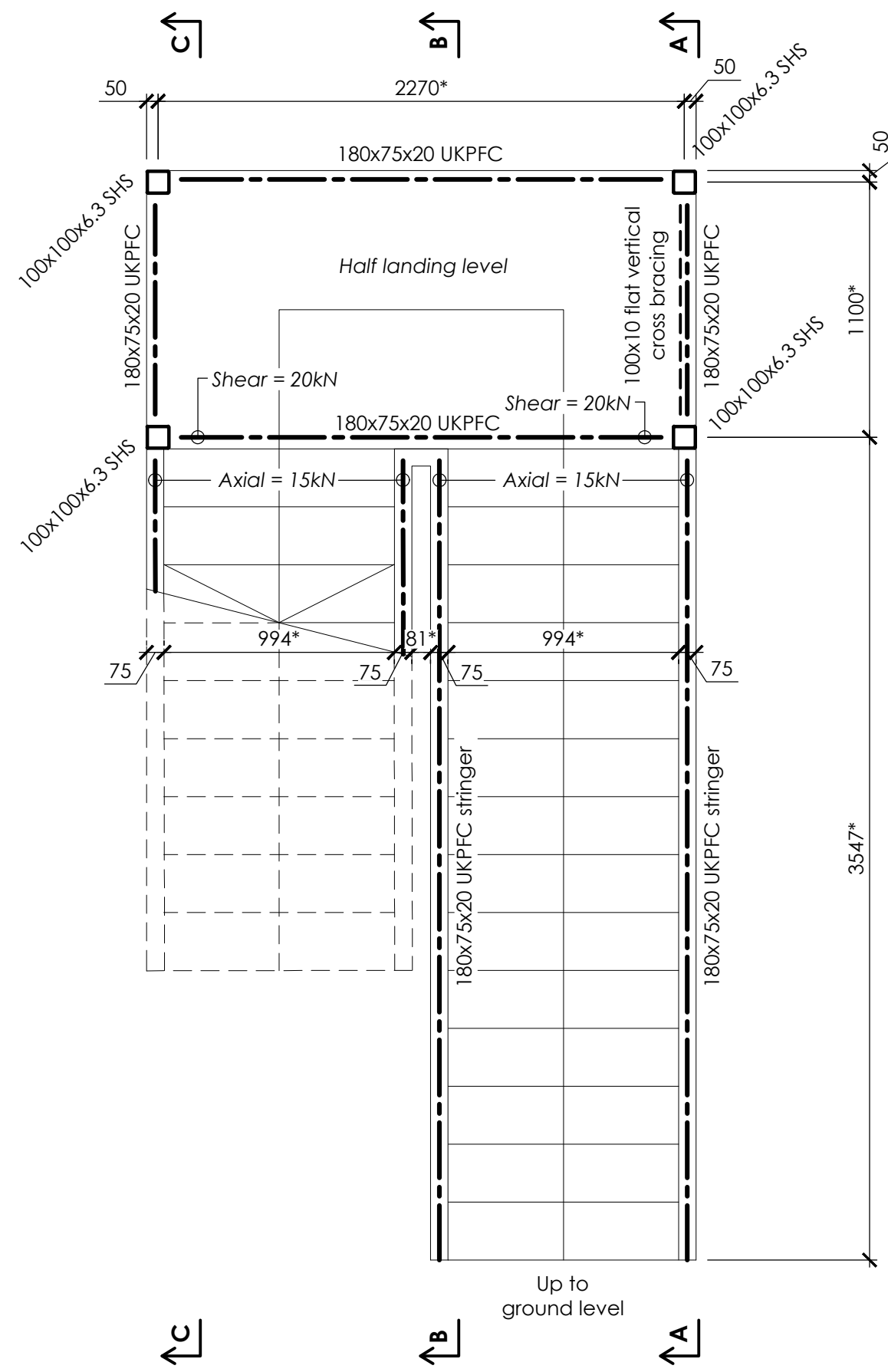
