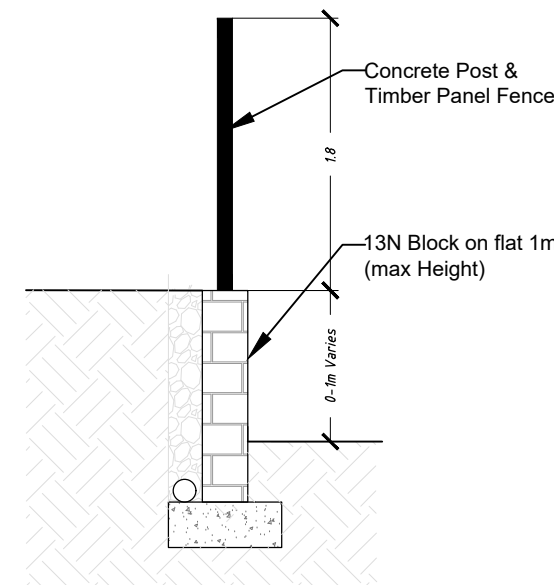
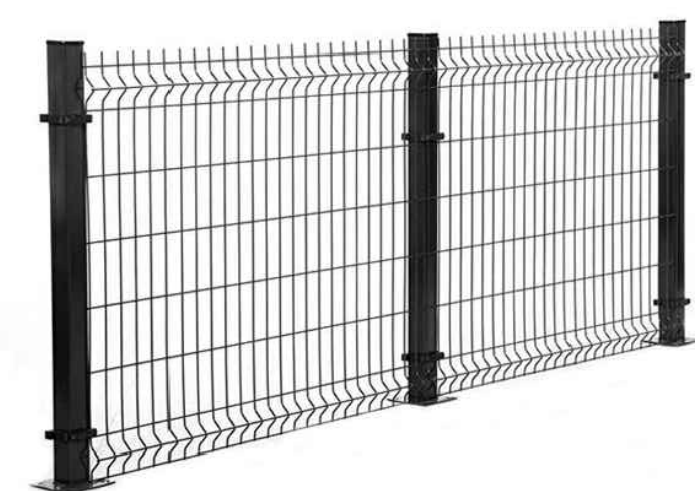




