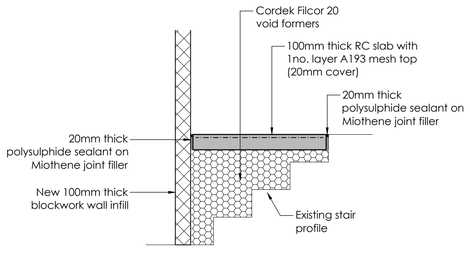
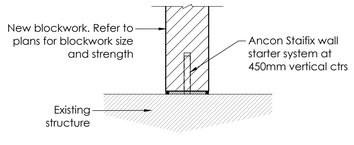


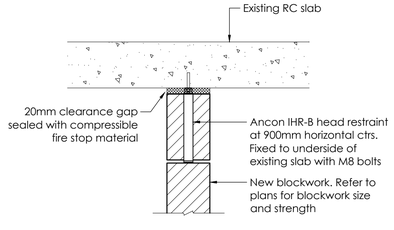
Detail 1 - Typical Section Through Basement Level Stair Infill

(Scale 1:20@A1 1:40@A3)



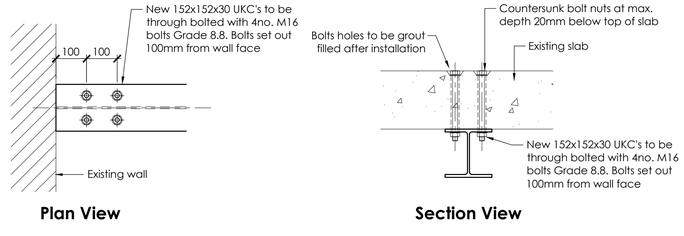
Detail 3 - Typical Wall Starter Detail

(Scale 1:10@A1 1:20@A3)



Detail 4 - Typical Masonry Head Restraint Detail

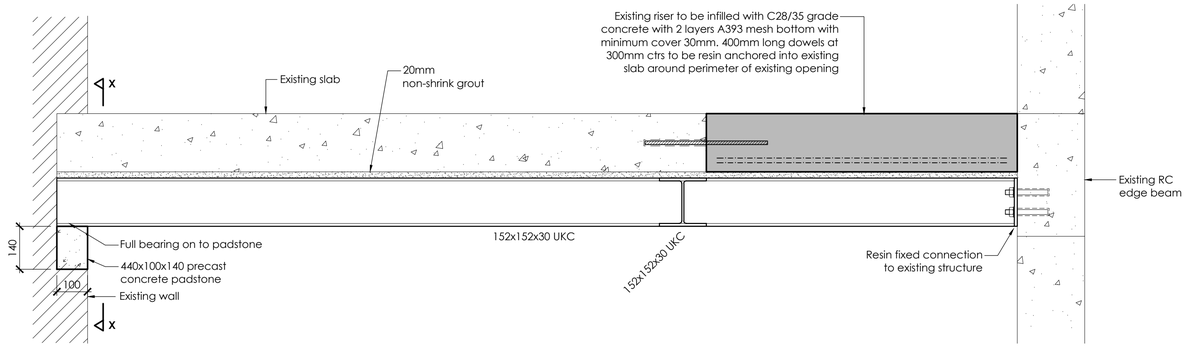
(Scale 1:10@A1 1:20@A3)



Plan View **Section View**

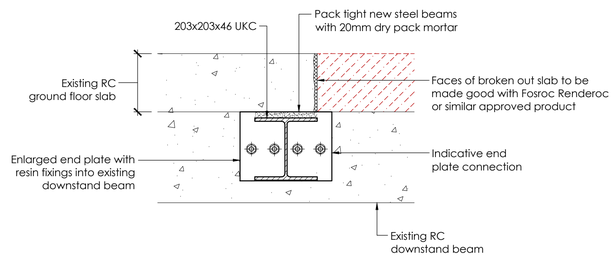
Detail 5 -

(Scale 1:10@A1 1:20@A3)



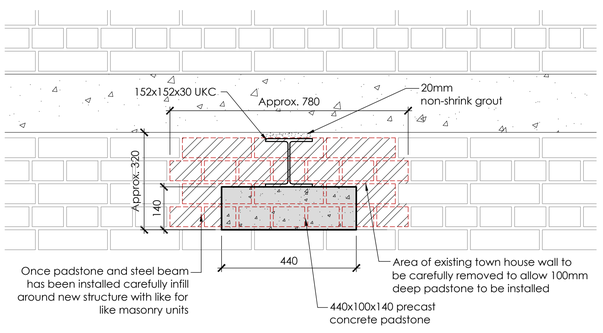
Typical Section Through Riser Infills at First Floor and Roof Level

(Scale 1:10@A1 1:20@A3)



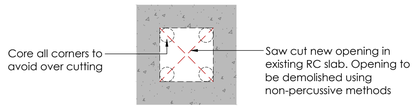
Indicative 203x203x46 UKC Staircase Opening Beam Connection Detail

(Scale 1:10@A1 1:20@A3)



Section X-X

(Scale 1:10@A1 1:20@A3)



Typical Detail For New Slab Openings

(Scale 1:10@A1 1:20@A3)

Scale 1:1 / Scale 1:10: 0m, 10mm, 20mm, 40mm, 60mm, 80mm, 100mm; 0m, 0.1m, 0.2m, 0.4m, 0.6m, 0.8m, 1m

Scale 1:1 / Scale 1:20: 0m, 10mm, 20mm, 40mm, 60mm, 80mm, 100mm; 0m, 0.2m, 0.4m, 0.8m, 1.2m, 1.6m, 2m

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Civil & Structural Engineering Project & Development Management
Cheshire Edinburgh Manchester London

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This drawing is to be read in conjunction with the Consultant's drawings.
Any discrepancies to be reported to Acies prior to commencement of works.
Work from marked dimensions only. Do NOT scale from this drawing.
All dimensions and levels to be checked on site by Contractor.
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Registered in England No. 7195701

Rev	Description	By	Checked	Date
C03	Scale bar added.	AB	BF	26.07.24
C02	Design updated as clouded.	AB	BF	17.07.24
C01	Construction Issue.	AB	BF	24.05.24

Stage : **CONSTRUCTION** Status : **A5**

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Client : **DTZ Investors**

Project : **35 King Street, Manchester**

Drawing : **Structural Details**

Scales : A1 @ **1:20** A3 @ **1:40** Date : **May '23**

Job No : **1060** Drawn : **AB** Checked : **BF** Approved : **CAO**

Drawing. No.	Rev.
1060-ACIES-XX-XX-D-S-2400	C02