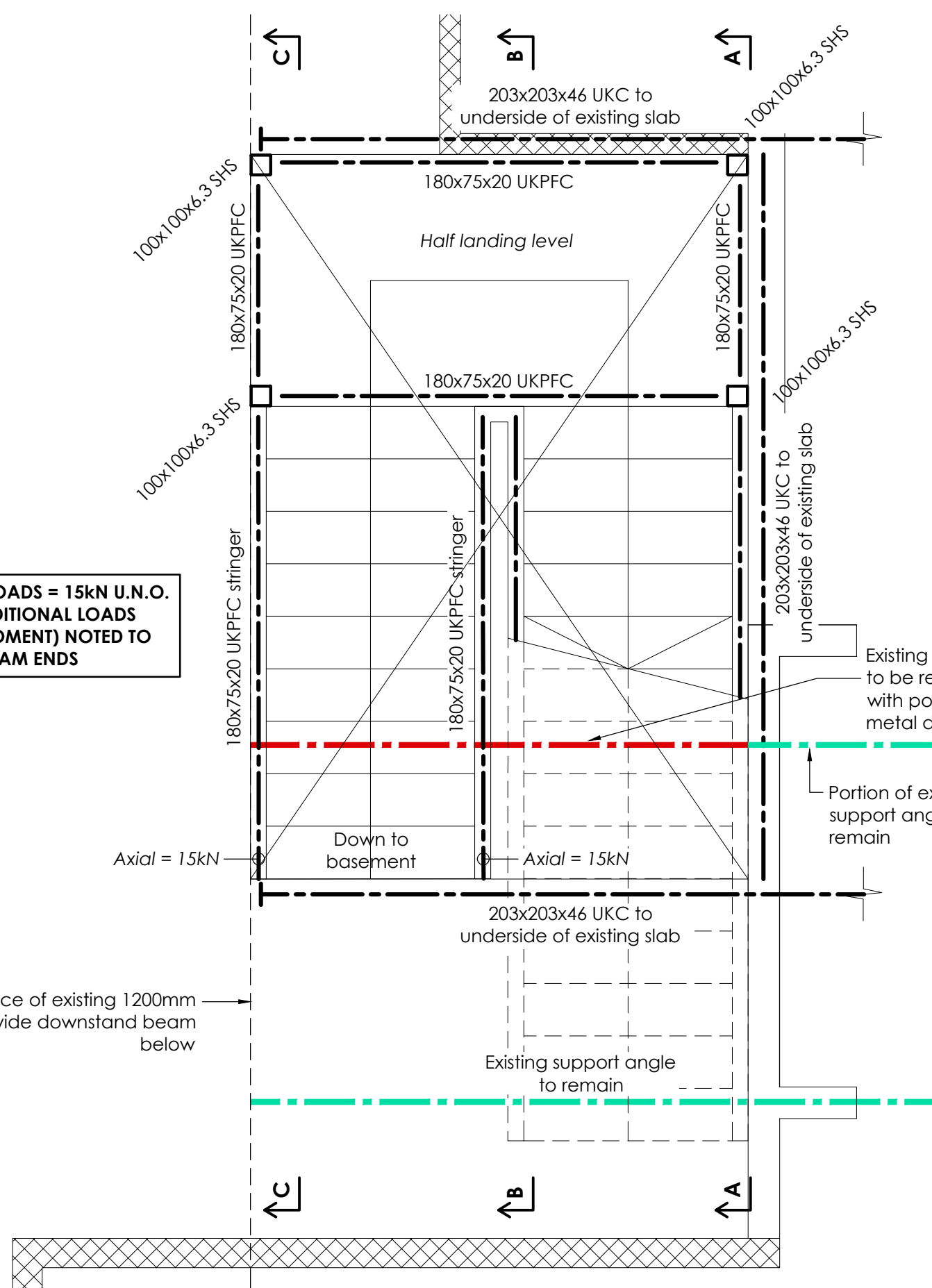


