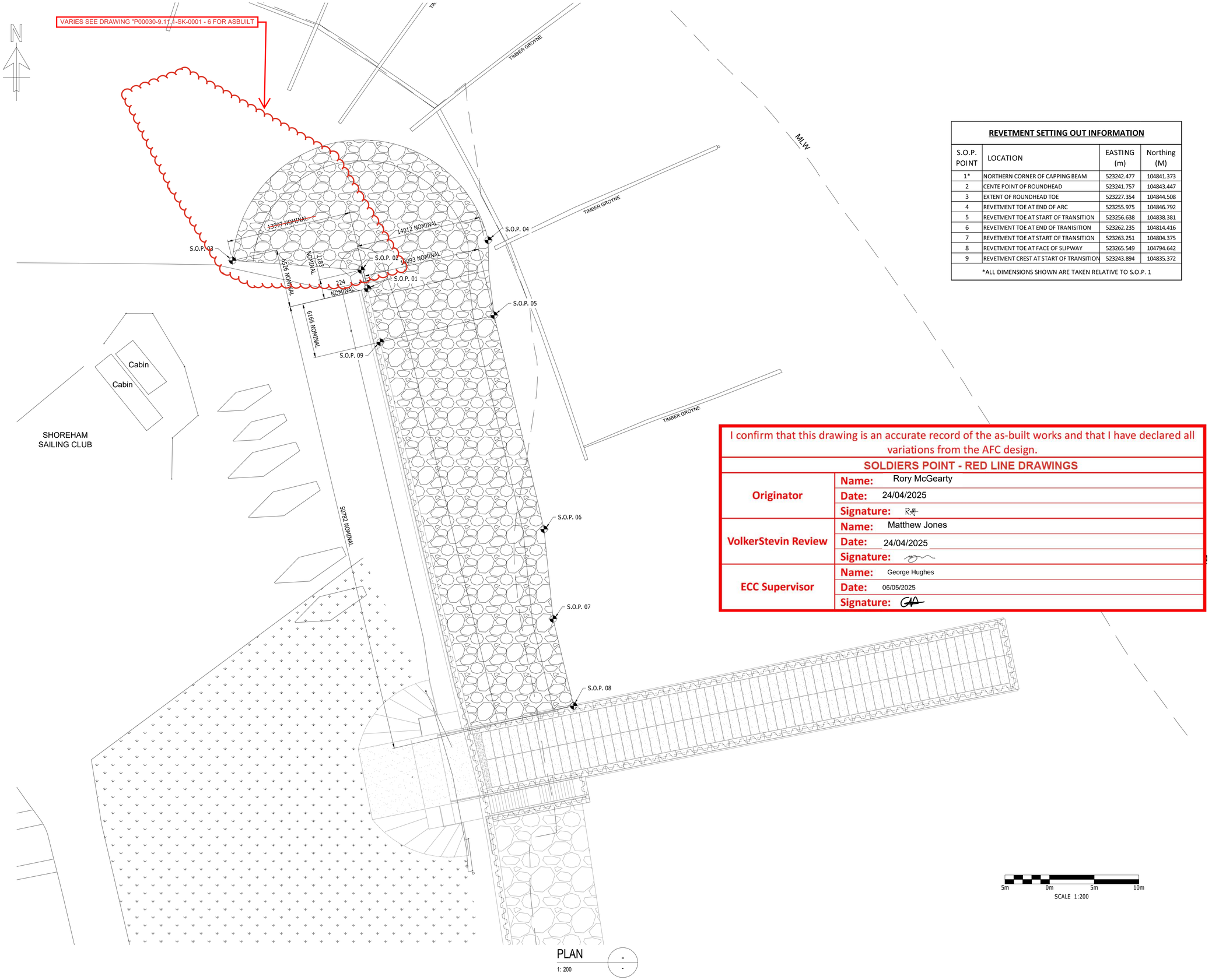


PLAN
1: 200

REVETMENT SETTING OUT INFORMATION

S.O.P. POINT	LOCATION	EASTING (m)	Northing (M)
1*	NORTHERN CORNER OF CAPPING BEAM	523242.477	104841.373
2	CENTE POINT OF ROUNDHEAD	523241.757	104843.447
3	EXTENT OF ROUNDHEAD TOE	523227.354	104844.508
4	REVETMENT TOE AT END OF ARC	523255.975	104846.792
5	REVETMENT TOE AT START OF TRANSITION	523256.638	104838.381
6	REVETMENT TOE AT END OF TRANISITION	523262.235	104814.416
7	REVETMENT TOE AT START OF TRANSITION	523263.251	104804.375
8	REVETMENT TOE AT FACE OF SLIPWAY	523265.549	104794.642
9	REVETMENT CREST AT START OF TRANSITION	523243.894	104835.372

*ALL DIMENSIONS SHOWN ARE TAKEN RELATIVE TO S.O.P. 1

I confirm that this drawing is an accurate record of the as-built works and that I have declared all variations from the AFC design.

