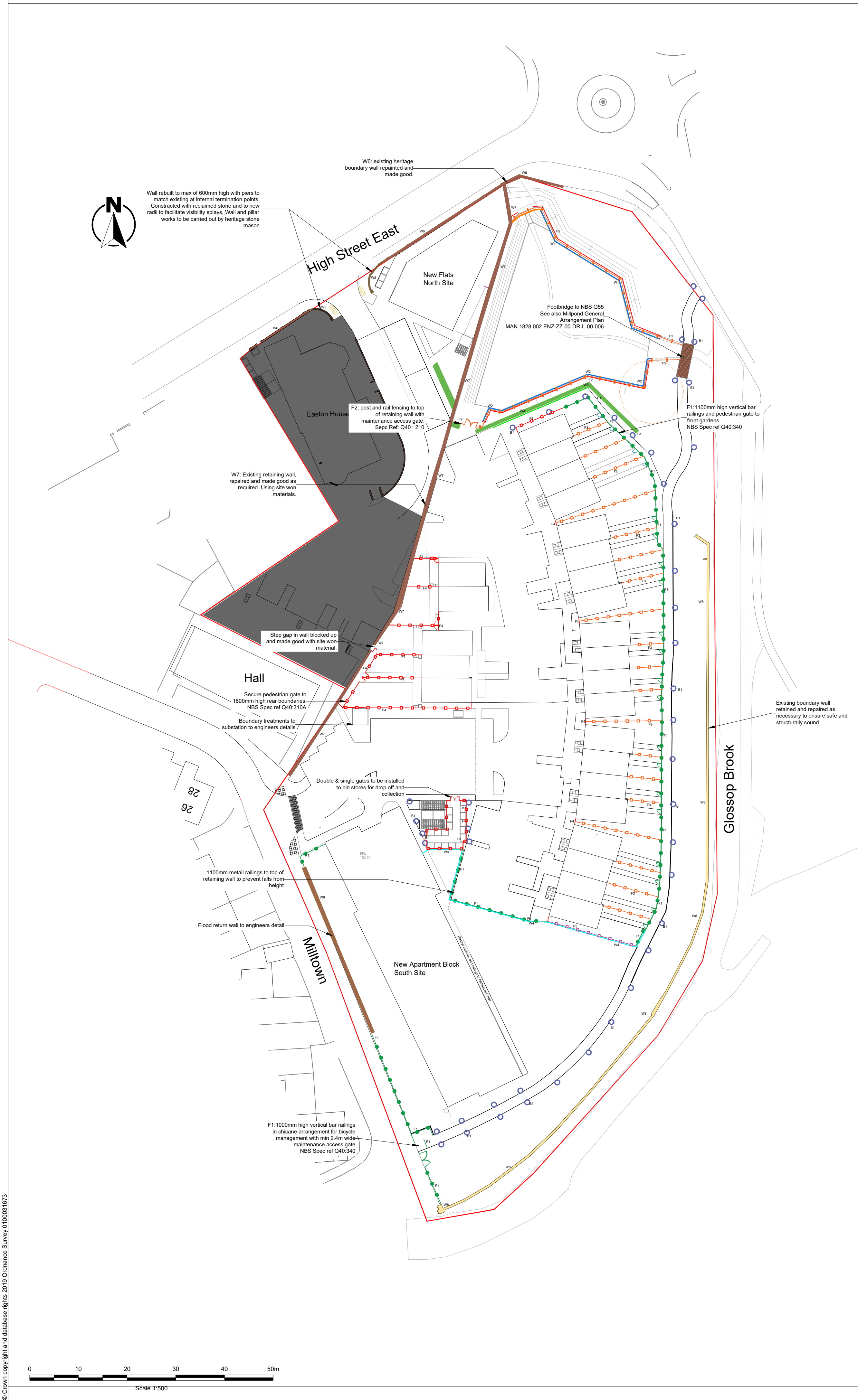
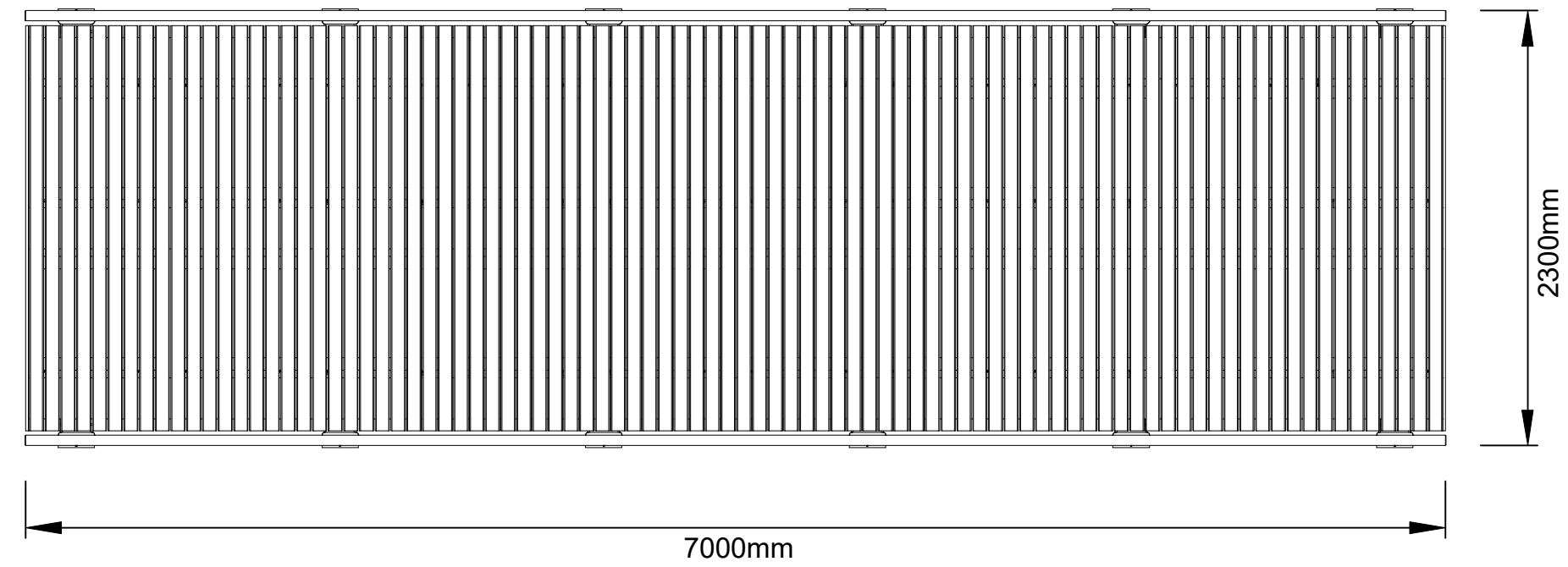