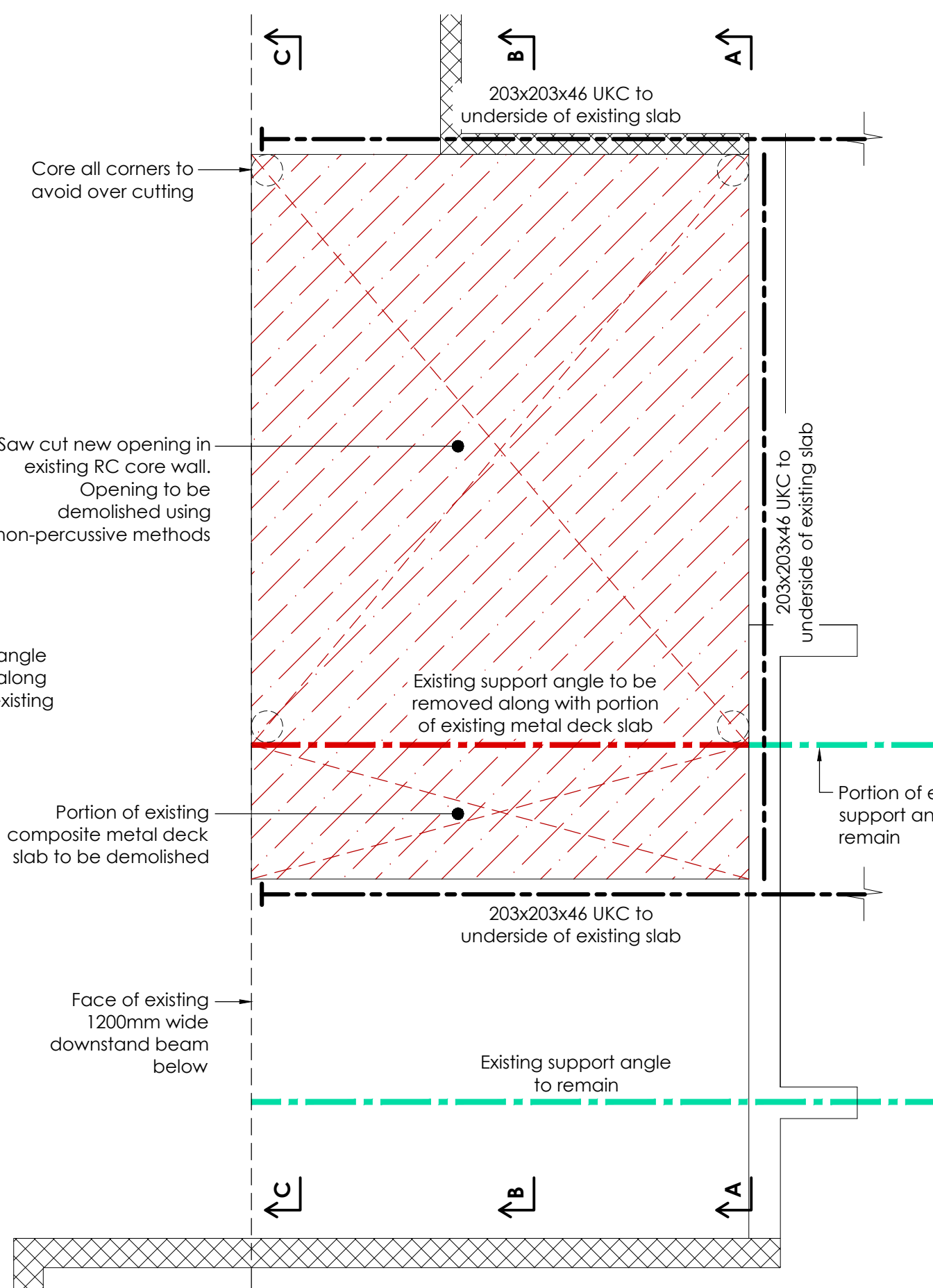


**PLAN ON STAIRCASE
AT BASEMENT LEVEL**
(Scale 1:25@A1 1:50@A3)

ALL SHEAR LOADS = 15kN U.N.O.
ANY ADDITIONAL LOADS
(AXIAL/MOMENT) NOTED TO
BEAM ENDS



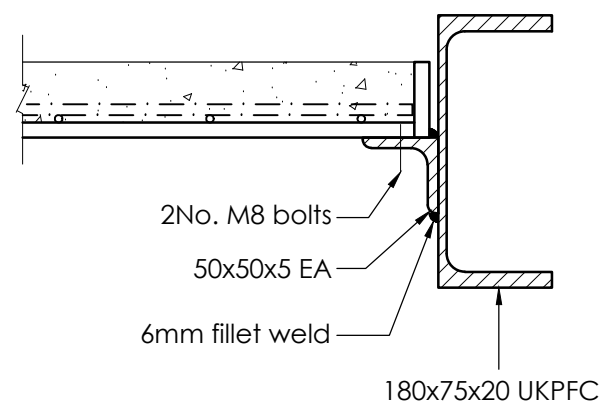
