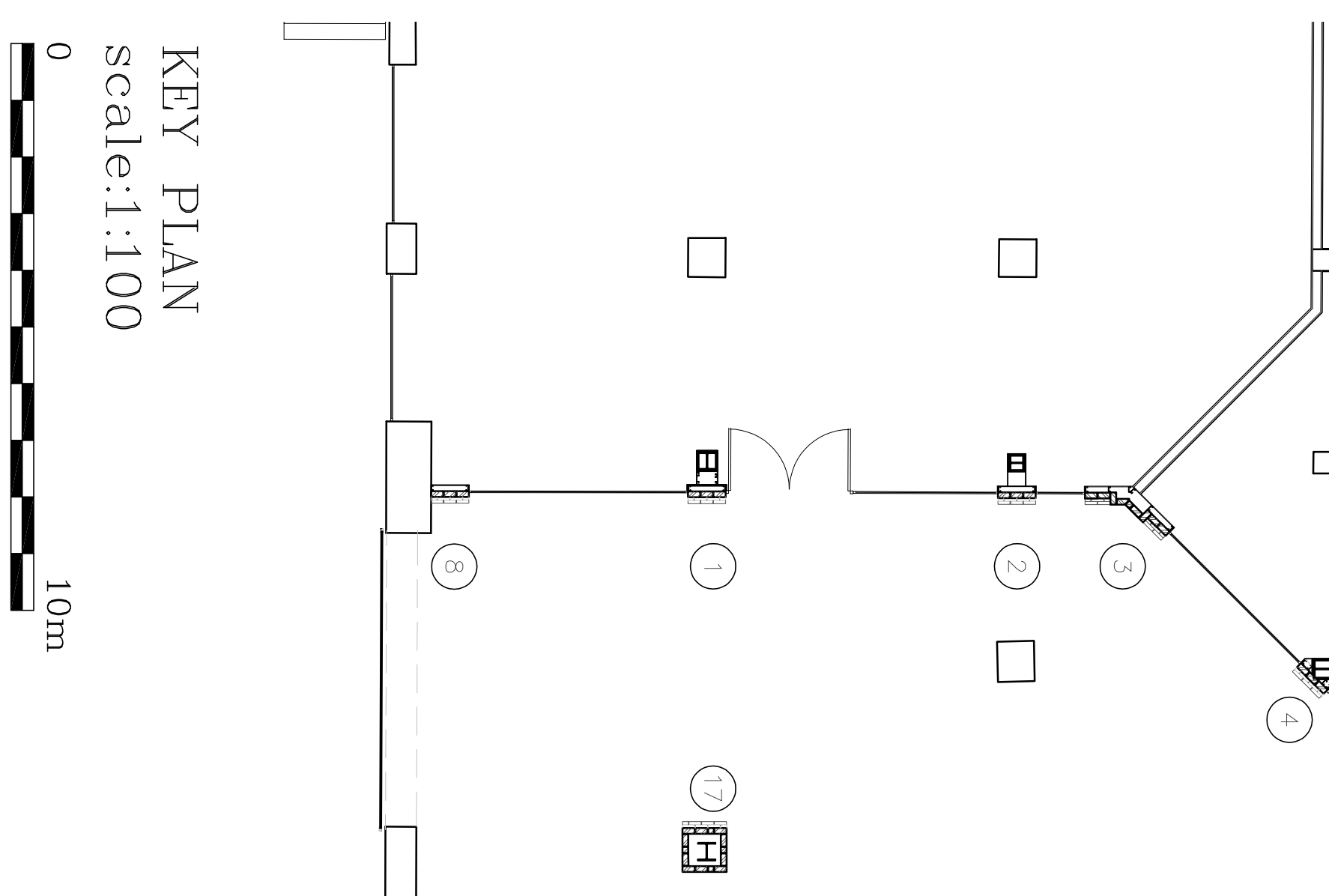
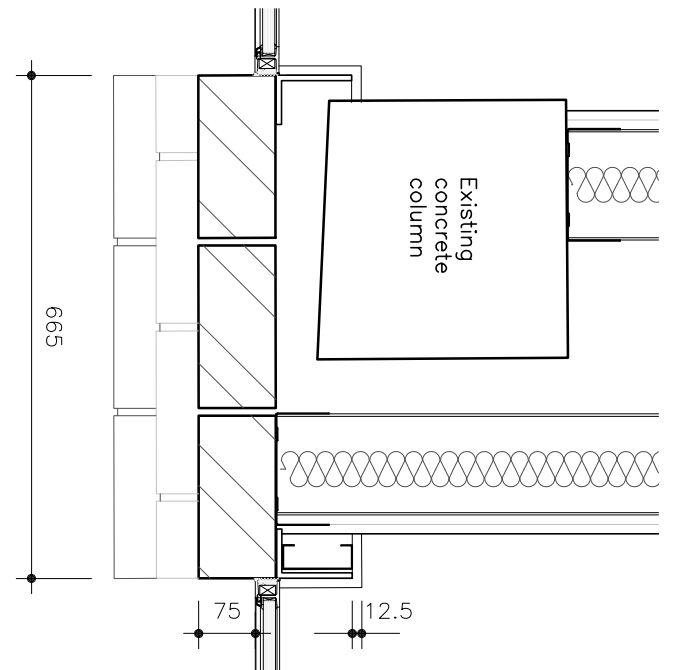


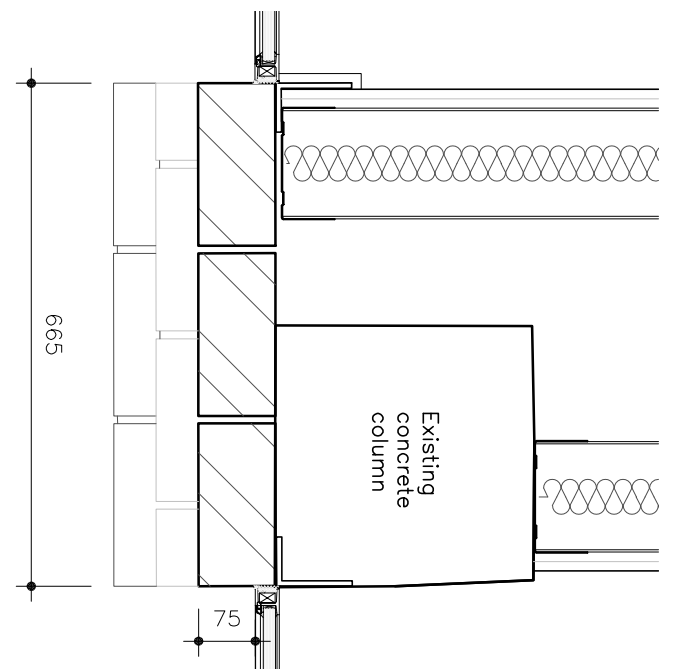
- NOTES:
- 103mm Facing brickwork, Istock Briley joints & natural mortar, inner leaf to 12.5mm plasterboard and skim finish. Plasterboard joints to be sealed and prepared ready for