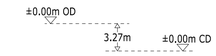
SOLDIERS POINT - RED LINE DRAWINGS

Originator	**Name:**	Rory McGearty
	Date:	24/04/2025
	Signature:	R.M
VolkerStevin Review	**Name:**	Matthew Jones
	Date:	24/04/2025
	Signature:	
ECC Supervisor	**Name:**	George Hughes
	Date:	06/05/2025
	Signature:	GH

COPYRIGHT RAMBOLL UK LIMITED. ALL RIGHTS RESERVED. THIS DOCUMENT IS ISSUED FOR THE PARTY WHO COMMISSIONED IT AND FOR THE SPECIFIC PURPOSES CONNECTED WITH THE PROJECT ONLY. IT SHOULD NOT BE RELIED UPON BY ANY OTHER PARTY OR USED FOR ANY OTHER PURPOSE. RAMBOLL ACCEPTS NO RESPONSIBILITY OR LIABILITY WHICH MAY ARISE FROM RELIANCE OR USE OF THIS DOCUMENT OR THE DATA CONTAINED HEREIN BY ANY OTHER PARTY OR FOR ANY OTHER PURPOSE.

Notes

1. DO NOT SCALE FROM THIS DRAWING.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS AND SPECIFICATIONS.
3. ALL DIMENSIONS ARE IN MILLIMETRES U.N.O.
4. ALL CO-ORDINATES ARE IN METRES U.N.O.
5. BATHYMETRIC LEVELS IN METRES ABOVE CHART DATUM.
6. TOPOGRAPHICAL LEVELS IN METRES ABOVE ORDNANCE DATUM.
7. FOR THE RELATIONSHIP BETWEEN THE CHART DATUM AND ORDNANCE DATUM REFER TO THE TABLE BELOW:



TIDAL LEVELS

DESCRIPTION	LEVEL (mCD)	LEVEL (mOD)
HIGHEST ASTRONOMICAL TIDE (HAT)	+6.90m	+3.63m
MEAN HIGH WATER SPRINGS (MHWS)	+6.33m	+3.06m
MEAN HIGH WATER NEAPS (MHWN)	+4.80m	+1.53m
MEAN LOW WATER NEAPS (MLWN)	+1.90m	-1.37m
MEAN LOW WATER SPRINGS (MLWS)	+0.60m	-2.67m
LOWEST ASTRONOMICAL TIDE (LAT)	-0.10m	-3.17m

8. ALL MAP IMAGES COPYRIGHT OF THE ORDNANCE SURVEY.
9. FOR SAFETY, HEALTH & ENVIRONMENTAL INFORMATION REFER TO DRAWING :- 10785-RAM-XX-XX-DR-CW-0002.

RL01 REDLINE 24/04/2025 RMcG MJ

Rev	Description	Date	By Chk	App
A3	CONSTRUCTION ISSUE INCORPORATING CHANGES IN FORMATION LEVEL AND ROUNDHEAD EXTENT	20/02/2025	TRP BP	MO
A2	CONSTRUCTION ISSUE	13/02 2025	TRP BP	MO
A1	CONSTRUCTION ISSUE	30/09 2024	TRP CRL	MO
P04	FOR DESIGN FREEZE	25/09 2023	NNP BP	MO
P03	REVISED AS CLOUDED	19/06 2023	NNP BP	MO
P02	REVISED AS CLOUDED	14/04 2023	SPF BP	MO
P01	PRELIMINARY ISSUE	03/03 2023	SPF BP	MO

REDLINE

SHOREHAM ADUR TIDAL WALLS
W1 SOLDIERS POINT
REMEDIAL WORKS

JBA consulting
Environment Agency
RAMBOLL
tel 023 8081 7500 southampton@ramboll.co.uk
www.ramboll.co.uk

PROPOSED REVETMENT SETTING-OUT

Project No:	Scale (@A1):	Drawn:	Date:
1620010785	1:200	TRP	24/04/25

Drawing No:	Rev:
10785-RAM-XX-XX-DR-CW-0006	RL01

19/02/2025 13:38:07