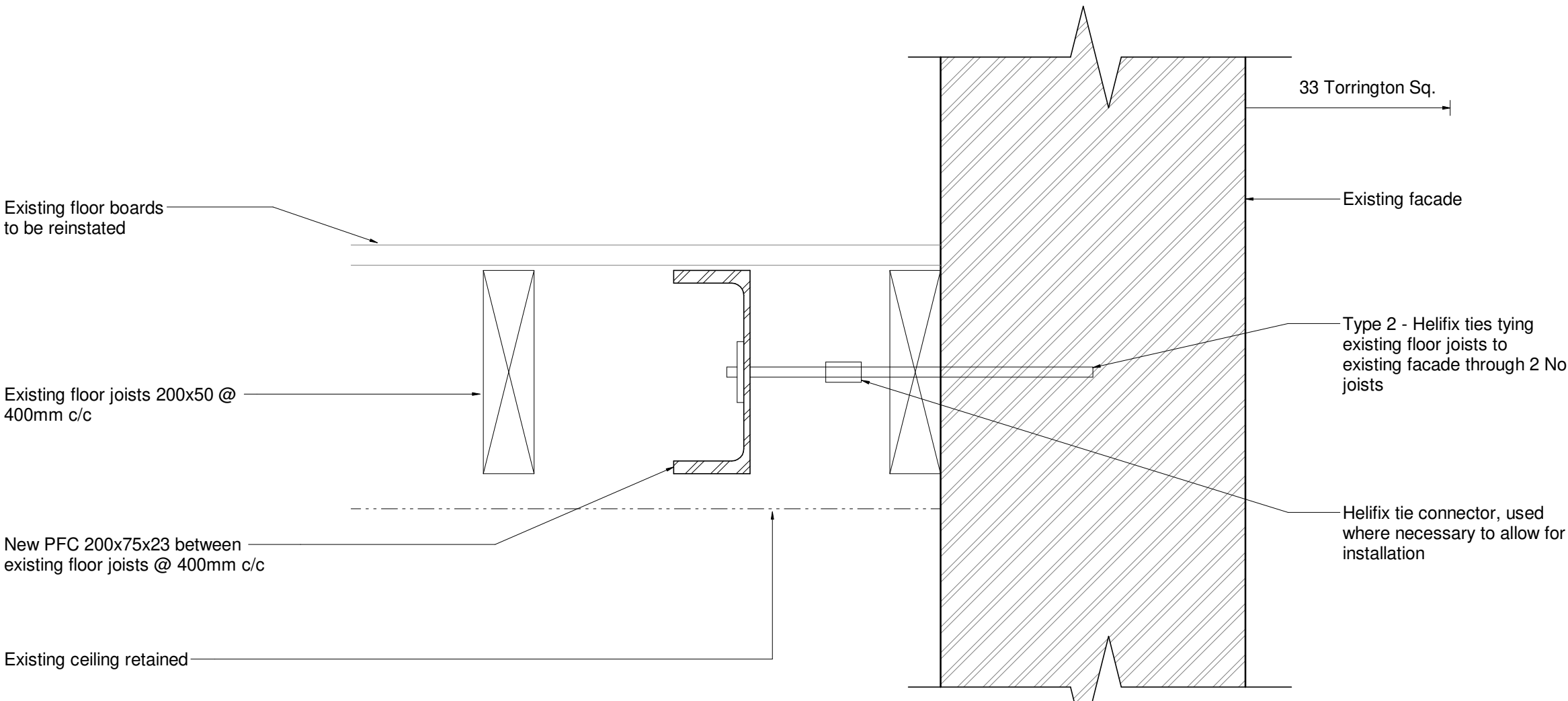
