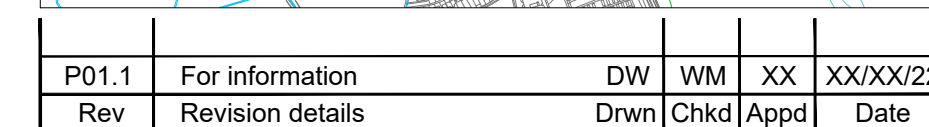


NOTES

1. Do not scale off this drawing.
2. Refer to dwg No. CH1701-AMEY-HGN-XX-DR-CH-2508 for typical sections.
3. All works in watercourses should be carried out with care to minimise the risk of pollution adhering to the guidance for pollution prevention.
4. All dimensions are specified in millimeters and levels are in meters above ordnance datum.
5. Any discrepancies shall be noted immediately to the supervisor.
6. The location of any services shown on this drawing are approximate and for guidance only.
7. Primary armourestone to be sourced from standard European Grading 3-ft and secondary armourestone (filter layer) to be sourced from standard European Grading 0.3-11t in accordance with BS EN 13393-1:2002.
8. Rock armour layer thickness based on a source rock density of 2.63t/m³ and surveyed using a highest point survey method. Prior to construction, the contractor shall confirm source material and proposed survey method to Designer to ensure presented dimensions in the drawing are appropriate.
9. Existing rock armour to be reused in the filter or lower primary armour layer providing it meets the dimensional requirements outlined in the specification.
10. All rock armour units are to be formed such that each layer is keyed into one another with a minimum of 5 points of contact.
11. Tie-in details to be confirmed on site prior to construction.
12. Details of existing coastal defences unknown, care to be taken when dismantling and excavating around them.



Designed: DW	Date: 17/08/22
Drawn: DW	Date: 17/08/22
Checked: WM	Date: XX/XX/22
Approved: XX	Date: XX/XX/22

ameyconsulting
LDĀDESIGN
JBA
consulting

Client   Ariennir yn Rhannol gan
CONWY **LYWDRAETH CYMRU**
 CYNGOR BWRDEISTREF SIROL **Part Funded by**
 CYMRU DORSET GŶR FOLWELL **Welsh Government**

Project Name
Llanddulas To Kinmel Bay
Coastal Improvements

Drawing Title
Belgrano Beach Rock Armour
(Western) (CMU 3-5A)
General Arrangement (Sheet 1 of 2)

Original Drawing Size : A1	Scale : As Shown
Dimensions : -	

Drawing Status	Suitability
WORK IN PROGRESS	S0

Drawing No	Rev
CH1701-AMEY-HGN-XX-DR-CH-2507-01	P01.1