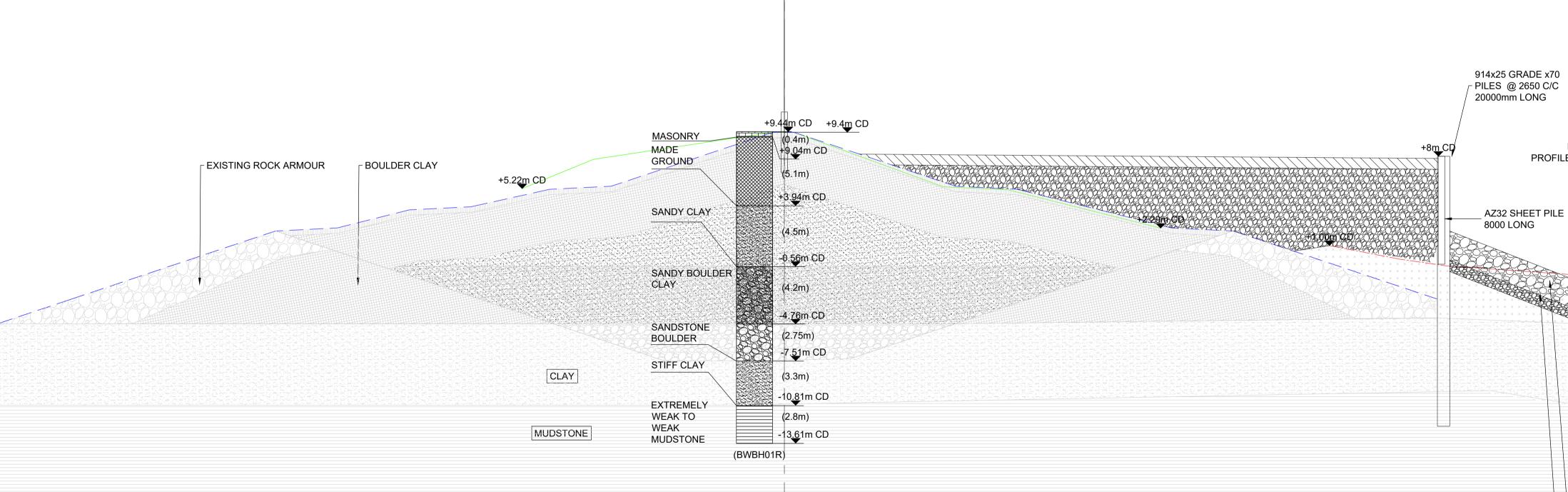
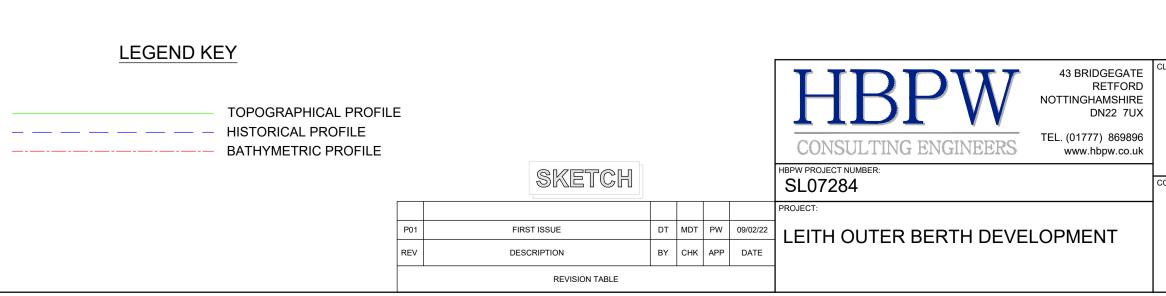
(mCD) _ (mOD)	
+10 <u>.0</u> 00m	+6. <u>00</u> 0m
+8. <u>00</u> 0m	U
+6. <u>00</u> 0m	+4. <u>00</u> 0m
+4. <u>00</u> 0m	+2. <u>00</u> 0m
+2. <u>00</u> 0m	+0. <u>00</u> 0m
0.000m	-2.000m
-2. <u>00</u> 0m	-4.000m
-4. <u>00</u> 0m	-6. <u>00</u> 0m
-6. <u>00</u> 0m	-8. <u>00</u> 0m
	-10. <u>0</u> 00m
-8.000m	-12. <u>00</u> 0m
-10. <u>00</u> 0m	-14. <u>00</u> 0m
-12. <u>00</u> 0m	-16. <u>0</u> 00m
-14. <u>00</u> 0m	•
-16. <u>00</u> 0m	-18. <u>00</u> 0m
-18. <u>00</u> 0m	-20. <u>0</u> 00m
-20. <u>00</u> 0m	-22. <u>0</u> 00m
-22. <u>00</u> 0m	-24. <u>00</u> 0m
▼ -	



Ç BREAKWATER

HARBOUR

FIRTH



SECTION C-C (1:200)

NOTES IN ADDITION TO THE HAZARDS OR RISKS NORMALLY 1. DO NOT SCALE OFF THIS DRAWING. ASSOCIATED WITH THE TYPES OF WORK DETAILED ON 2. SHOULD THERE BE ANY CONFLICT BETWEEN THIS DRAWING, THE FOLLOWING SIGNIFICANT THE DETAILS INDICATED ON THIS DRAWING AND RESIDUAL RISKS SHOULD BE NOTED. THOSE INDICATED ON OTHER DRAWINGS THE CONSTRUCTION: ENGINEER SHOULD BE INFORMED PRIOR TO CONSTRUCTION ON SITE. 3. ALL DRAWINGS ARE IN MILLIMETRES UNLESS OTHERWISE STATED. 4. IT IS THE RESPONSIBILITY OF THE CONTRACTOR **MAINTENANCE, CLEANING AND OPERATION :** TO EXECUTE THE WORKS AT ALL TIMES IN STRICT ACCORDANCE WITH THE REQUIREMENTS OF THE HEALTH AND SAFETY AT WORK ACT 1974 AND CDM REGULATIONS 2015. 5. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS. DECOMMISSIONING OR DEMOLITION : FIRTH EAST SIDE LEAD-IN JETTY EXISTING BED PROFILE (INDICATIVE) (MHWS) +5.57m CD (MLWS) +0.8<u>0m</u> CD -4<u>.5</u>1m CD SOFT BLACK (1m) SILT 5.<u>5</u>7m CD VERY STIFF CLAY AND BOULDERS -7.00m CD DREDGED LEVEL -9.00m CD (8.4m) -9.29m CD √-18.54m CD -15.00m CD (BH22) FUTURE DREDGED LEVEL -18.00m CD PRIMARY ROCK ARMOUR - SECONDARY ROCK ARMOUR -22.00m CD RAWING 發 FORTH PORTS PROPOSED DECK CROSS SECTION C-C PROJECT ENGINEER: DT PW CONTRACTOR: CHECKED: PPROVED MDT PW SUITABILITY: REVISION: GRAHAM S2 P01 09.02.2022 A1 1:200 DOCUMENT REFERENCE NUMBER:

7284-HBPW-00-ZZ-SK-C-0014

SAFETY, HEALTH AND ENVIRONMENTAL