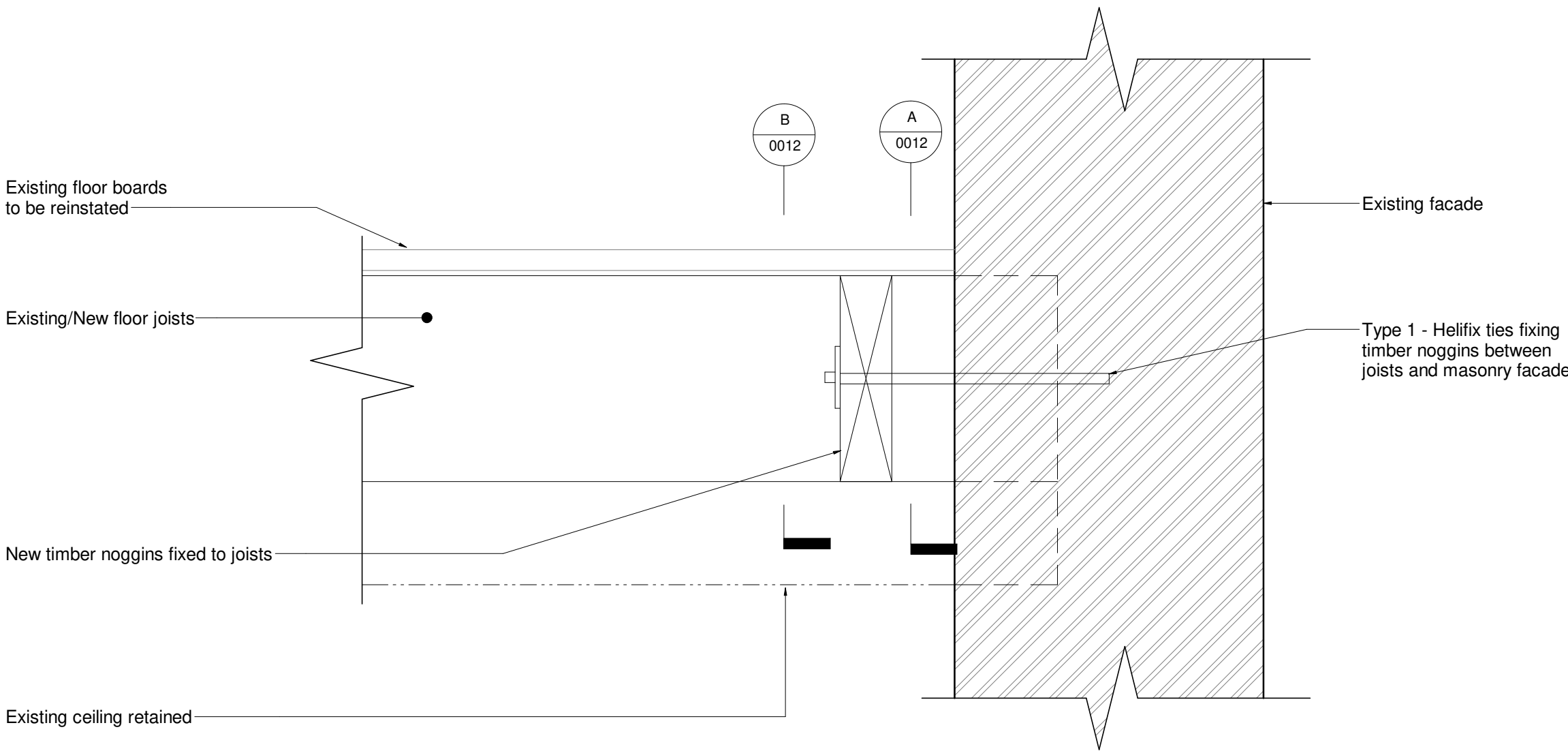


