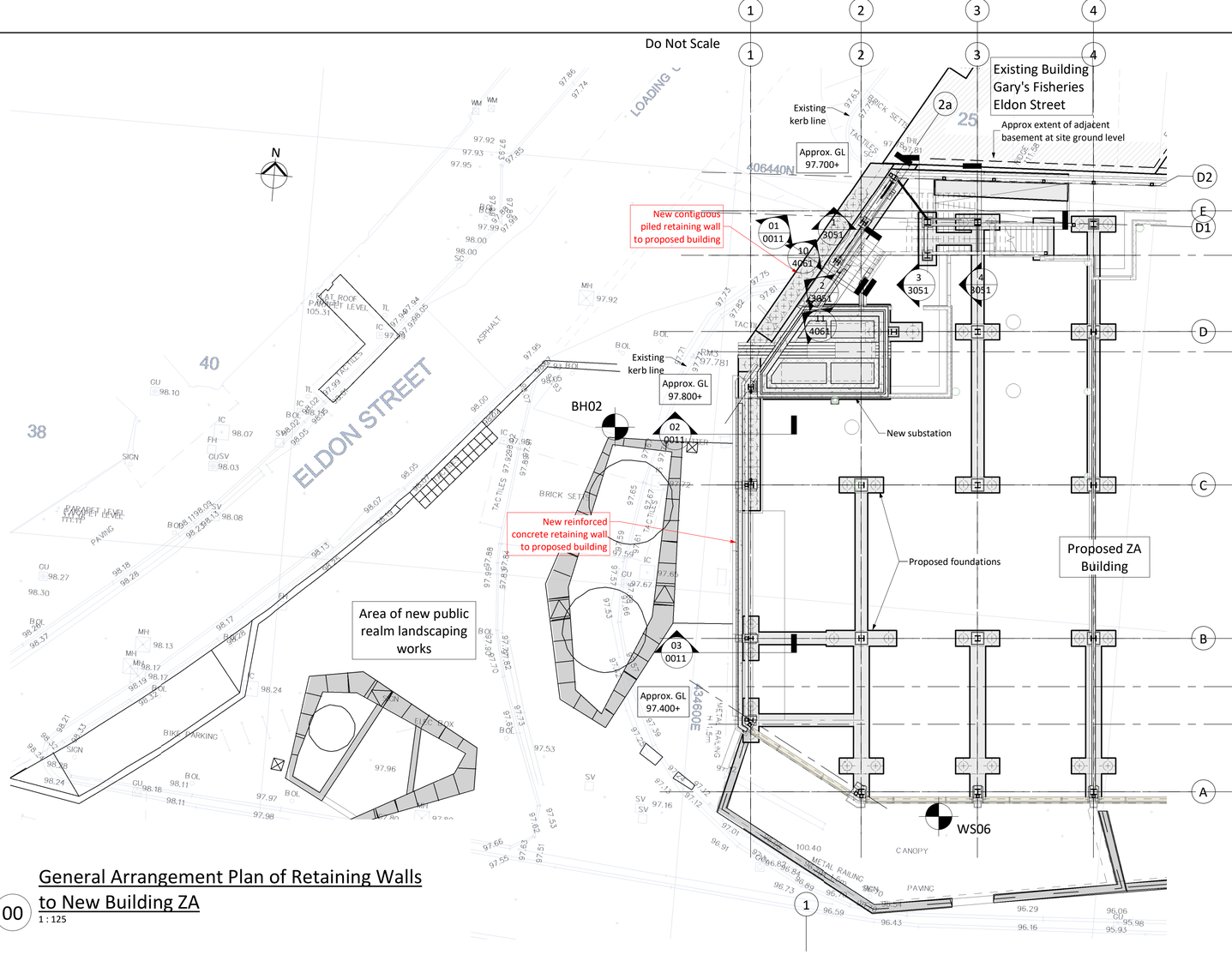
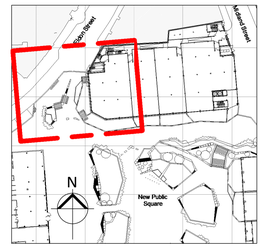
Do Not Scale

