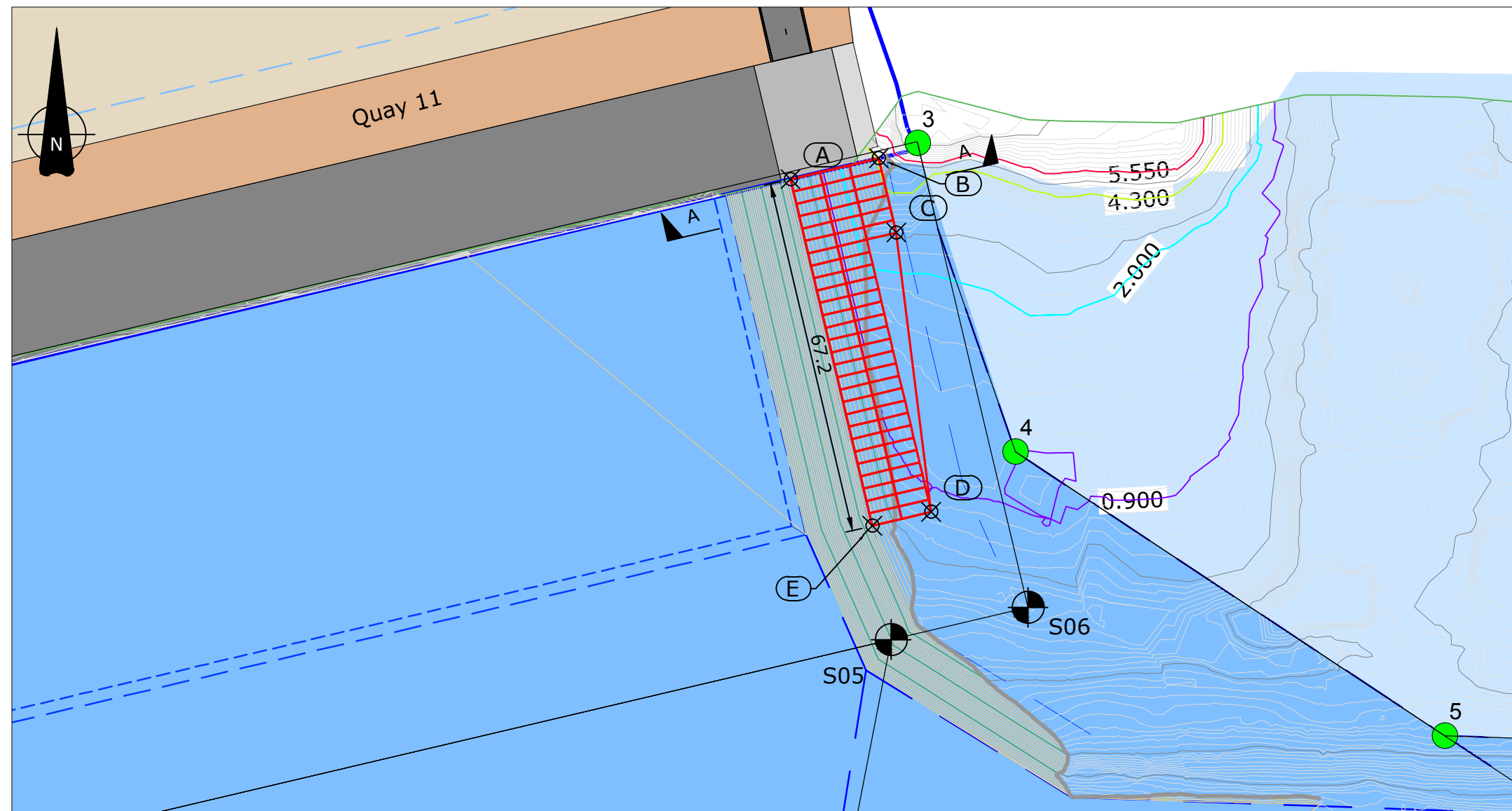
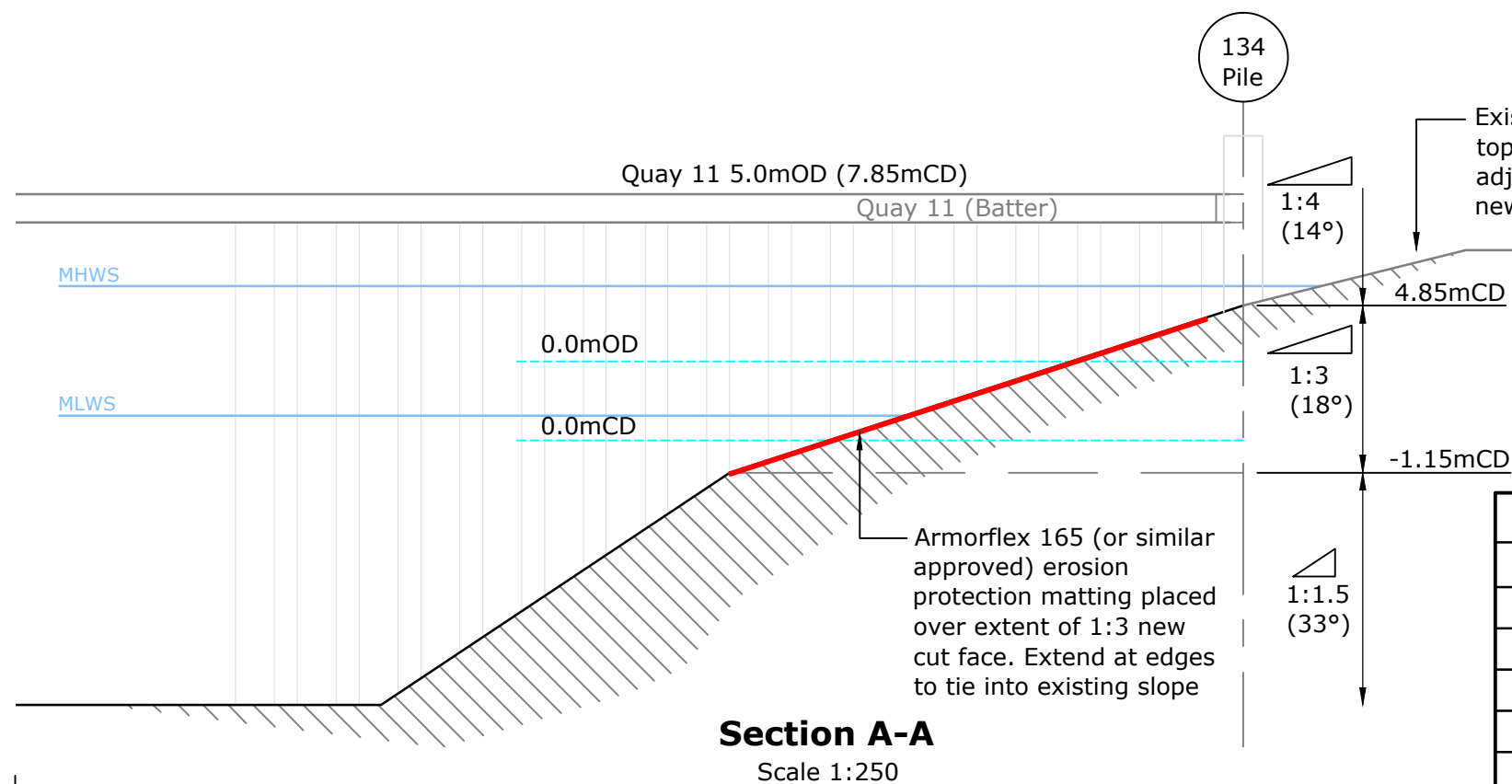




