Legend

1. HR1 Handrail to NBS Clause L37 / 150
2. S1 Step Type 1 to NBS Clause Q25 / 310D
3. Code not used
4. P1 Tactile Hazard Warning Corduroy Flags to NBS Clause Q25 / 320A
5. P7 Granite flags to NBS Clause Q25 / 310A
6. P14 Fan pattern granite setts to NBS Clause Q25 / 330A
7. K11 Kerb to NBS Clause Q10 / 120R Upstand 250mm
8. W4 Cropped granite flag coping 590w mm x 850lmm NBS Clause F10 /110F
9. W4 Flamed granite cladding to NBS Clause F10 / 110F
10. W5 Wall Type 5: Solid Granite to NBS Clause Q10 / 120S
11. Mortar to Engineer's detail
12. Planting Type 1 - Refer to planting plan BBTC_IBI_N3_L_G700_PL_00_32
13. Bark Mulch to NBS Clause Q28
14. Topsoil to NBS Clause Q28
15. Waterproof membrane to Engineer's detail
16. Drainage layer to Engineer's detail
17. K1 Kerb Type 1 300mm wide flush granite kerb to NBS Clause Q10 / 120
18. T2 Trim Type 2 double row of granite setts to NBS Clause Q10 / 120F

Note:-

Where wall alignment changes at angles greater than 90 degrees, mitre cladding units to form a neat edge.

All visible/exposed faces of coping and cladding to have a flamed finish.

All structural elements refer to Engineers drawings and specifications

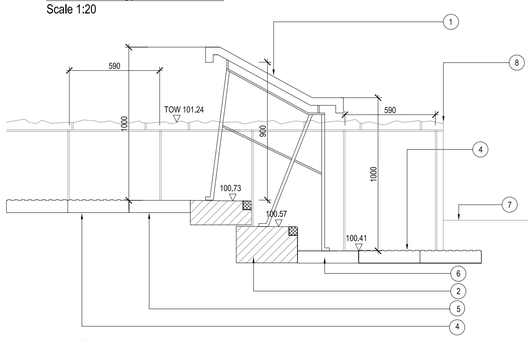
Handrails to match those already fabricated at Cheapside.

Handrails to accord with BS8300-1 : 2018

Details are for design intent only. Contractor / manufacturer to produce production drawings for approval, including method of fixing.

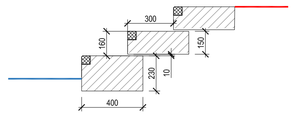
DETAILS TO BE READ IN CONJUNCTION WITH BBTC_IBI_N3_L_G700_PL_00_19

Elevation A - A Typical Handrail Detail
Scale 1:20

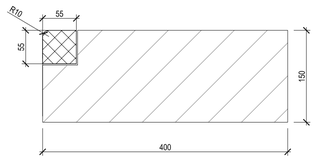


Note:-
Below ground information to Engineer's Detail

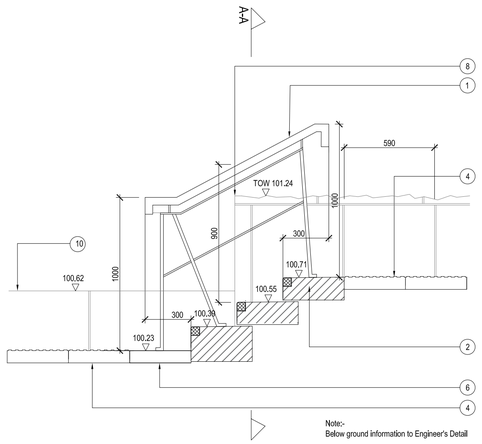
Typical Section - S1 Step Type 1
Scale 1:20