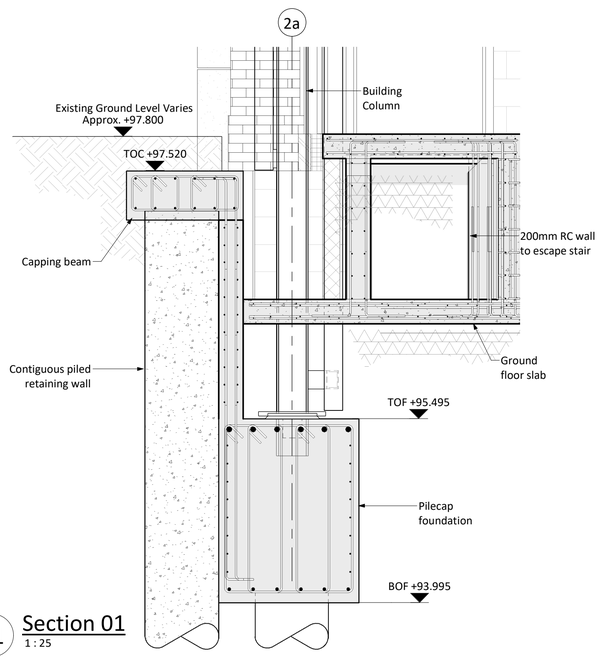


04 Site Location Plan
1 : 1250

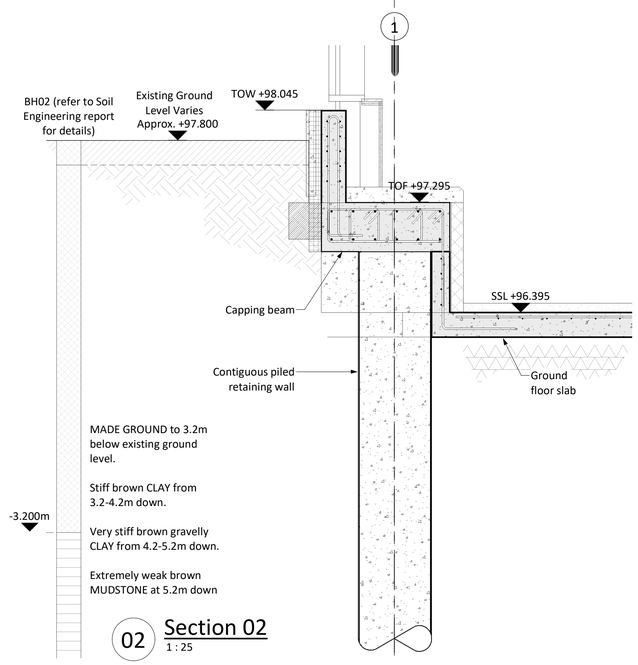


00 General Arrangement Plan of Retaining Walls to New Building ZA
1 : 125

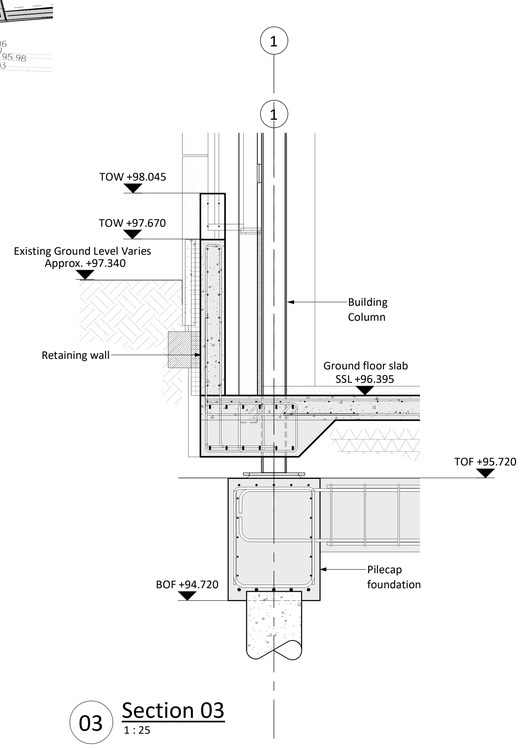
01 Section 01
1 : 25



02 Section 02
1 : 25



03 Section 03
1 : 25



DESIGN REVIEW

Design review by:		Checked by:	

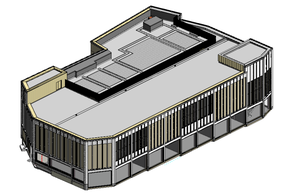
Residual hazards:

DRAWING NOTES

1. For general notes refer to drawing 0002.
2. Grid dimensions have been copied from IBI model ref BGW2_IBI_XX_M3_A_XXXX_0001

FINAL ISSUE

This final construction drawing is based on information supplied to Adept by the Principal Contractor which amends the construction issue and may incorporate instructions and other design information supplied to the Principal Contractor by others. Where future works to elements on this drawing are required it is recommended that adequate investigatory work is carried out to determine the accuracy of the information contained in this drawing. Adept cannot accept any liability for the accuracy of the information as this drawing includes data provided by others



Date	Description	Rev
29.01.21	AS BUILT ISSUE	C3
04.07.19	Contig wall adjusted to suit existing services	C2
29.03.19	Contract Issue. Slab levels and edge details updated	C1
28.02.19	Issued for Stage 4b	P1

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Project
The Glass Works, Barnsley Development Site ZA

Title
Building Retaining Walls to Footpath AIP

Client
Henry Boot CONSTRUCTION

Scale @ A1	Drawn	Checked	Approved	Date
As indicated	JW	PW	EE	29.01.21

Suitability: AS — Purpose: AS BUILT

UPRN	Originator	Zone	Level	Type	Role	Uniclass	Drg. No.	Rev.
	BGW2	ACE	ZA	XX	DR	S	XXXX-0011	C3