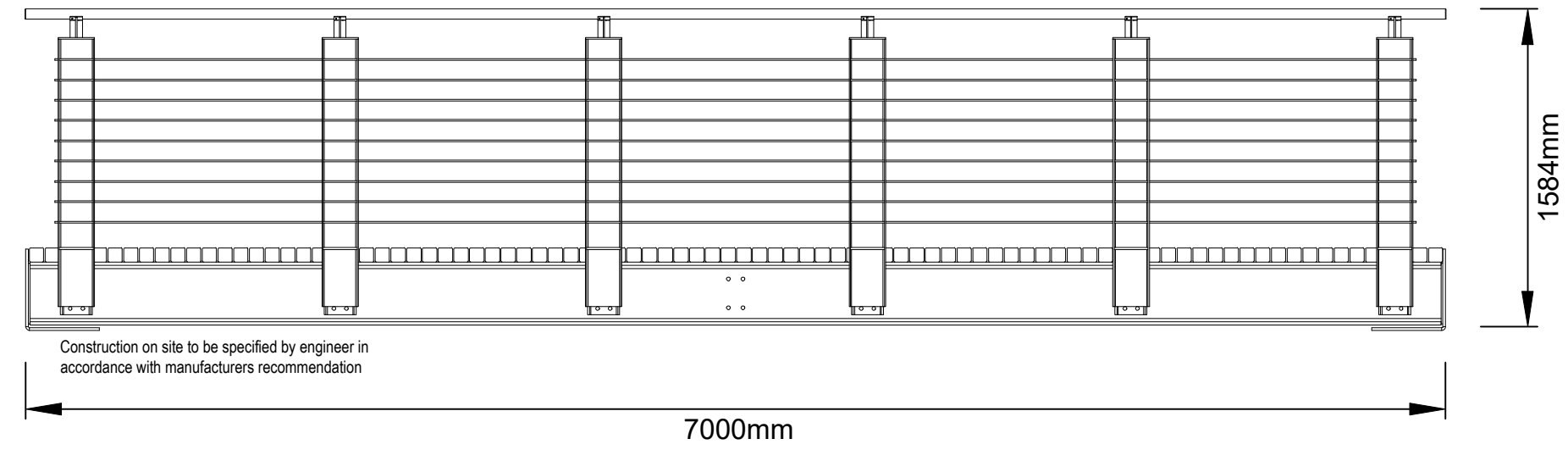