decoration. Wall ties to be installed at 450mm c/c horizontally & vertically to Structural Engineer's detail.
 - All steel columns & existing column stripped back with full height fire resisting encasement to be provided. Pier setting out refer to drawing no. 8510a/3151 BRICK PIER SETTING OUT PLAN



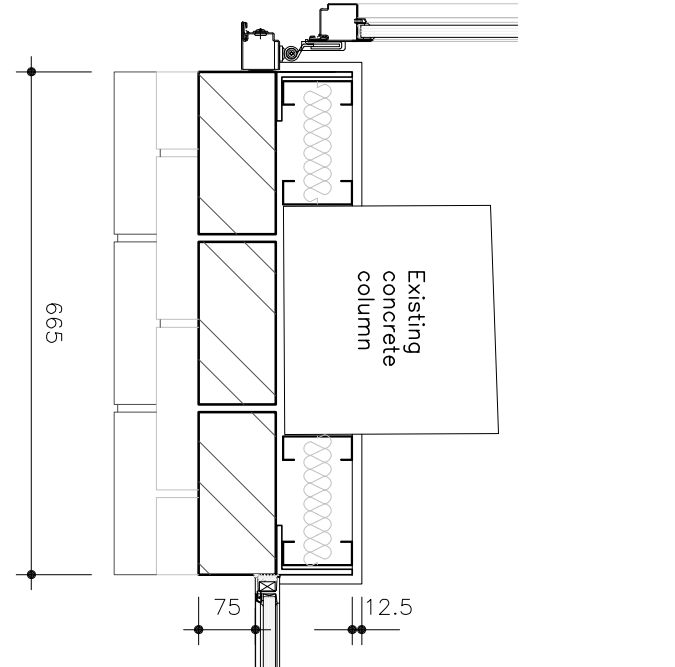
KEY PLAN
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0 10m



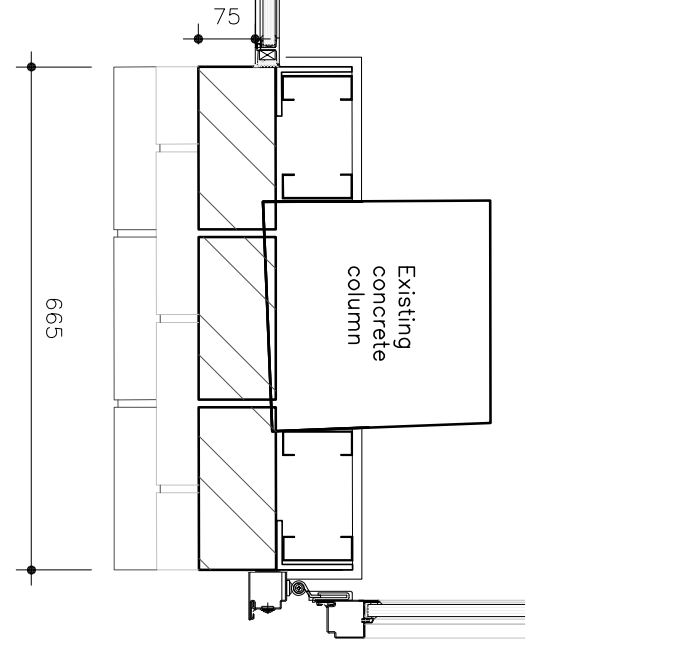
PIER 10
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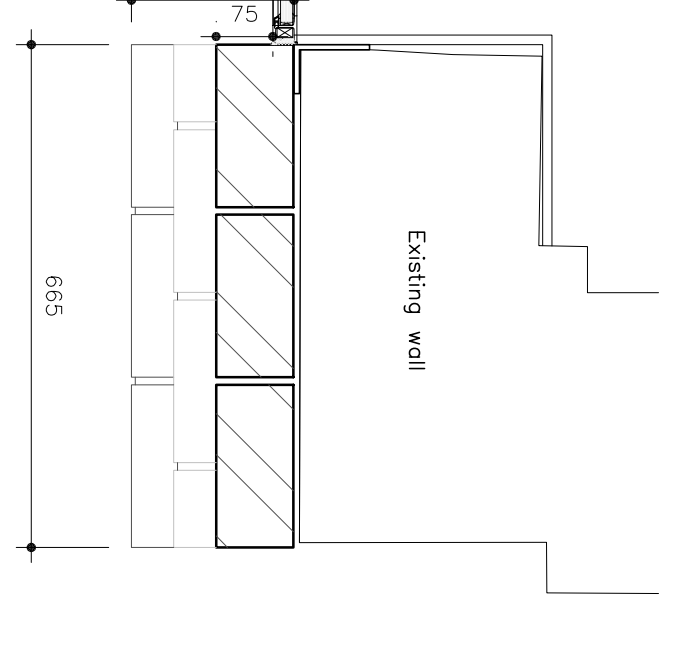
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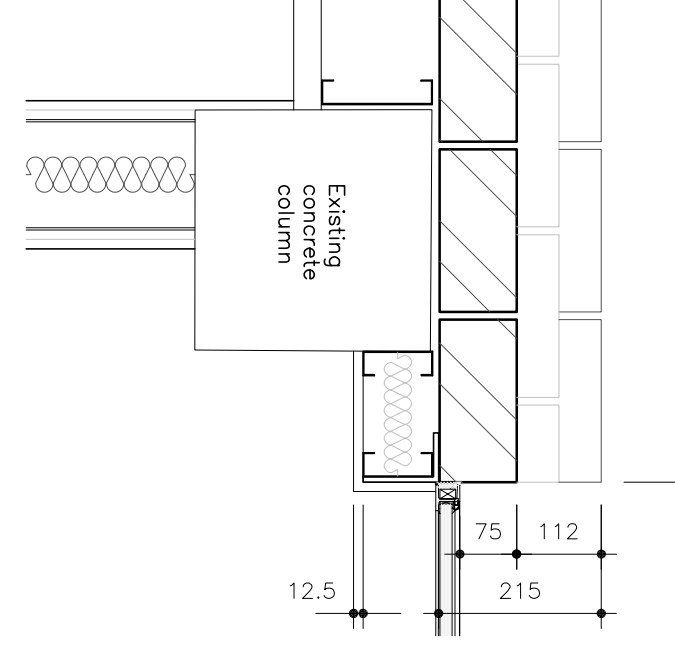
