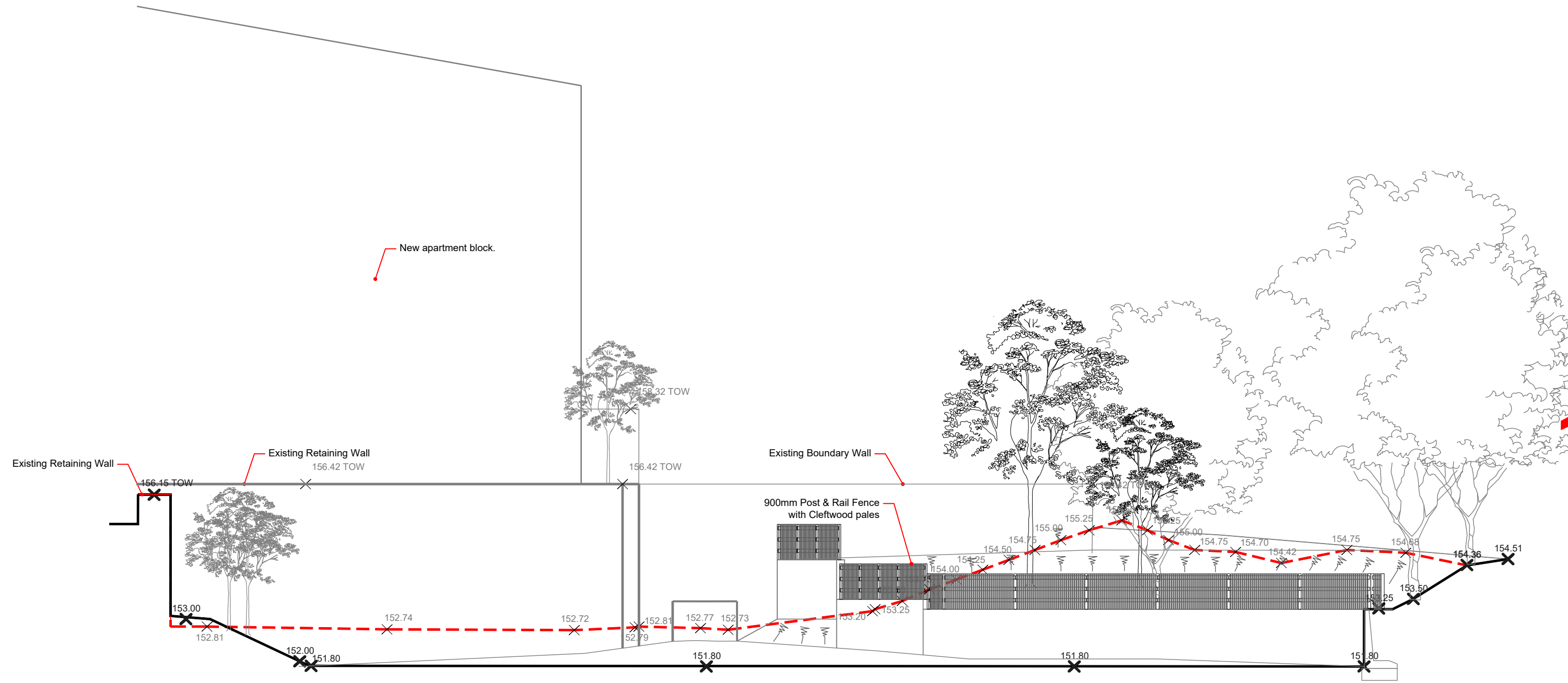
