

PPM Scoping Document

To be completed by Contractor and issued to WDM, AE and walesminorworks@networkrail.co.uk

Date of issue	22.03.24	
Name of issuer	Lee EDWARDS	
Contact details of issuer (Tel. & e-mail)	07919697917	
Area (Cardiff Valleys, Wales East, Cambrians, Wales North, Wales West)	Towy 1979_WAL_AMS	

ELR	SWM2
Mileage	226m21.5ch
Structure ID	226 21.5
Structure Name & Location	Pwll Sea wall
Structure type	Sea Wall

Item No	Scope of works/Defects to be addressed	Location of defect	Scoped Volume	Actual Volume	CARRS Work Item Number (if applicable)
1	Transport materials to site	226m21.5ch	2.5 ton		2094781
2	Install soluform bags to voids and pin in place	226m21.5ch	2.5 ton		

Additional to exam					
6					
7					
8					
9					
10					

COMMENTS

This should include any hazards, risks or other issues with the site e.g. Working over water, traffic management, possessions/line blocks, listed structure, conservation area, SSSI, land access, asbestos, NRW consent etc.
You may also wish to include here additional work picked up at an adjacent structure. Please record ELR, Railway ID or m.yyyy and the asset type but also fill out separate form.

Access to site would be through Coastal path this would need to be agreed with local council.
Would require 1 weekend night shift to cross from the upside to the downside to transport materials this would require 1 CPL when all materials have been placed onto the access ramp all other works can be carried out off track using 2 number bespoke rope access a level 1 and level 3 to install soluform bags into position.

Materials

2.5-ton soluform bags and pins £ number Pallets in total.

PLANT

3 x m18 lights

TOTAL DAYS	2 days 1 night	TOTAL COST	
Verified by Contractor		Work verified by Network Rail	
Name	L EDWARDS	Name	
Position	SITE MANAGER	Position	
Signature		Signature	
Date	22.03.24	Date	

Photographs



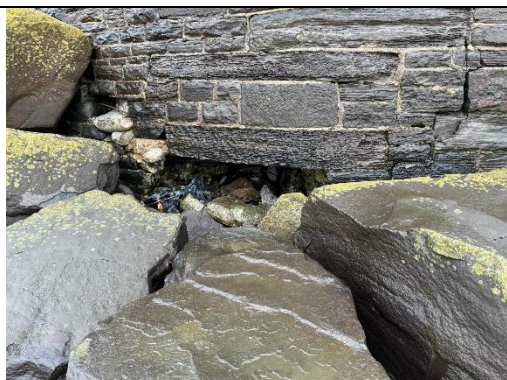
Access through costal path to track



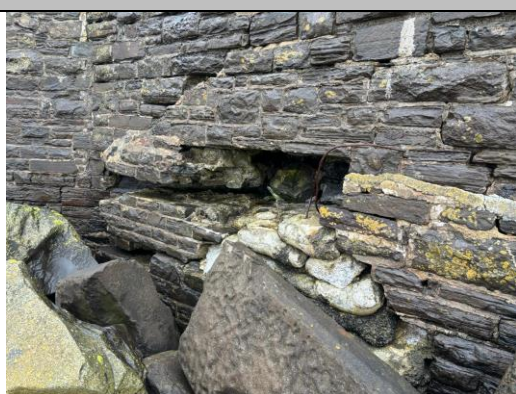
Remove fence panel for access and replace when complete.



Suitable anchor points can be drilled into concrete to set up SSOW



Void mid-level of wall



Void high level of wall



Void low level of wall