Scale 1:50

Scale 1:50

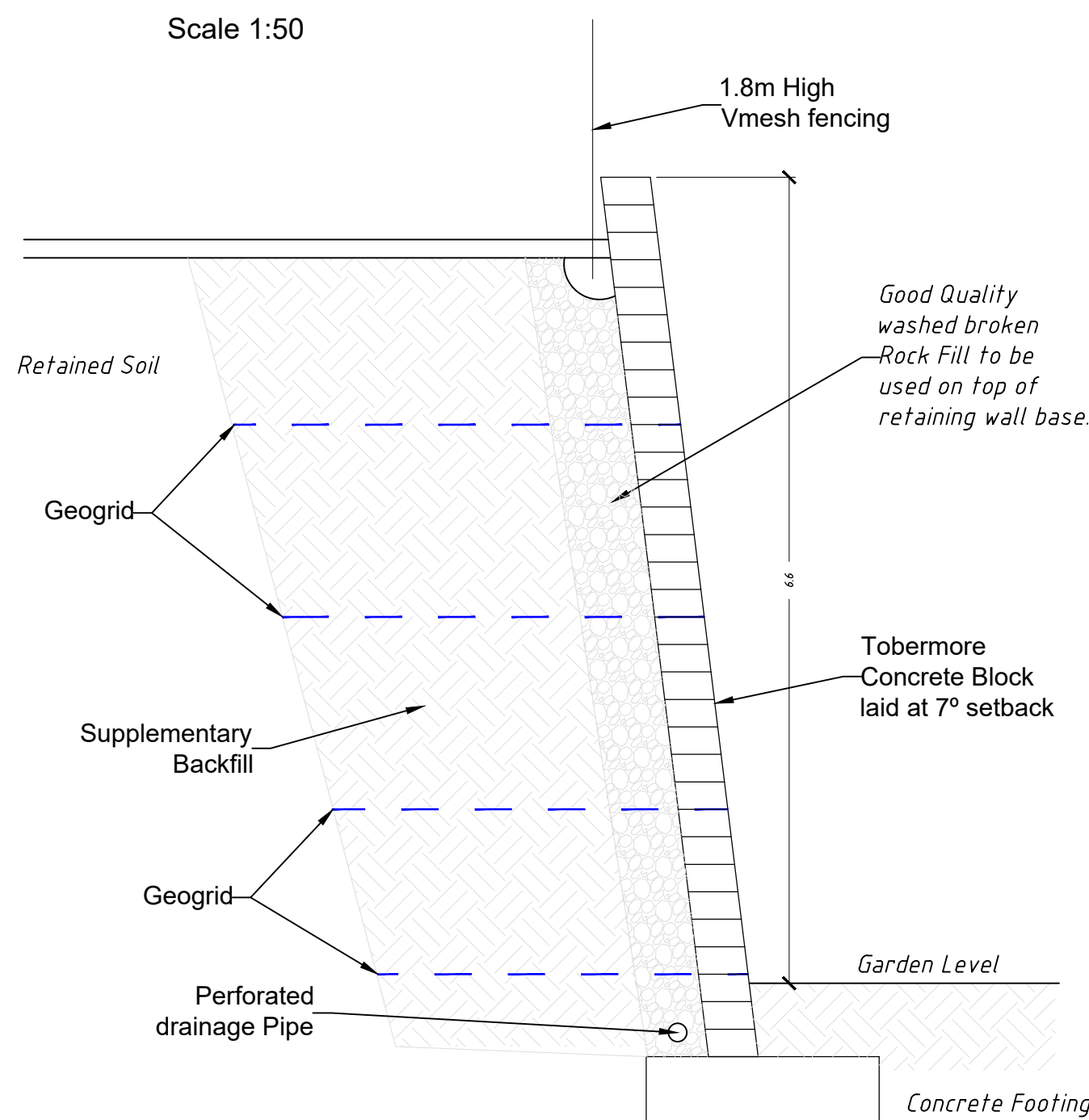


Example of Vmesh fencing

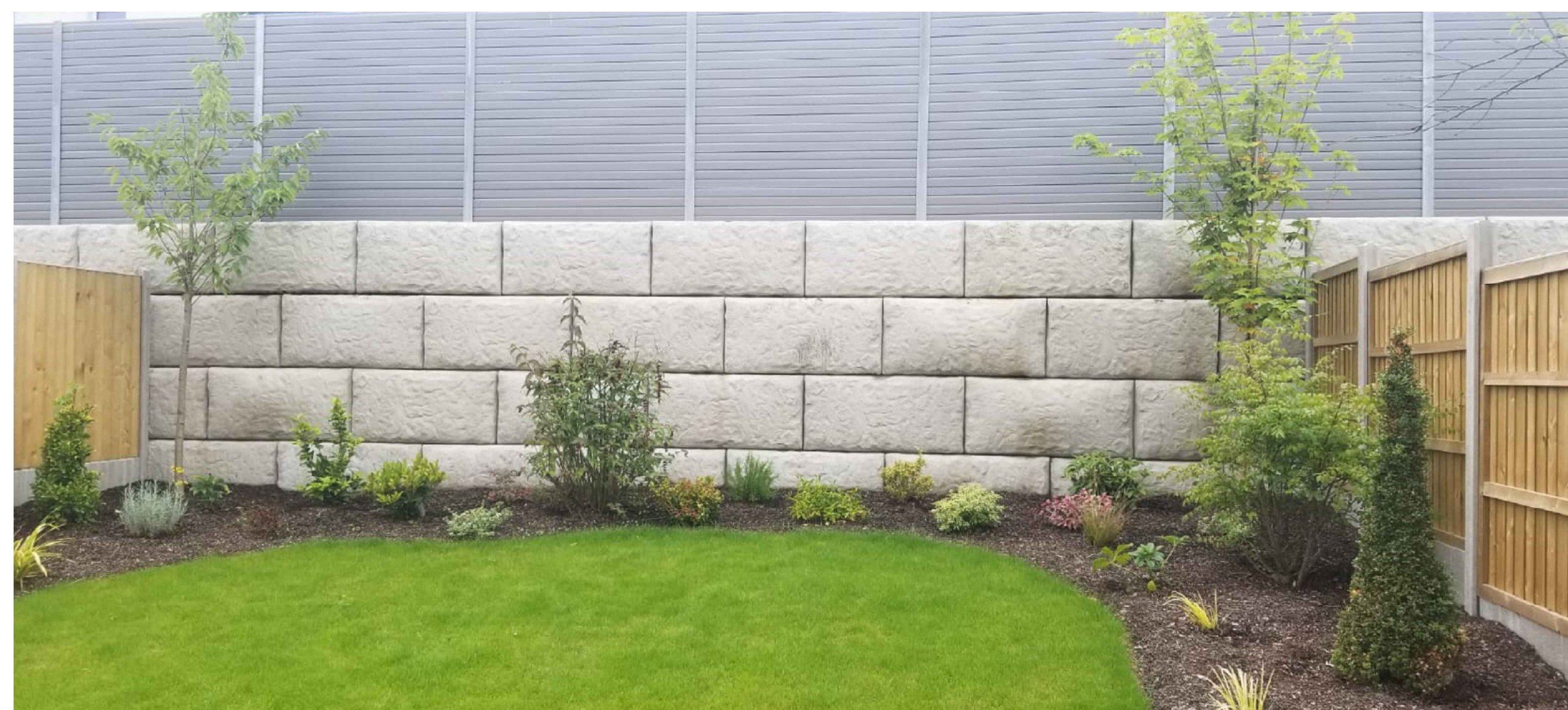


Scale 1:50