**PLAN ON STAIRCASE AT
GROUND FLOOR LEVEL**
(Scale 1:25@A1 1:50@A3)



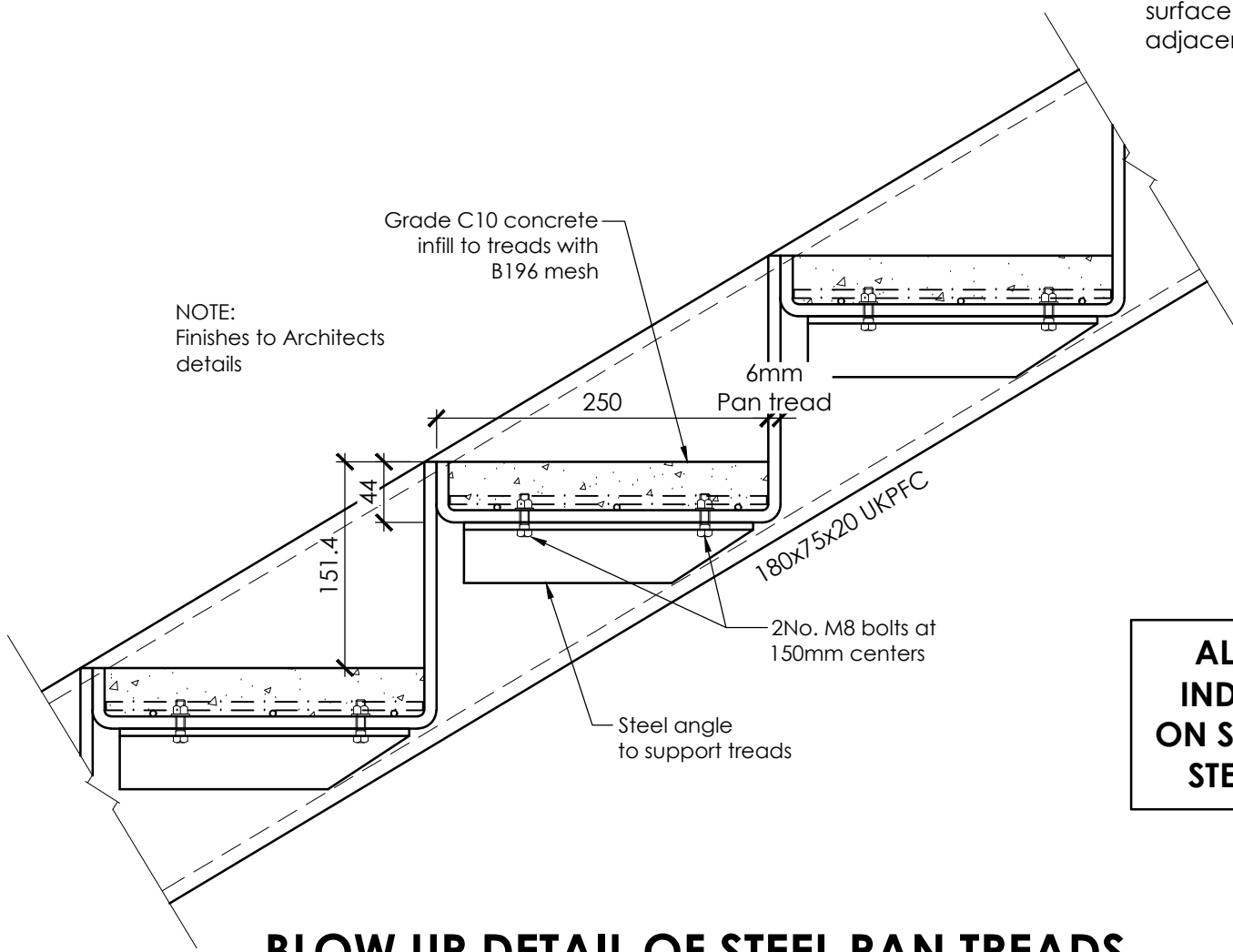
**PLAN ON NEW OPENING AT GROUND
FLOOR LEVEL FOR STAIRCASE**
(Scale 1:25@A1 1:50@A3)