Scale 1:500

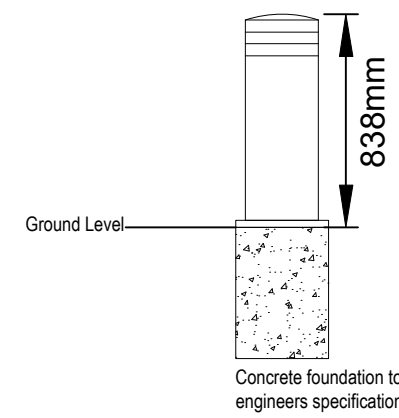
Footbridge
Plan.
to NBS Q55:400



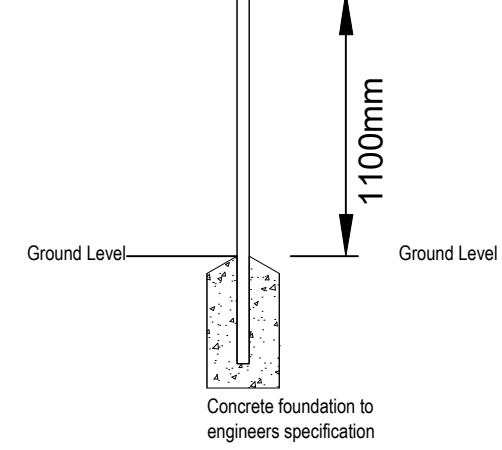
Footbridge
Elevation.
to NBS Q55:400



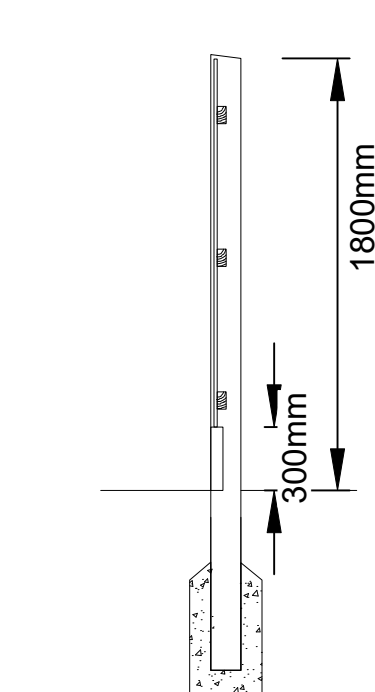
Lighting Bollard
Section.
to NBS Q50:190A



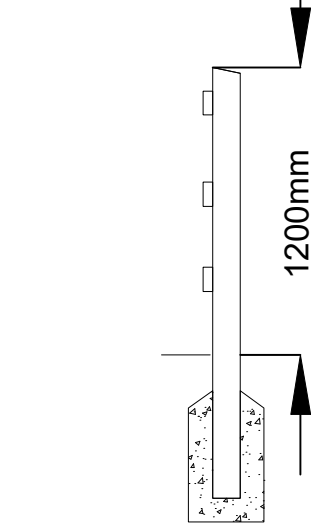
Metal Railing Fencing
Section.
to NBS Q40:340



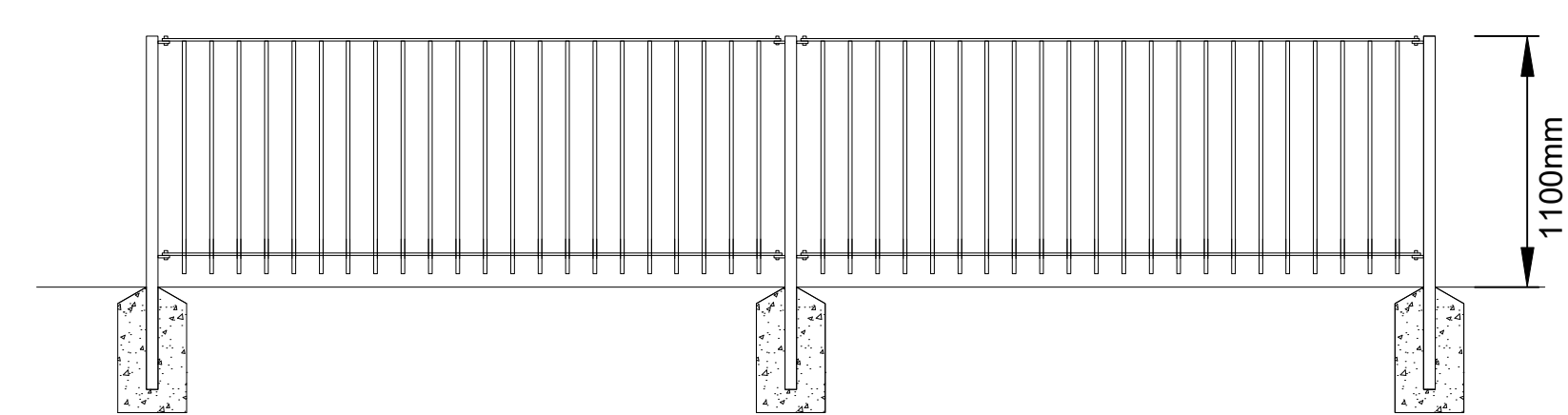
C/B Timber Fence
Section.
to NBS Q40:310A