PIER 12
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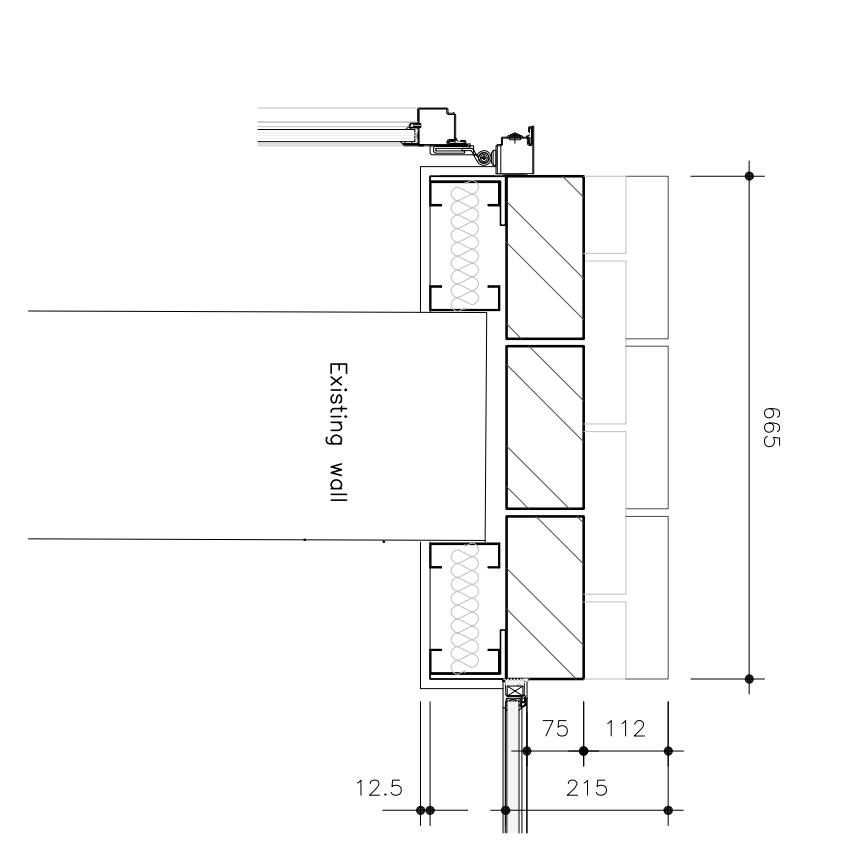
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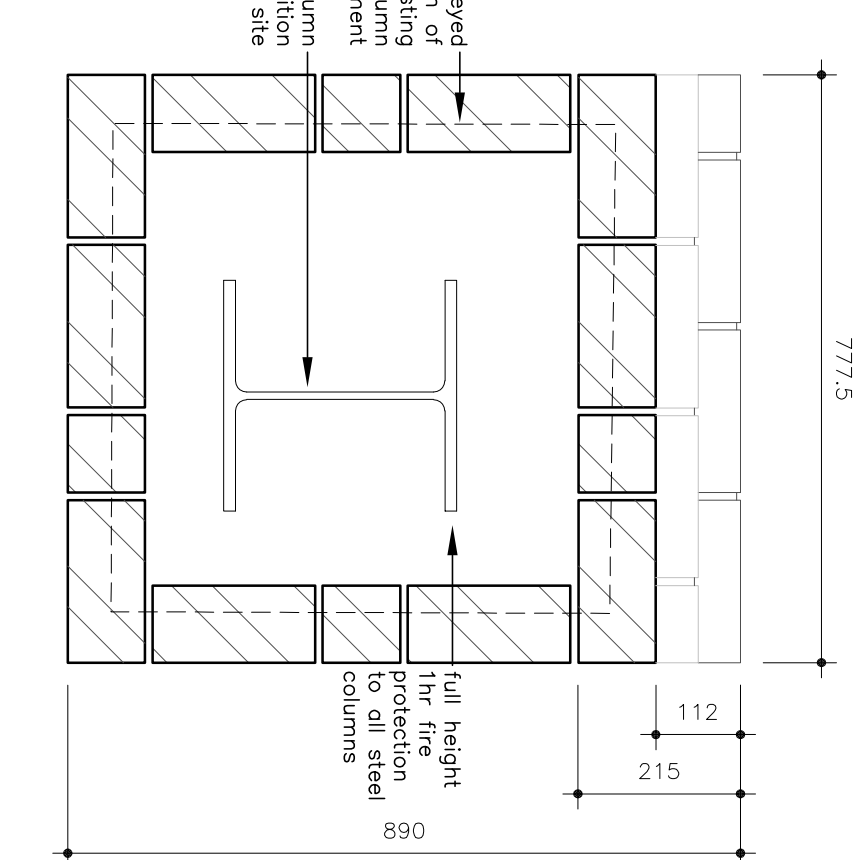
PIER 14
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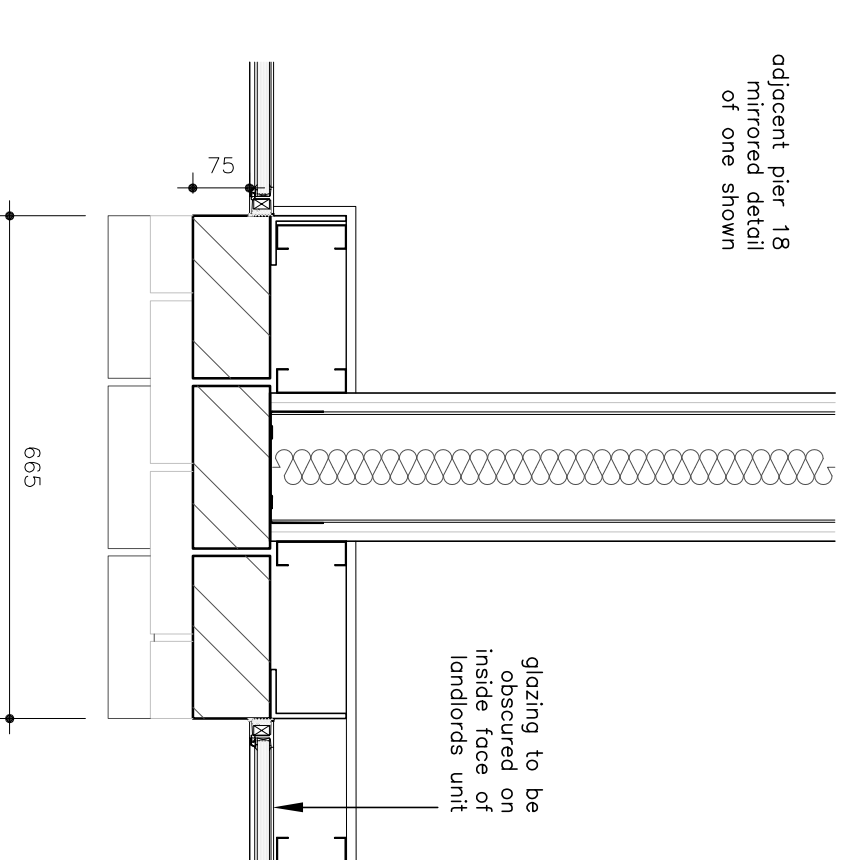