Staircase Sequencing Notes

- Carefully demolish concrete steps at ground floor level.
- Install new trimming steelwork.
- Core drill corners and saw cut existing slab with non-percussive methods ensuring there is no overcutting.
- Make good broken out concrete areas with Fosroc Renderoc or similar approved product.
- Install new steel staircase.

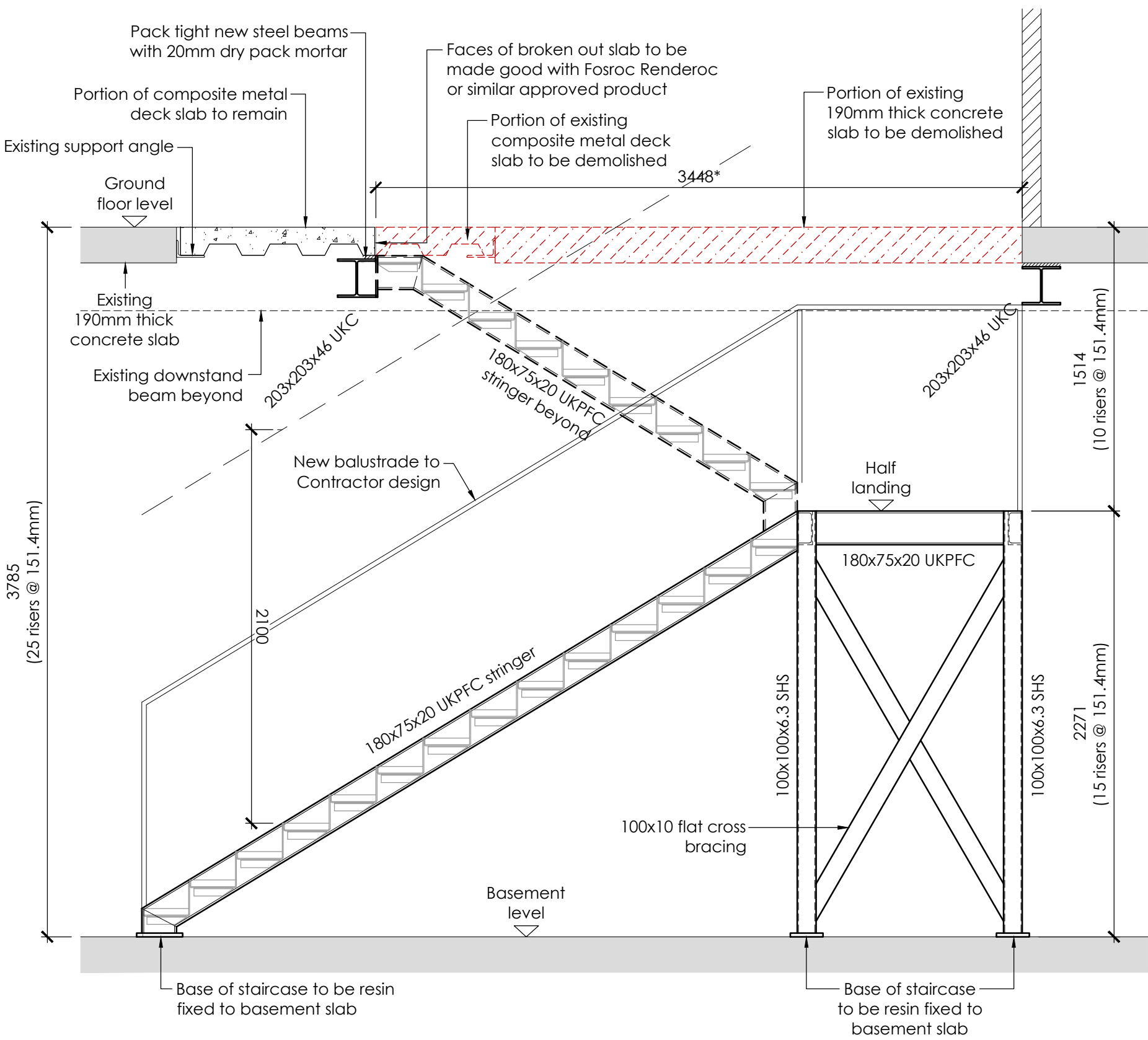


**SECTION THROUGH PFC STRINGER
AND STEEL PAN TREADS**
(Scale 1:5@A1 1:10@A3)

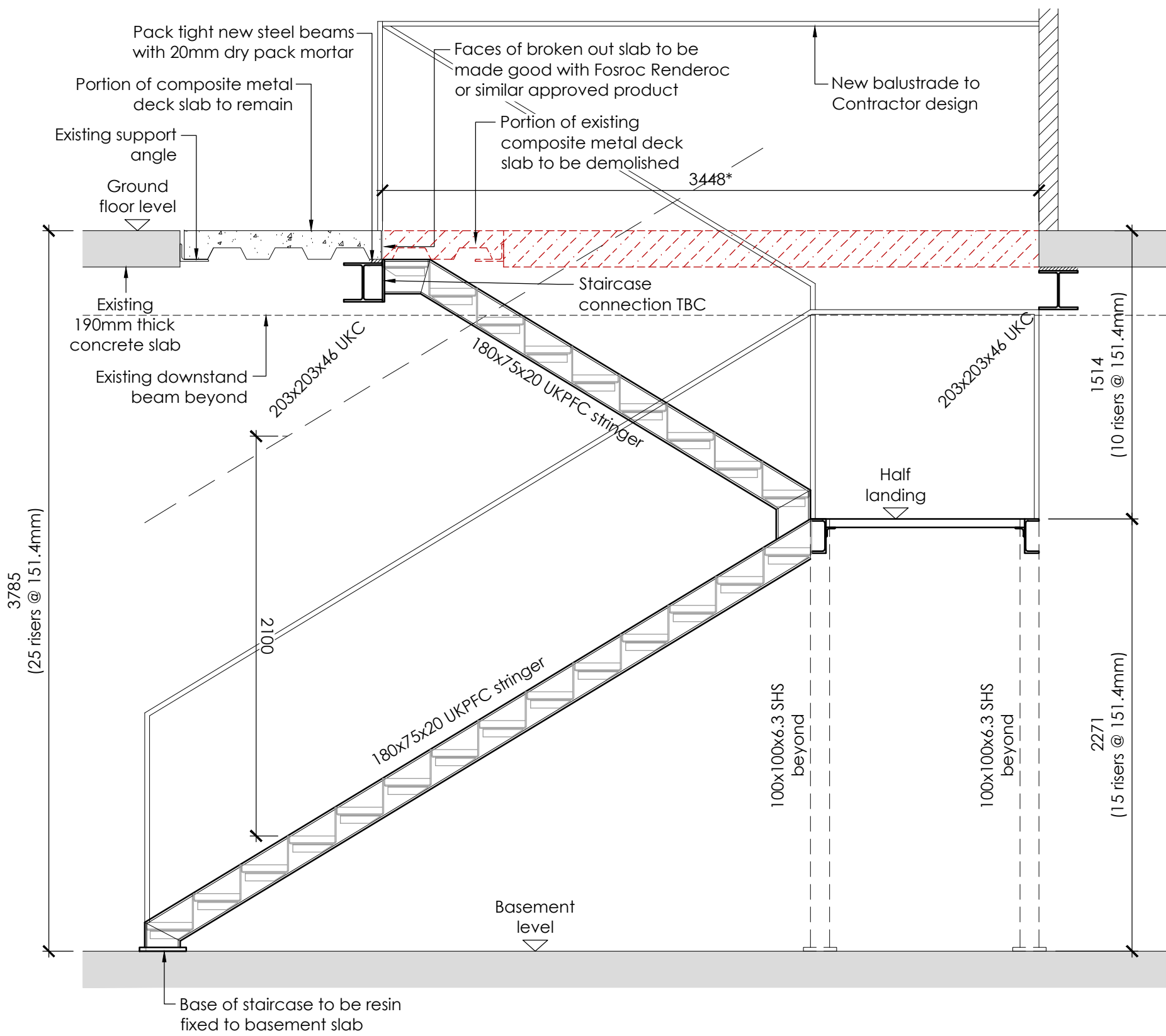


BLOW UP DETAIL OF STEEL PAN TREADS
(Scale 1:5@A1 1:10@A3)