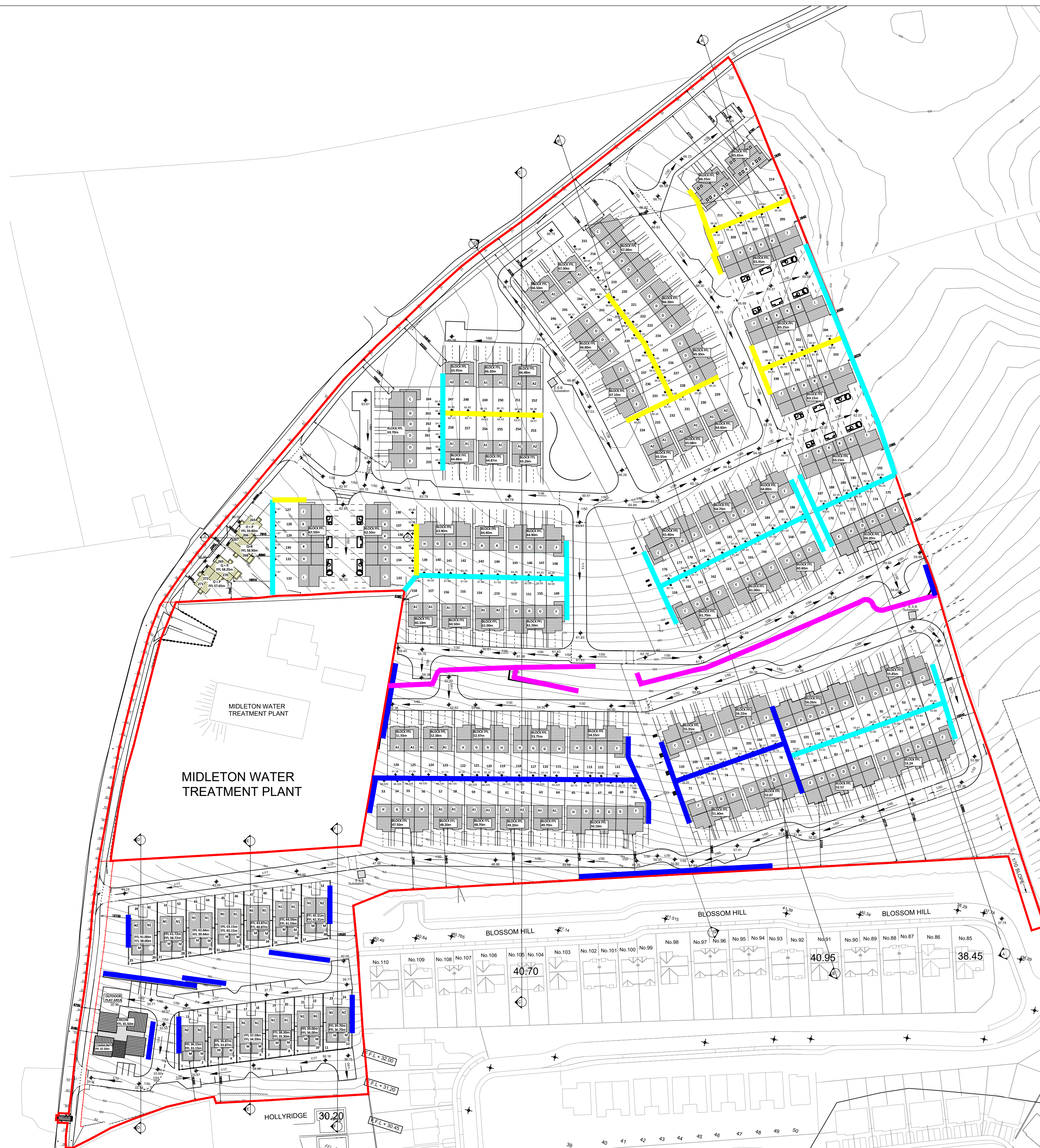
NOTE:
FURTHER LANDSCAPING DETAILS ARE
OUTLINED ON DRAWINGS PREPARED BY
FOREST BIRD DESIGN AND BOK ENGINEERING