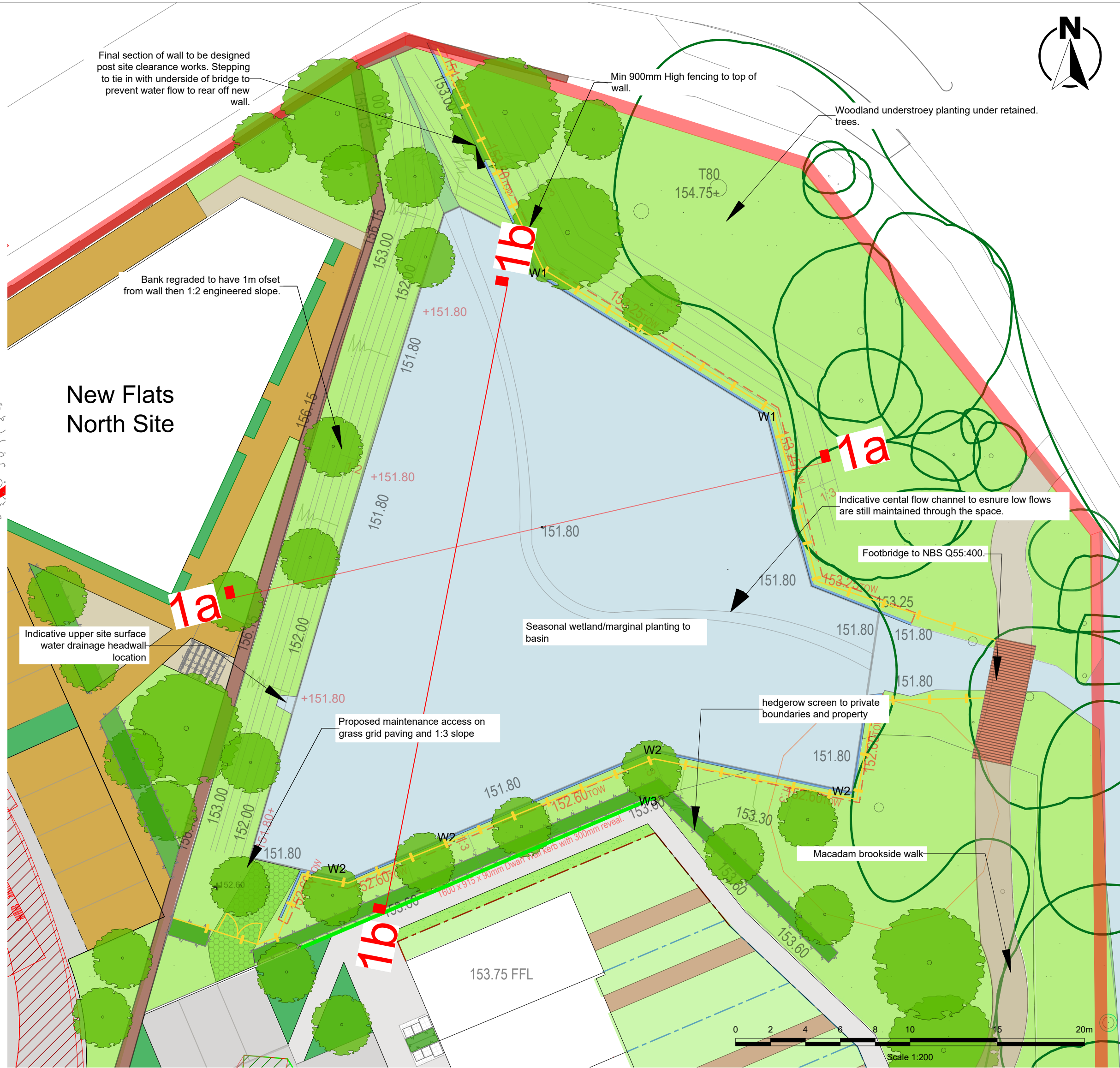


