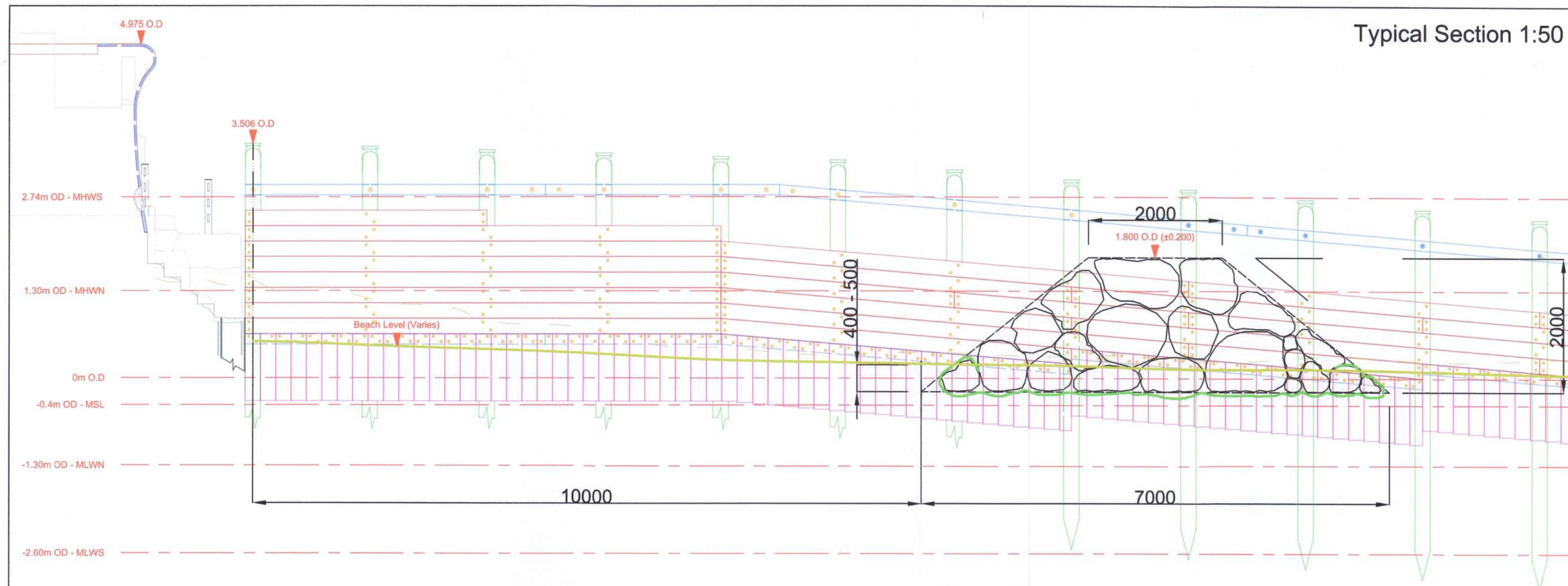


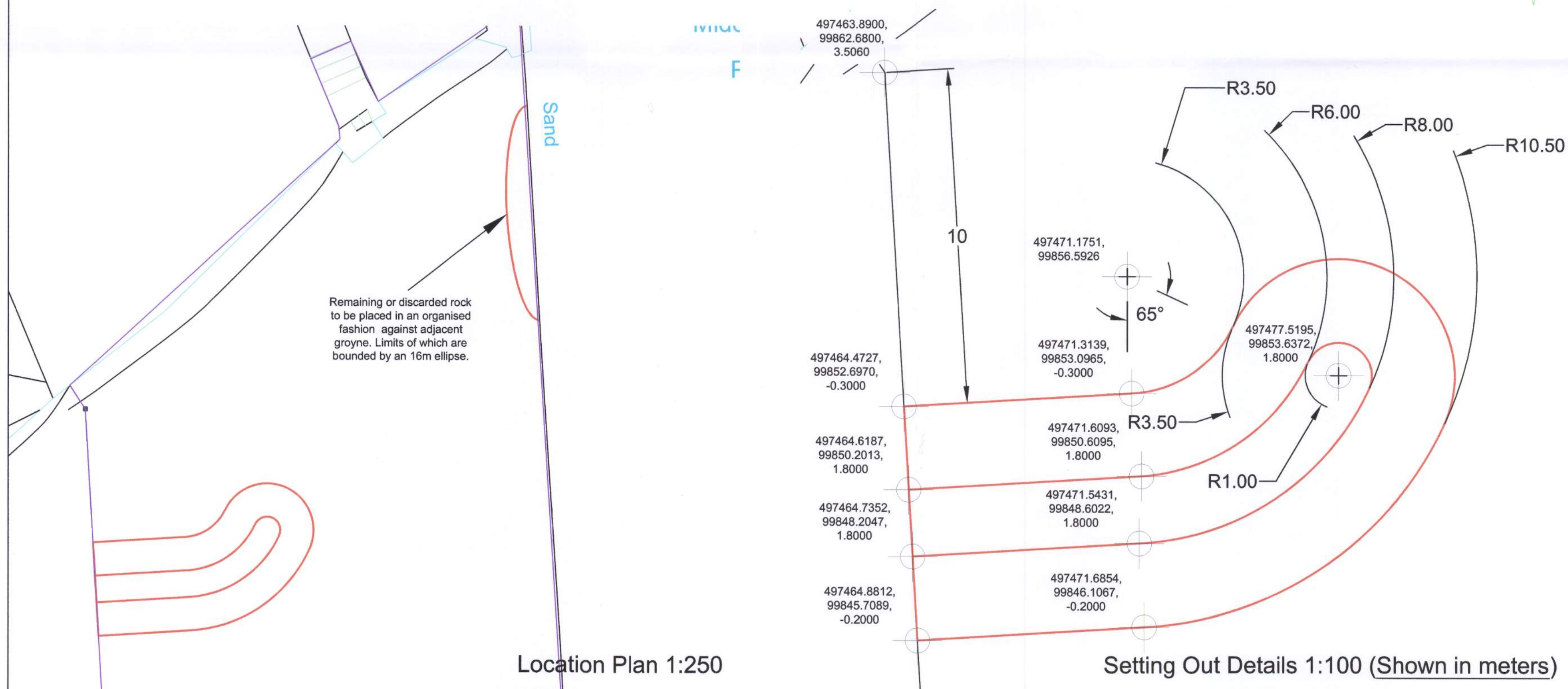


Notes

1. All measurements in millimeters unless otherwise stated.
2. Any discrepancies in the drawings or associated documents shall be reported to the Client's Engineer at once, and no work involving the discrepancies shall be executed until the Client's Engineer has given their decision.
3. The contractor shall arrange for a suitably qualified and experienced surveyor(s) to undertake all necessary measurements, levels, etc.
4. The levels indicated on the drawing are provisional and are subject to modification to accommodate changes in beach level.
5. All works are to be carried out in accordance with the written specification and relevant British Standards.
6. Amourstone is to be packed with an approximate void ratio of 30%. Where this is not achievable the Client's Engineer shall be contacted for verbal or written approval.
7. Coordinates and levels are shown in the following format:

Easting	(x)	497463.8900
Northing	(y)	99862.6800
Elevation (m) O.D	(z)	3.5060

Negative elevation values will marked with a Prefix of (-), i.e. -0.3000.



E			
D			
C			
B			
A			
Rev	Description	By	Date

Project:
Arun to Pagham Beach
Management Plan - Scheme 3

Drawing Title:
Breakwater and Associated
Groyne Stabilisation

Drawn by: Karl McLaughlin

Checked by:

Date: XX/06/2019

Scale: As Shown @ A2

Arun District Council
Arun Civic Centre
Maltravers Road
Littlehampton
West Sussex
BN17 5LF

Tel: 01903 737500
Email: Engineering.Services@arun.gov.uk

Original Sheet Size - A2

Drawing Number: 50/03/52/01	Rev:
---------------------------------------	------