Scale 1:50



Example of Alfablok retaining walls with concrete post & composit PVC paneling above including timber paneling between Houses



SITE LAYOUT PLAN - RETAINING WALLS

Scale 1 : 1000

[illegible]



**BRIAN O KENNEDY
& ASSOCIATES LTD**

Engineers-Architects

Shannon House,
Church Road,
Douglas,
Co Cork

Tel: 021-4899854
 Fax: 021-4899464
 Email: info@bok.ie
 Web: www.bok.ie

ENGINEERING | ARCHITECTURE | ASSIGNED CERTIFIERS
FIRE CERTIFICATES | DAC | PSDP | CONSERVATION

GENERAL NOTE:
This drawing is the property of Brian O'Kennedy & Associates.
Copyright is reserved. The drawing shall not be copied, reproduced
or used in any manner without the written consent of Brian O'Kennedy & Associates.

Drawing Number: 22/6372-P-1110	Drawing Status: LRD - PLANNING APPLICATION		
	Client: CASTLE ROCK HOMES MIDLETON LTD.		
	Project: RESIDENTIAL DEVELOPMENT - BROOMFIELD MIDLETON		
	Drawing: PROPOSED SITE LAYOUT PLAN RETAINING WALLS		Date: 14/09/2023 Scale: 1:1000 @ A1
	Rev: A	Drawn: JB	Chk'd: GF

Notes:

1. This drawing is for the purpose of the stage indicated only. - If in doubt ask.
2. Do not scale, figured dimensions only to be taken.
3. Engineer/Architect to be informed of any discrepancies before work proceeds.
4. Contractor to check all dimensions and conditions on site before commencing works.
5. Drawing to be read in conjunction with current Building Regulations.
6. All components and materials to be installed fully in accordance with manufacturers instructions.

INTERNAL BOUNDARY LEGEND:

Type 1: Masonry retaining wall
0.5-1m high with 1.8m Post and panel Fence on top

Type 2: Gravity Retaining wall 1.2m - 1.5m with
Alfablok and concrete post & panel fence

Type 3: Gravity Retaining wall 3-4m with Alfablok and concrete post & panel fence

Type 4: Tobermore Geogrid Reinforced Retaining Wall, 4 to 7m high

■ SITE BOUNDARY