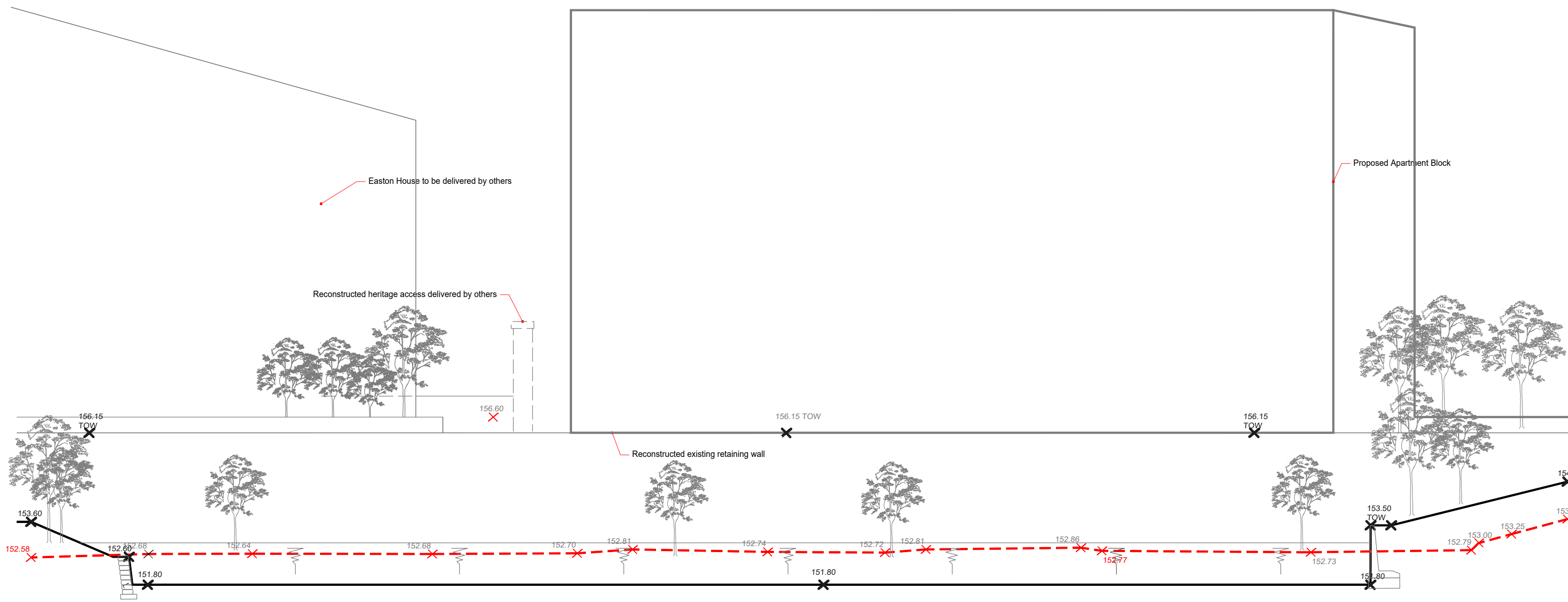


006 Millpond attenuation - Section 1a
1a Scale 1:100 @ A1

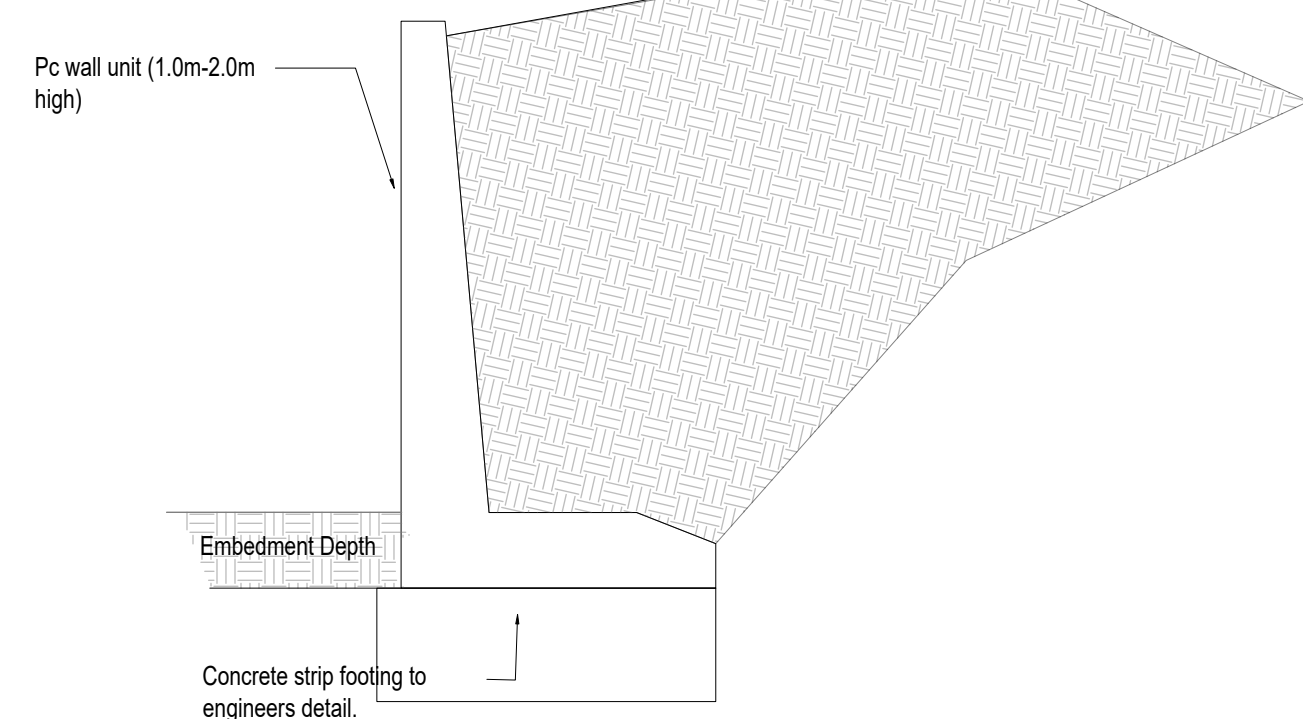


- NOTES**
- All dimensions are in meters unless stated otherwise.
 - This drawing is to be read in conjunction with all relevant drawings and documents associated with this project.
 - All surveyed information including levels and layout is provided by others.
 - All existing and proposed dimensions, 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.

