

NOTE:
REFER TO DWG.25912C-CWA-WLS-057-DRG-C-0001 A01 FOR PLAN.

EXISTING OR UNCHANGES
MODIFIED OR MOVED
NEW, PROPOSED OR ADDITIONAL
OS OR SURVEY DATA
REDUNDANT OR TO BE MOVED
TEMPORARY WORKS

GENERAL NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METRES ABOVE ORDINANCE DATUM UNLESS NOTED OTHERWISE
3. ALL DIMENSIONS AND LEVELS ARE TO BE CHECKED ON SITE PRIOR TO ANY WORKS BEING PUT IN HAND.
4. THE CONTRACTOR IS RESPONSIBLE FOR THE STABILITY OF THE EXISTING STRUCTURE AT ALL TIMES DURING THE WORKS.
5. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER CONTRACT DRAWINGS AND RELEVANT SPECIFICATIONS.
6. ANY DISCREPANCY BETWEEN THE INFORMATION GIVEN TO BE BROUGHT TO ATTENTION OF THE ENGINEER AS SOON AS POSSIBLE.
7. ALL MATERIALS USED IN THE WORKS SHALL BE TO BRITISH STANDARDS OR OTHER APPLICABLE SPECIFICATIONS
8. ALL WORKS IS TO BE CARRIED OUT TO B.S CODES OF PRACTICE AND IN ACCORDANCE WITH GOOD WORKMANSHIP PRACTICE.
9. ALL PROPRIETARY MATERIALS USED IN WORKS ARE TO BE USED IN COMPLETE ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS.



OS GRID REFERENCE: SH 44800 37100

For Comments

A01	15/09/25	Draft for Review & Comments		CA	BC	VF			
Rev	Date	Description of Revisions		Drawn	Chkd	Appr			
Status						Suitability			
For Internal Review and Comments							S3		

CROUCH WATERFALL

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Afon Wenn
Proposed Sheet Pile
Wall and Rock Armour
Section

Scale(s)	ELR & Mileage
As Shown @A1	128m 20ch to 128m 60ch

Alternative Reference	Sheet
N/A	2 of 2

Drawing Number	Revision
25912C-CWA-WLS-057-DRG-C-0002	A01



SCALE 1:50

HEALTH AND SAFETY-REFER TO THE DESIGNERS RISK ASSESSMENT FOR MORE INFORMATION (23162B-DRA-001)		
REF.	RESIDUAL RISK	ACTIVITY/ELEMENT
1	UNFORESEEN GROUND CONDITION	ALL WORKS
2	WORKING IN TIDAL AREAS	ALL WORKS
3	FALL FROM HEIGHT	ALL WORKS
4	SLIPS, TRIPS AND FALLS	ALL WORKS
5	FURTHER TEMPORARY WORK DESIGN(S)	TW DESIGN
6	MOVING PLANT	ALL WORKS
7	BURIED/OVERHEAD SERVICES	EXCAVATION/LIFTING OPERATIONS
8	WORKING AT HEIGHT	ALL WORKS
9	DETIMENT TO HUMAN HEALTH	ALL WORKS
10	EXCESSIVE SETTLEMENT	PLACEMENT OF ENGINEERED FILL
11	DIFFERENTIAL SETTLEMENT	SITING OF WALL ON FOOTINGS
12	SHALLOW REFUSAL OF SHEET PILES	SHEET PILE INSTALLATION
13	CORROSION OF SHEET PILES	SHEET PILE
14	DISPLACEMENT OF SHEET PILES DURING CONCRETE BACKFILL	BACKFILLING SHEET PILE WALL
15	GROUNDWATER BEHIND SHEET PILE	SHEET PILE

DRAFT