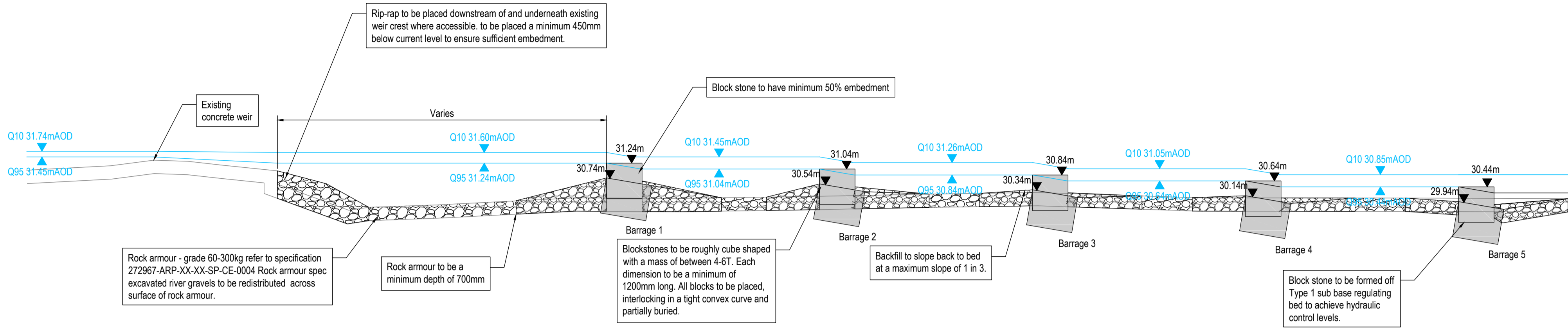
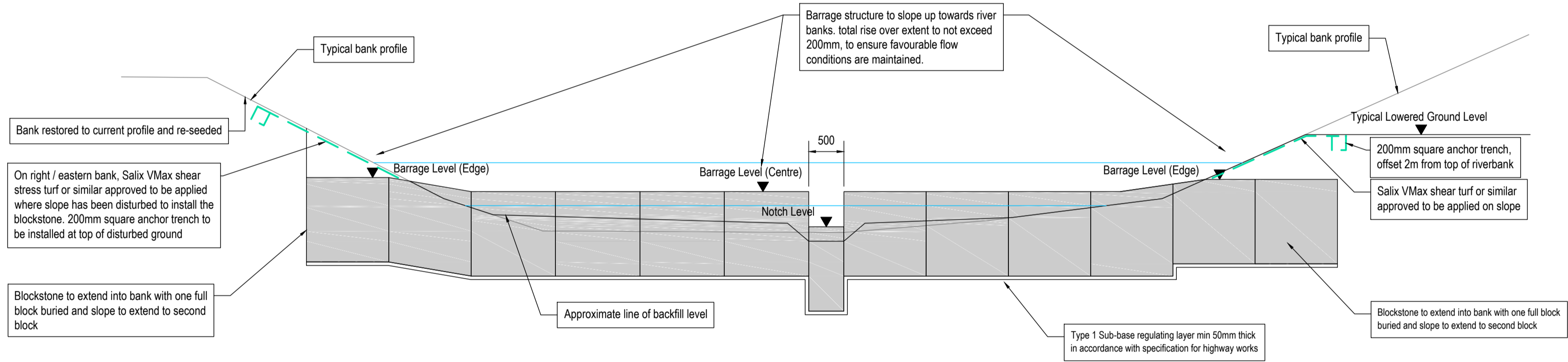


- Notes:
1. This drawing is to be read in conjunction with all other drawings, specifications and contract documents. notify the *project Manager* of any discrepancies.
 2. For masonry brick wall, concrete specification and finishes refer to general notes drawing 272967-ARP-XX-XX-DR-XX-0002.
 3. Reference should be made to drawing 272967-ARP-CM-XX-DR-CE-1004 for landscaping works including ground proposed reinstatement and fence lines.
 4. Movement joints in the brick wall and the concrete wall as shown or at maximum 12m centres and maximum 15m centres respectively.
 5. Refer to rock armour specification 272967-ARP-XX-XX-SP-CE-0004





Pre-Barrages Long Section
Scale 1:100



Typical Section
Scale 1:50

PRE-BARRAGE LEVELS				
PRE-BARRAGE	NOTCH LEVEL	BARRAGE LEVEL (CENTRE)		BARRAGE LEVEL (EDGE)
1 (UPSTREAM)	30.74	31.24		31.44
2	30.54	31.04		31.24
3	30.34	30.84		31.04
4	30.14	30.64		30.84
5 (DOWNSTREAM)	29.94	30.44		30.64

C01	ISSUED FOR CONSTRUCTION		KS	RJ	RC	03.06.21
P01	FOR CONSTRUCTION APPROVAL		KS	RJ	RC	26/03/21
Rev.	Description		Drawn	Chkd.	Appd.	Issue Date
<div><div><div>Cyfoeth Naturiol Cymru Natural Resources Wales</div></div><div></div></div>						
Project Name.						
AMMANFORD FLOOD RISK MANAGEMENT SCHEME						
Drawing Title.						
CWMLLWCHWR MILL UNITS SECTIONS FOR FISH PASS						
Suitability					Suitability Code.	
ISSUED FOR CONSTRUCTION					A	
Internal Project Number.			Scale.		Rev.	
272967			AS SHOWN		C01	
Drawing Number.						
272967-ARP-CM-XX-DR-CE-1012						