Typical Section through step unit
Scale 1:5

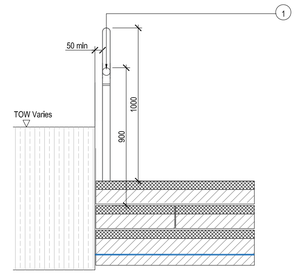


Elevation B - B Typical Handrail Detail
Scale 1:20



Note:-
Below ground information to Engineer's Detail

Section A-A - Typical Handrail Detail
Scale 1:20



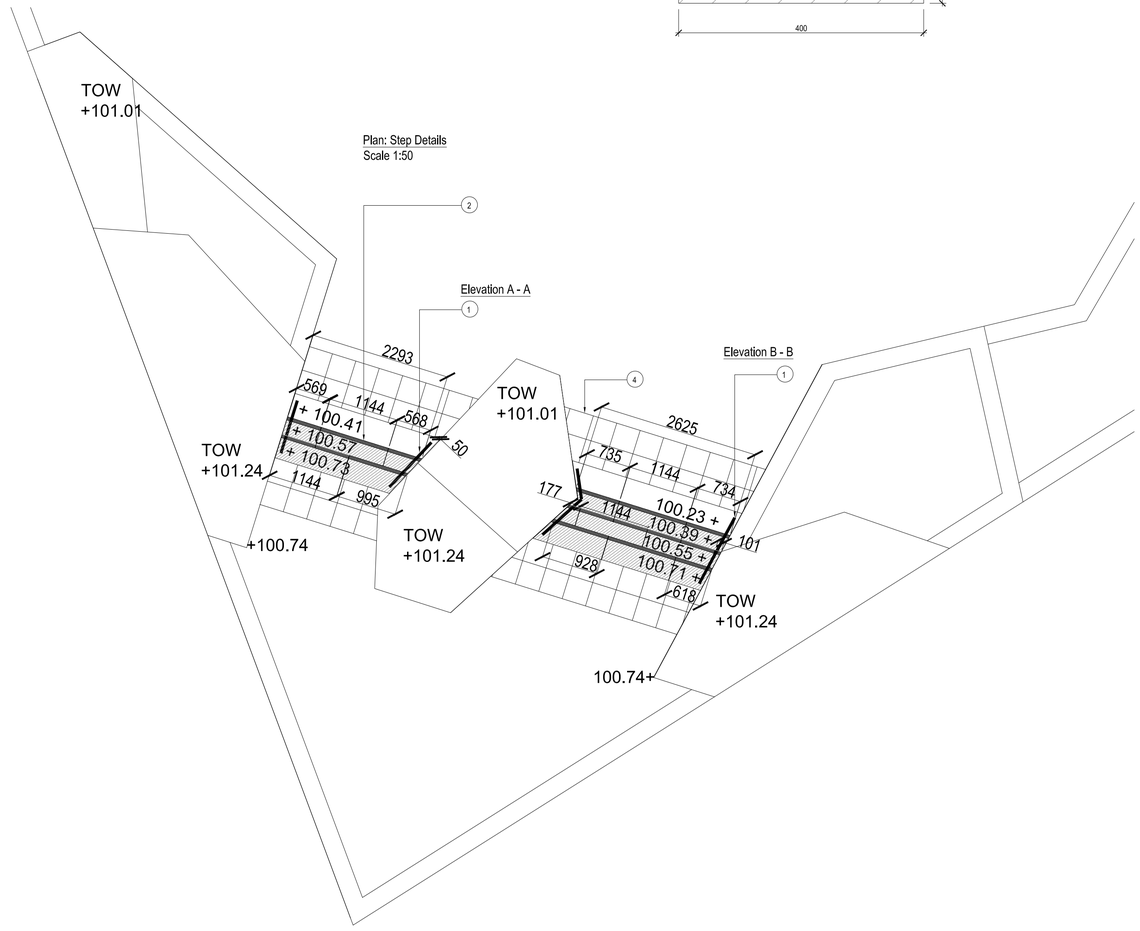
KEY PLAN - 1:2500



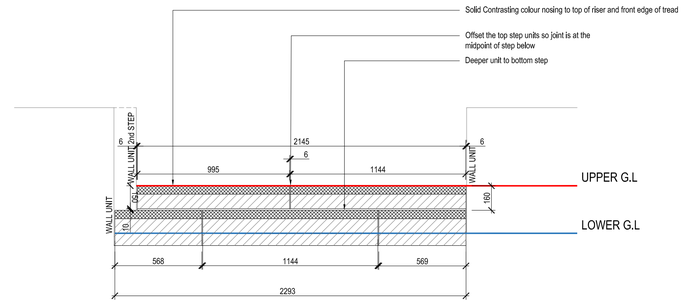
Notes:
- This drawing is copyright.
- Do not scale dimensions from this drawing.
- This drawing is to be read in conjunction with all other relevant drawings
- All discrepancies on this drawing are to be reported to the architect.
- Do not modify any element of this drawing.
- Use drawing only for purpose(s) issued.

North Sign / Key Plan

The following external model files are included within this drawing:

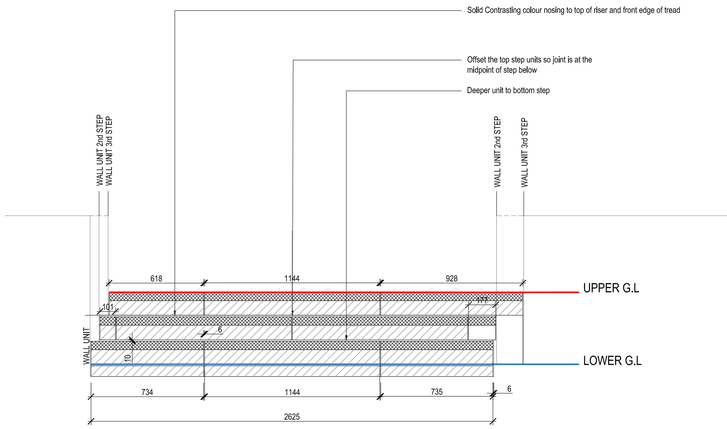


Front Elevation A - A - S1 Step Type 1
Scale 1:20



Note
All below ground and jointing details to be as per engineers drawings.

Front Elevation B - B - S1 Step Type 1
Scale 1:20



Note
All below ground and jointing details to be as per engineers drawings.

Rev	Date	Revision Notes	Dn	Rv
A	26/10/20	First Issue	NV	DW

Client / Contractor

IBI Intelligence Buildings Infrastructure
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Project
BETTER BARNSLEY TOWN CENTRE

Drawing Title
PEEL SQUARE: TYPICAL STEP DETAILS

Job Number	Drawing Originated Date	PAS 1192 Status Code
51184	22/10/20	-
Scale@A1	Purpose	
1:200	COMMENT AND APPROVAL	

Drawing Number	Revision
BBTC_IBI_N3_L_G700_DT_00_18	A