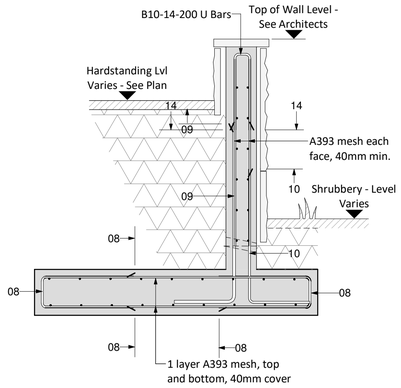
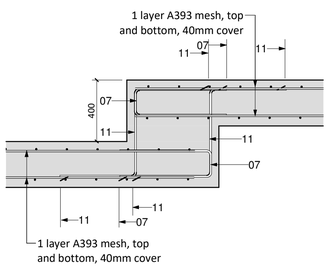
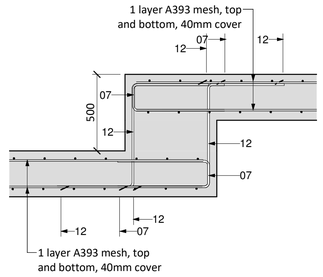
Do Not Scale



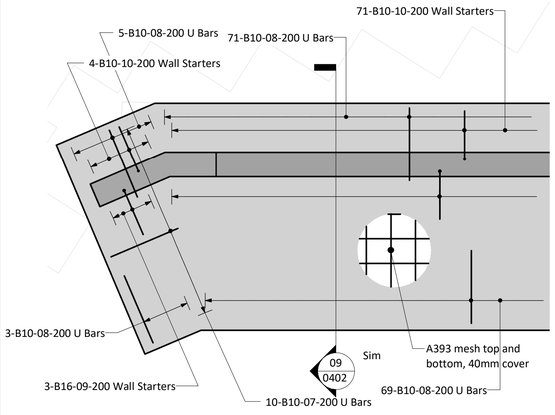
09 Retaining Wall Type 2(a)
1 : 20

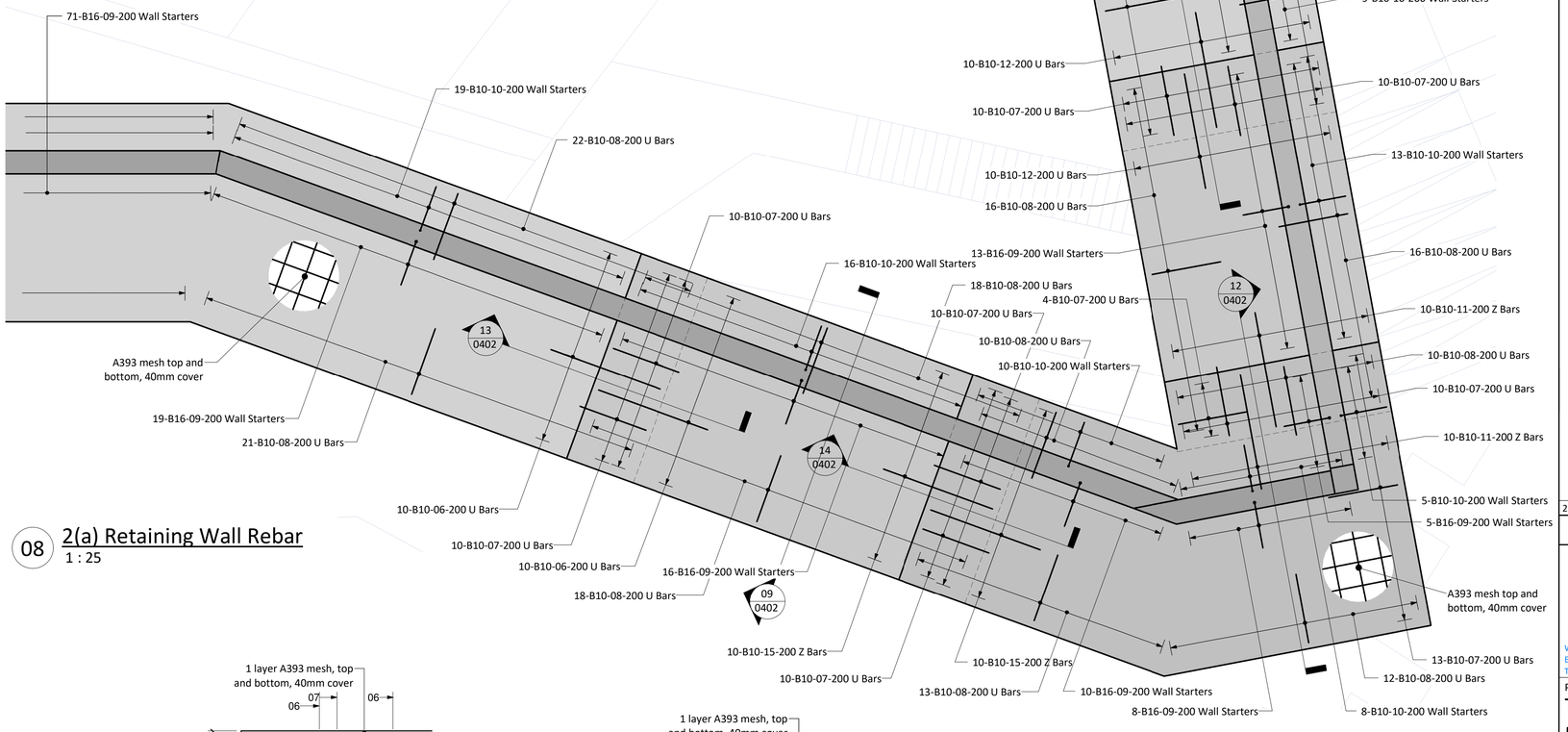


10 400mm Step in Base
1 : 20

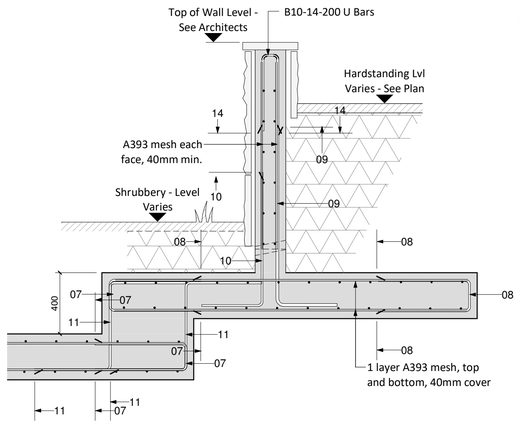


11 500mm Step in Base
1 : 20

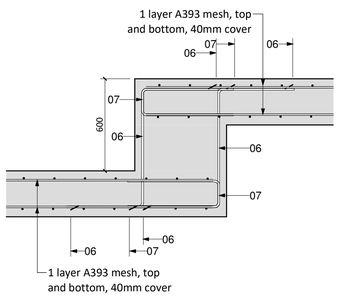




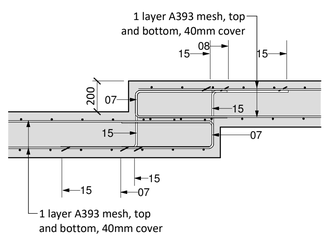
08 2(a) Retaining Wall Rebar
1 : 25



12 Section at Top of Stairs
1 : 20



13 600mm Step in Base
1 : 20



14 200mm Step in Base
1 : 20

DESIGN REVIEW

Design review by:		Checked by:	

Residual hazards:

DRAWING NOTES

1. For general notes refer to drawing 0010.
2. Nominal concrete cover to reinforcement is 40mm top, bottom and sides.
3. B denotes High Yield Type bars e.g. B10, B12 ...
4. Reinforcing steel Fy=500 N/mm².
5. Minimum laps to all reinforcement to be 40 x bar diameter. Mesh to be provided with flying ends to allow in plane reinforcement laps.
6. Abbreviations:

NF	Near Face
FF	Far Face
EF	Each Face
T	Top
B	Bottom
M	Middle
CTS	Cut to suit
C/C	Centres

7. Concrete grade as per mix schedule/specification.
8. For details of reinforcement refer to bar bending schedule 0402-01.

Date	Description	Rev
27.05.20	Contract Issue	C1

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Project
The Glass Works, Barnsley Development Site

Title
RC Details of Public Realm Retaining Walls (Sheet 2)

Client
Henry Boot CONSTRUCTION

Scale @ A1	Drawn	Checked	Approved	Date
As indicated	GJH	AS	EE	27.05.20

Suitability D4 — Purpose Contract

UPRN	Originator	Zone	Level	Type	Role	Uniclass	Drg. No.	Rev.
BGW2-ACE-XX-ZZ-DR-S-G200-0402								C1