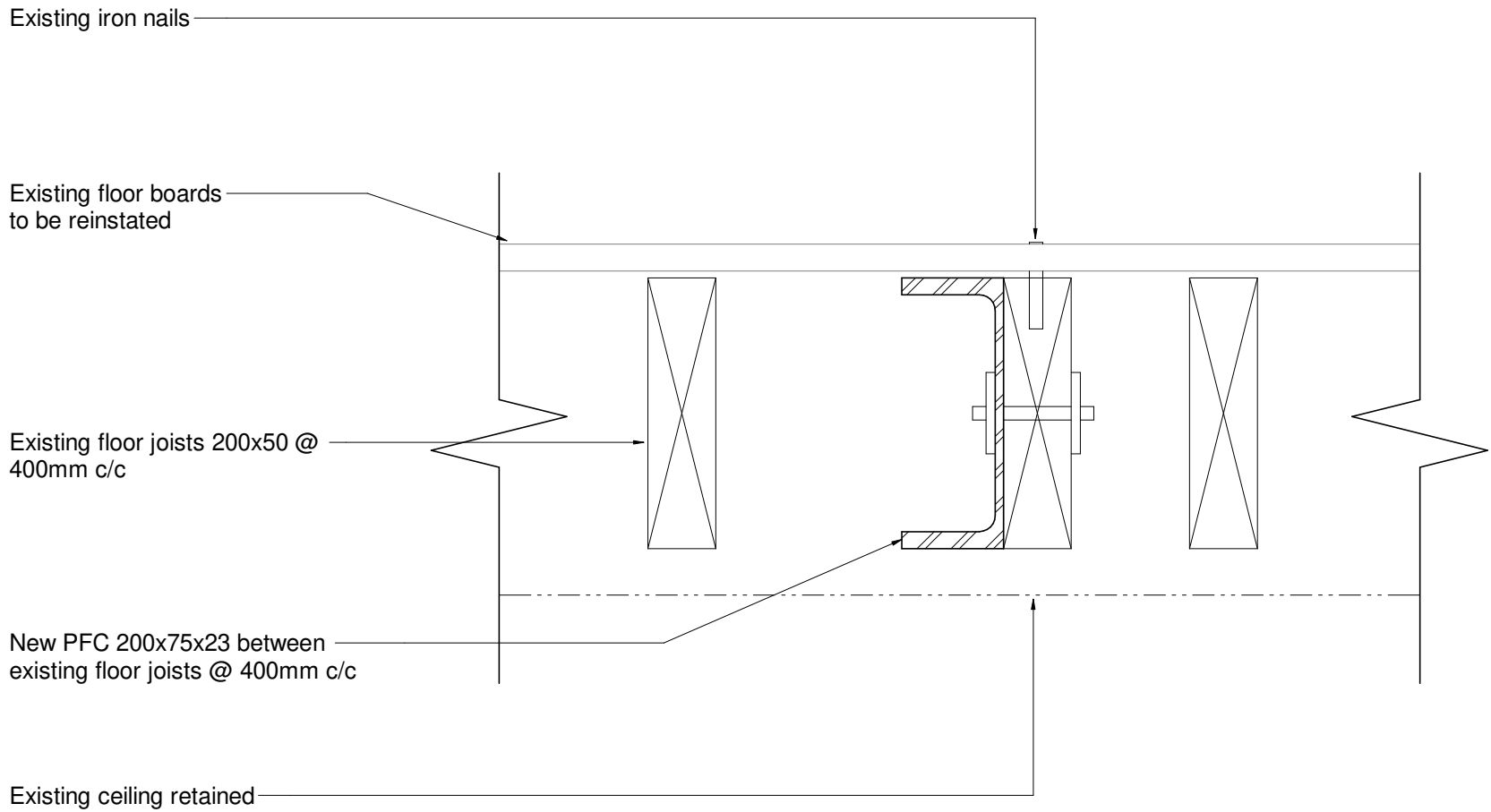
Rebuild Front Facade - PFC Bearing



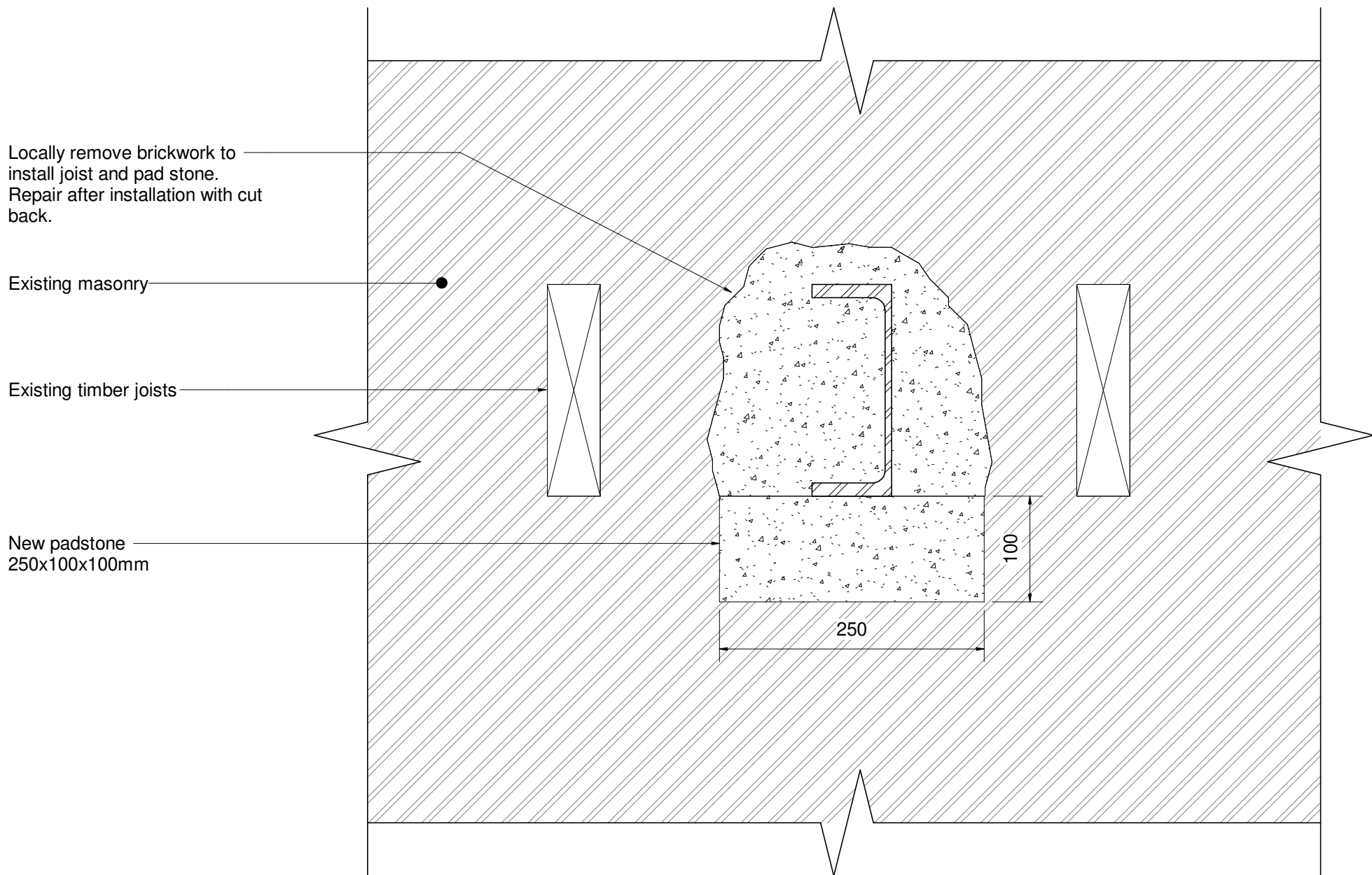
Existing Facade Joist Tying Detail 01



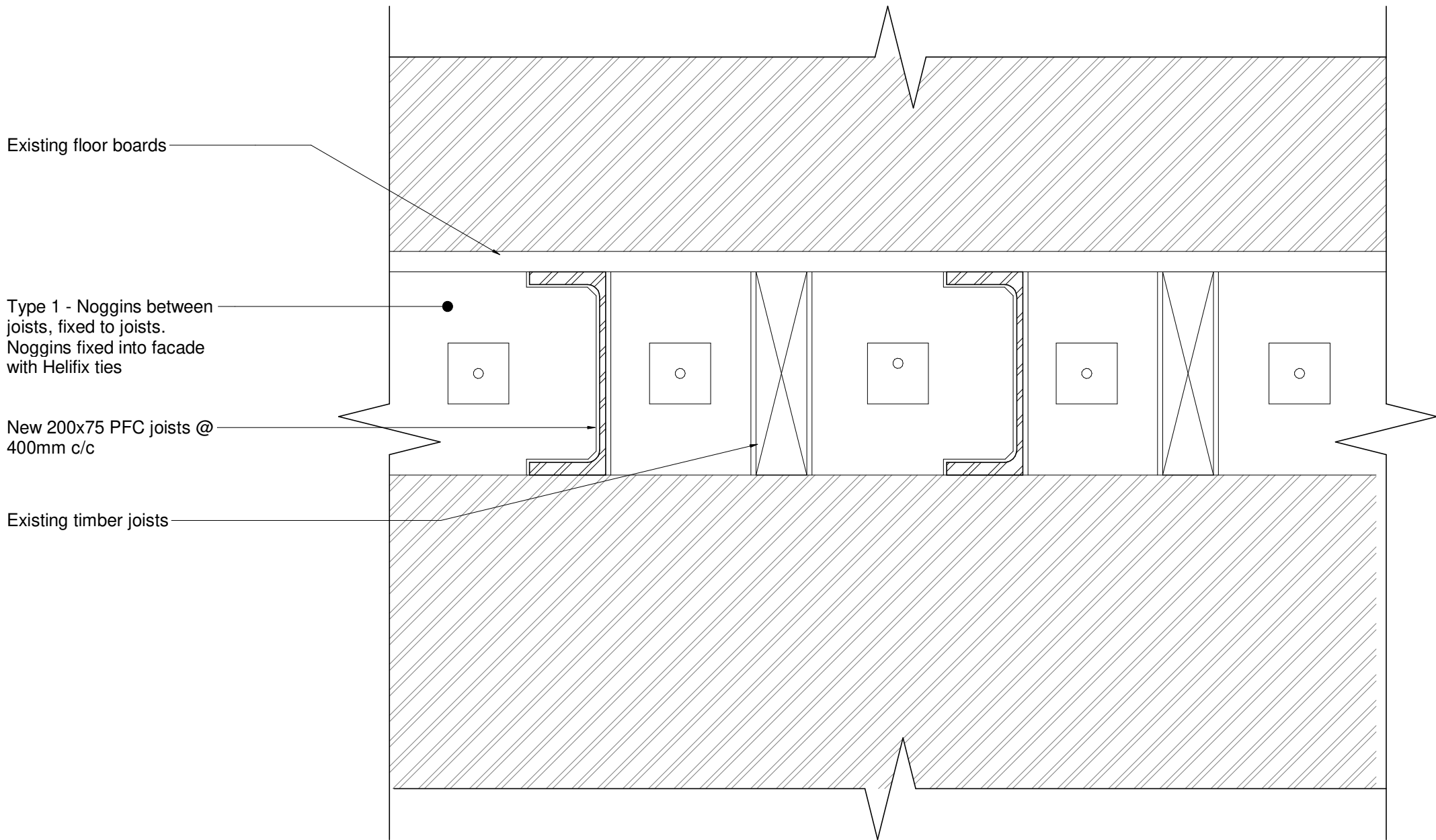
Existing Facade Joist Tying Detail 02



New PFC Joist Tying Detail



Detail 02 Section A



Detail 02 Section B

- Notes
1. For general notes refer to J2889-S-DR-0001
 2. Do not scale the drawing
 3. This drawing to be read in conjunction with all other Architects and Engineers drawings and specifications including outline structural specification
 4. All dimensions are in millimetres unless noted otherwise
 5. Any discrepancies between structural and architectural setting out dimensions must be brought to the attention of the Architect and Engineers
 6. Refer to Architects drawings for grid setting out relative to existing
 7. Contractor to survey existing structure prior to construction and confirm dimensions given relative to existing

SAFETY, HEALTH AND ENVIRONMENT	
In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following :	
Construction	
Maintenance & Cleaning	
Decommissioning & Demolition	
It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement	

04	05.03.18	Construction Issue	JD	CP
03	16.10.17	Tender Issue	JD	CP
02	11.09.17	Draft Tender Issue	JD	CP
01	25.08.17	Stage 4 Issue	OK	CP
00	21.07.17	Stage 3 Issue	MM	CP
Rev	Date	Description	Drm	App

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Project		Toddler Lab, 32 Torrington Square		
Drawing Title		Facade Rebuild Typical Joist Connection Details		
Drawing Status		Construction		
Drawn by	Checked by	Sheet size	Scale	Rev Status
JD	CP	A1	1 : 5	S5
Drawing Number				Revision
J2889-S-DR-0012				04