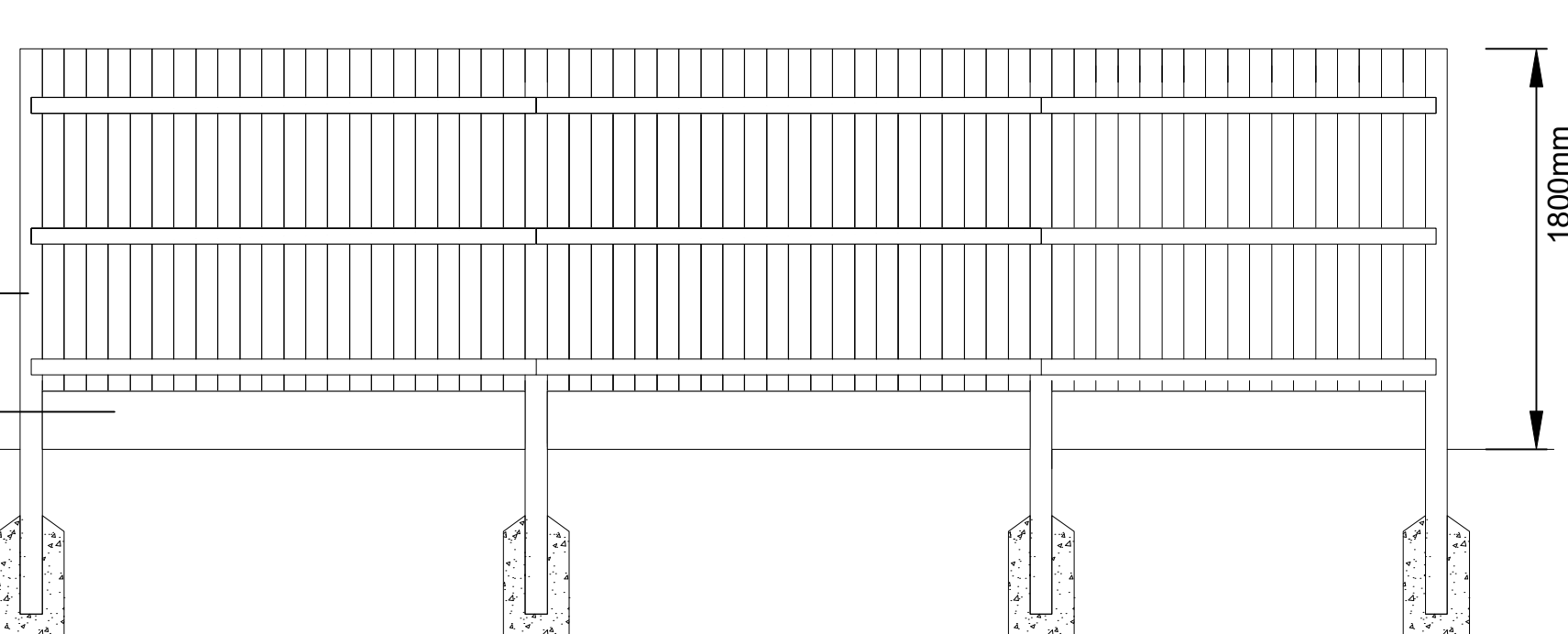
Post & Rail
Section.
to NBS Q40:210



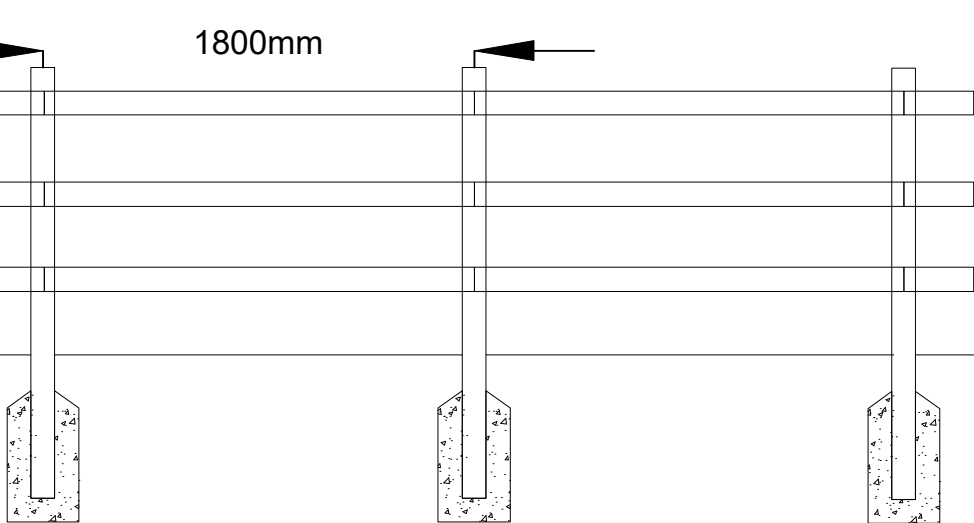
1100 mm Metal Railing Fencing
Elevation.
to NBS Q40:340



C/B Timber Fence
Elevation.
to NBS Q40:310A



Post & Rail
Elevation.
to NBS Q40:210



NOTES

- All dimensions are in meters unless stated otherwise
- This drawing is to be read in conjunction with all relevant drawings and documents associated with this project.
- All surveyed information including levels and layout is provided by others
- All existing and proposed dimensions, levels and locations to be checked and verified by the main contractor on site prior to the commencement of the works and any anomalies reported to the engineer.

Key

- W1 1.2 - 2.0M, high bank Wall
Spec ref: D41:410
- W2 1.0m high bank Wall
Spec ref: D41:410
- W3 Dwarf Kerb
Spec ref: Q10:200
- W4 A&G retaining wall system
Spec Ref D41 310To Engineers Detail
- W5 Reconstructed entrance access
Heritage mason to build max 600mm high with piers relocated into site. Spec ref: F10:290
- W6 Existing boundary wall.
Re pointed and repaired using site won material
Spec Ref F10:230 To Engineers Detail
- W7 Retained and repaired retaining wall.
Re pointed and repaired using site won material
Spec Ref F10:230 To Engineers Detail
- W8 Existing river boundary wall
Re pointed and repaired using site won material
Spec Ref F10:230 To Engineers Detail
