

## Detail A5 (1:20@A3)

## General notes:

- 1. Do not scale from this drawing
- 2. To be read in conjunction with all other structural drawings and the structural specification
- 3. To be read in conjunction with all other relevant disciplines drawings and specifications

confirm all steel levels and setting out details

- 4. All levels, setting out, waterproofing and fireproofing to be confirmed with the Architect
- 5. The Contractor is responsible for the temporary stability of the existing and proposed structure throughout the works. The sequencing and method of installation should be carefully considered and the temporary works should be designed and detailed by a suitably qualified person (appointed by the Contractor) prior to commencing the works
- 6. Contractor to request splices if required for handling purposes



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300x300x15mm thick base plate fixed to column using 6mm CFW all round

For gaps less than 25mm: Use Webercem Five Star non-shrinkable grout For gaps more than 25mm: Use 1:1 sand:cement mortar well packed in



800mm long x 450mm thick RC edge thickening to slab. Allow for H16s @ 200mm c/c both ways and both faces.

Project			
122 Castelnau, SW13 9EU			
Drawing Title: Proposed Lower Ground Floor			
Construction Details			
Job. No.	Drawing no.		Revision
222083	S290		Construction
Scale	Date	Drawn by	Rev. no:
1:10@A3	Jan 24	ED	C1