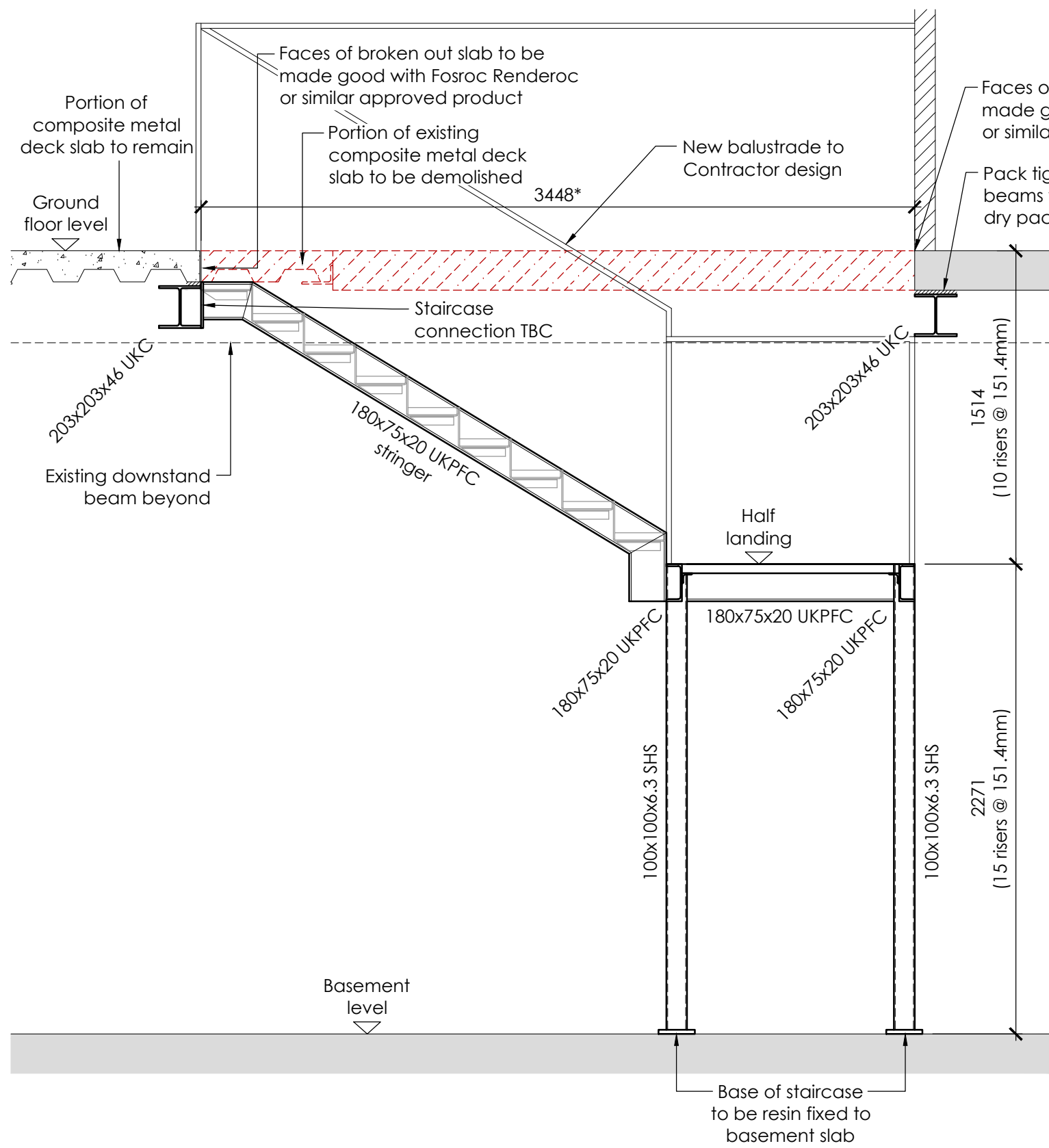
ALL SETTING OUT DIMENSIONS
INDICATED (*) TO BE MEASURED
ON SITE PRIOR TO FABRICATION BY
STEELWORK SUB-CONTRACTOR



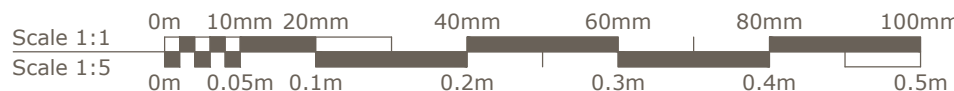
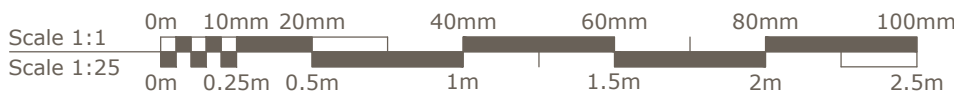
SECTION A-A
(Scale 1:25@A1 1:50@A3)



SECTION B-B
(Scale 1:25@A1 1:50@A3)



SECTION C-C
(Scale 1:25@A1 1:50@A3)



C03	Scale bar added.	AB	BF	26.07.24
C02	Updated to incorporate discovery of metal deck slab.	AB	BF	28.06.24
C01	Construction issue.	AB	BF	24.05.24

Rev	Description	By	Checked	Date
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Stage : **CONSTRUCTION** Status : **A5**

ACIES
RSK An RSK company
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MANCHESTER M1 2EJ
Tel : 0161 260 1369
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Client : **DTZ Investors**

Project : **35 King Street,
Manchester**

Drawing : **Staircase Details**

Scales : A1 @ **As indicated** A3 @ Date : **Nov '23**

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

Drawing No.	Rev
1060-ACIES-XX-XX-D-S-2401	C03