PIER 15
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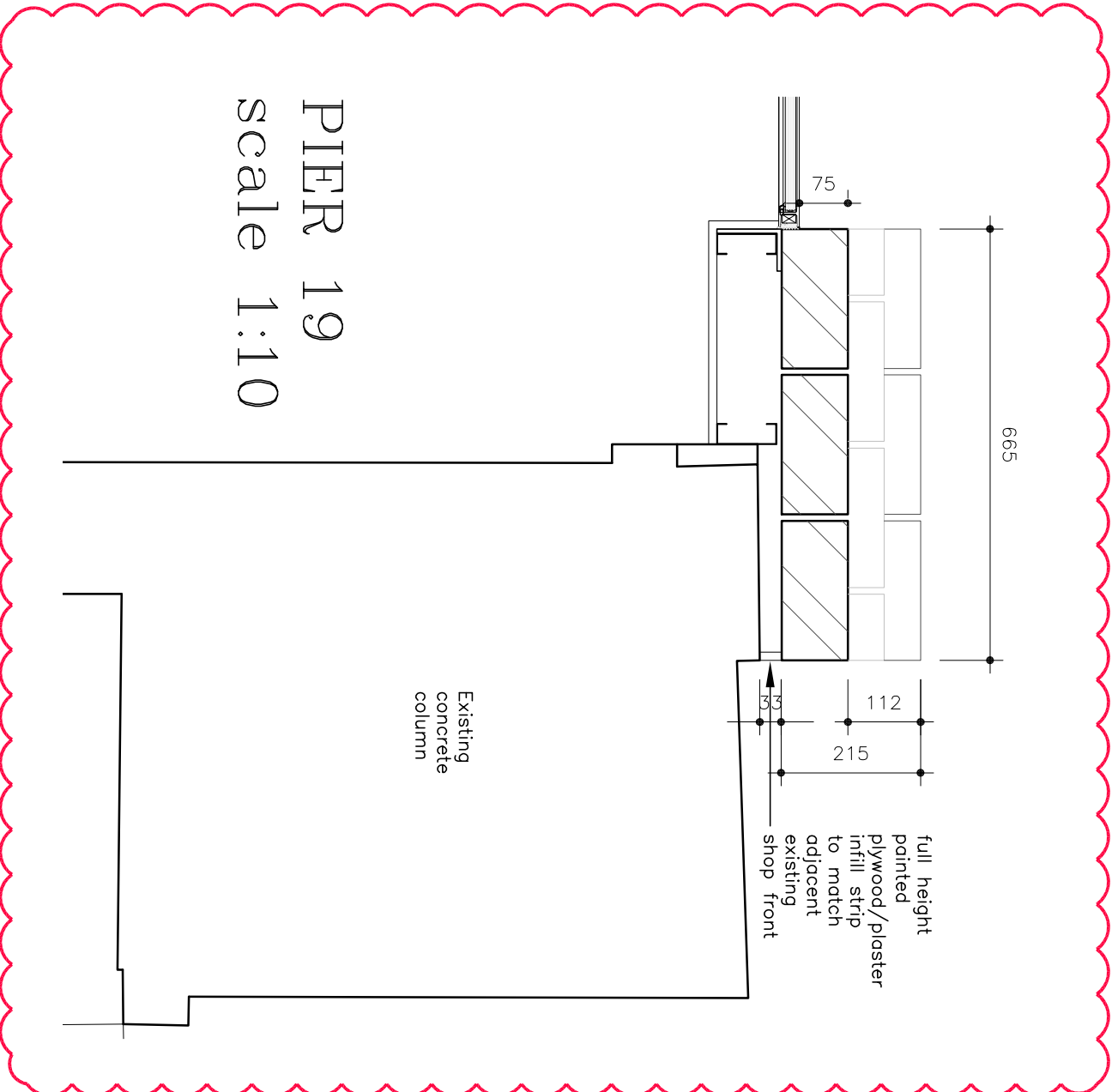
PIER 16
scale 1:10



PIER 17
scale 1:10

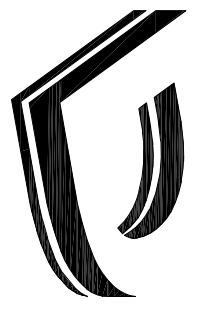


PIER 18
scale 1:10



PIER 19
scale 1:10

construction issue

			
Dixon Dawson Chartered Architects 28 Kenwood Park Road Nether Edge Sheffield S7 1NF T 0114 2683888 E sheffield@dixondawson.co.uk			
PHASE 3 – 5 VALLEYS KING STREET, STROUD, GL5 1RR for STROUD REGENERATION LIMITED			
PROPOSED LEVEL 2A MALL PROPOSED PIERS DETAILS 2 OF 2			
Date: 11/12/18 PN	Drawn:	Checked:	8510s/3153C