- W9 Flood return wall.
Flood return wall to prevent backwash.
To Engineers Detail
- W10 Architectural head wall to culvert.
Min 300mm above top of culvert with cast texture finish to tie in with walling

- F1 Metal Railing
1100mm Height
Spec ref Q40:340
- F2 Post and rail Fence
Min 1200mm Height
Spec ref: Q40:210
- F3 Close Board Timber Fence
900mm Height
Spec ref: Q40:310A
- F4 Close Board Timber Fence
1800mm Height
Spec ref: Q40:310A
- F5 Close Board Timber Fence
1200mm Height
Spec ref: Q40:310A
- B1 Solar Lighting Bollard
Back up power cables to be laid underneath path as specified by engineer.
Spec ref: Q50:196

C09	25/11/25	Boundary heights updated	AJ	HB	GB
C08	24/11/25	Boundary details updated	AJ	HB	GB
C07	07/11/25	Boundary details updated	AJ	HB	GB
C06	15/10/25	Updated to reflect changes	GB	HB	GB
C05	28/04/25	Updated to reflect changes	GB	HB	GB
C04	25/04/25	Boundary treatment added to bin store	GB	HB	GB
C03	27/04/24	Box culvert added	GB	HB	GB
C02	21/03/24	For Construction	GB	HB	GB
C01	22/01/24	For Construction	GB	HB	GB
P01	10/11/23	For Review	JH	GB	GB
Rev	Date	Description	DRA	CHK	APP

Project
Milltown, Glossop

Client
Watsons Construction Ltd

Drawing Title
Boundary Treatment Plan,
Lighting Bollard
and Footbridge Detail

Status	Date	Scale
Construction	03/11/23	1:500 @ A1

Drawn	Designed	Checked	Approved
JH	JH	GB	GB

DWG No.	Revision
MAN.1828.002.ENZ.ZZ.00.DR.L.25.101	C09