Plan on Quay 11 Batter



Point Table				
Ref	Northing	Easting	Latitude	Longitude
A	526749.682	452770.567	N054° 37' 59.29"	W001° 11' 02.55"
B	526753.616	452787.229	N054° 37' 59.41"	W001° 11' 01.62"
C	526739.601	452790.538	N054° 37' 58.95"	W001° 11' 01.45"
D	526686.901	452797.111	N054° 37' 57.25"	W001° 11' 01.11"
E	526684.280	452786.007	N054° 37' 57.17"	W001° 11' 01.74"

Key & Notes

Notes

1. Type, size, installation & anchorage details to be in accordance with manufacturers instruction. Extent shown is indicative only.
2. Setting out points 3, 4, 5, S05 & S06 from License drawing ASC-001-00009.

Rev.	Date	Comments	Drn	Chk	App
A	21/12/2020	Preliminary Issue	JMH	RC	RC



Project:	ABLE Seaton Port
Client:	ABLE UK Limited
Drawing Title:	Q11 Batter Erosion Protection

PRELIMINARY

Scale:	Drawn By:	Checked By:	Approved By:
1:1,000 UNO @A3	J Horsman	R Cram	R Cram
Date:	21/12/2020	21/12/2020	21/12/2020
Drawing No:	ASP-006-00213		Revision: A