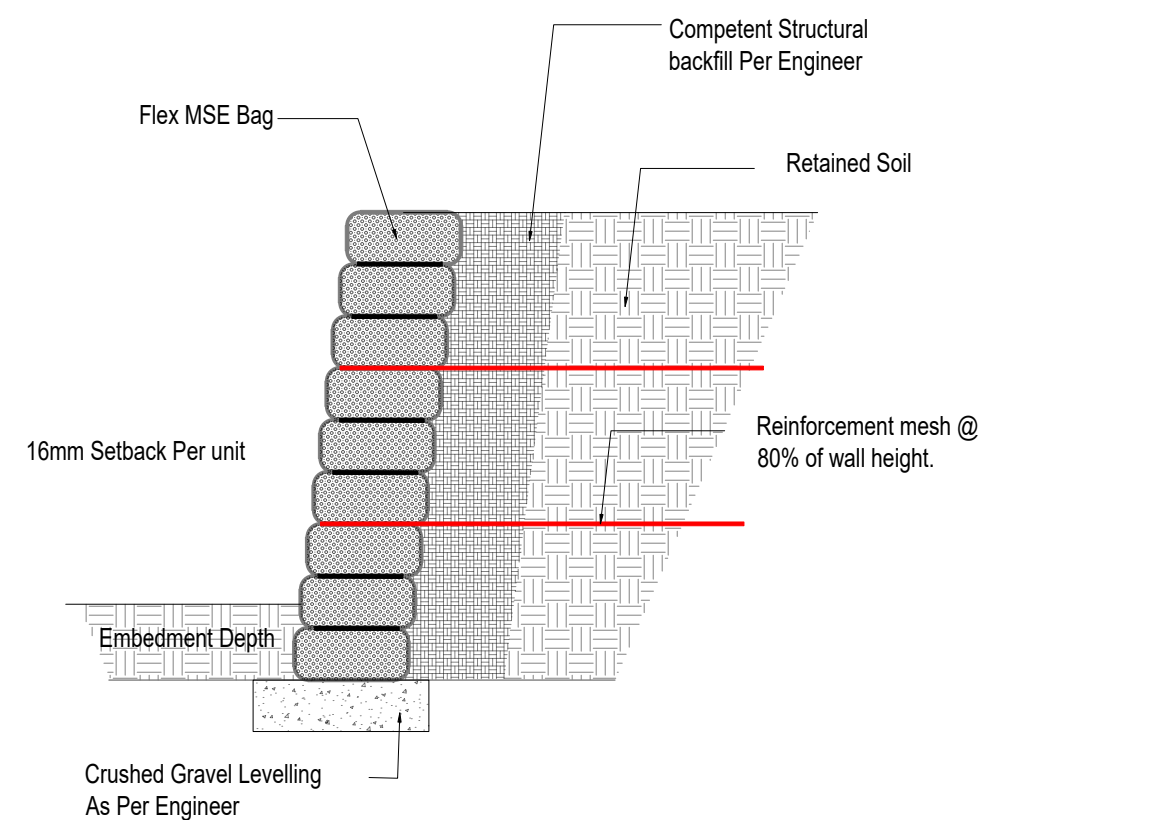
- KEY**
- Application Boundary
 - Existing section line
 - Proposed section line
- Hard Landscape**
- W1 1.5m- 2.0m pre cast concrete or flex mse wall and footing Spec ref: D41:120A
 - W2 1m high pre cast concrete or flex mse wall and footing Spec ref: D41:120B
 - W3 A&G Dwarf Wall Kerb Spec ref: D41:120C
 - Min 900mm high Post and Rail Fence
- Soft Landscape**
- Existing trees and woodland understorey to be retained
 - Proposed planting. See drawing: MAN-1828-002-ENZ-XX-00-DR-001 for details
- To be read in conjunction with:
1828-002-ENZ-XX-00-RP-AR-45-101-PL02 Arboricultural Impact Assessment and Method Statement
MAN-1828-002-ENZ-XX-XX-DR-L45-101-C01 & MAN-1828-002-ENZ-XX-XX-DR-L45-102-C01 - Planting Plan
MAN-1828-002-ENZ-XX-00-SH-L45-001 - Planting Schedule
MAN-1828-002-ENZ-XX-XX-DR-L30-101-C01 & MAN-1828-002-ENZ-XX-XX-DR-L30-102-C01 - Hard Landscape Plan



006 Millpond attenuation - Section 1b
1b Scale 1:100 @ A1



Typical Pre Cast Concrete Retaining Wall System



Typical Flex MSE Retaining Wall System

Final wall detail to be confirmed post site clearance and ground works to allow detailed assessment and investigation of proposed footing area.

006 Millpond attenuation - Indicative retaining wall details.
002 Scale 1:20 @ A1

C02	22/03/24	For Construction	AJ	HB	GB
C01	09/11/23	First Issue	JH	GB	GB
Rev	Date	Description	DRA	CHK	APP

Project
Milltown, Glossop

Client
Watsons Construction Ltd

Drawing Title
Millpond General Arrangement Plan

Status	Date	Scale
Construction	09.11.23	1:100 @ A1

Drawn	Designed	Checked	Approved
JH	JH	GB	GB

DWG No.	Revision
MAN-1828-003-ENZ-ZZ-00-DR-L-00-006	C02

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