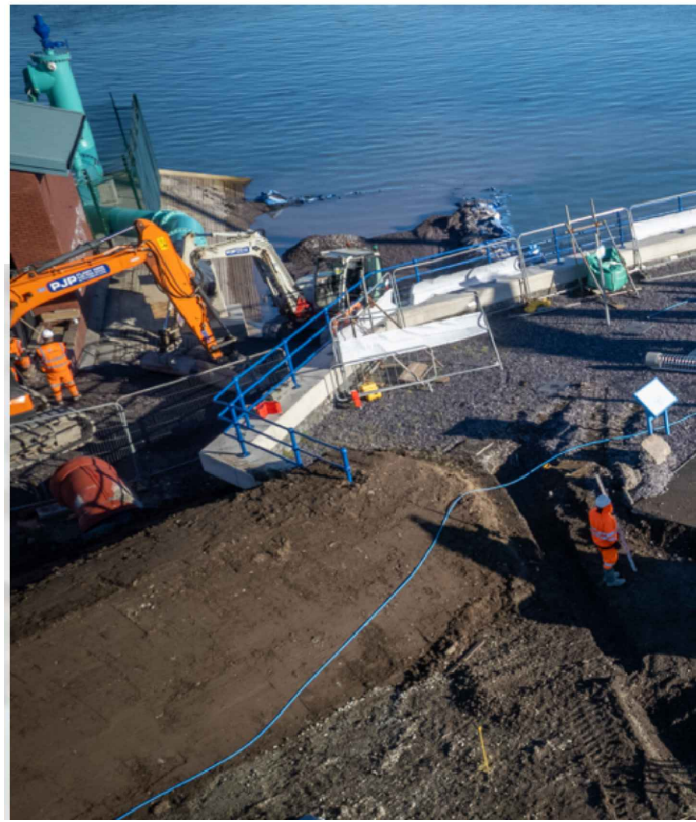
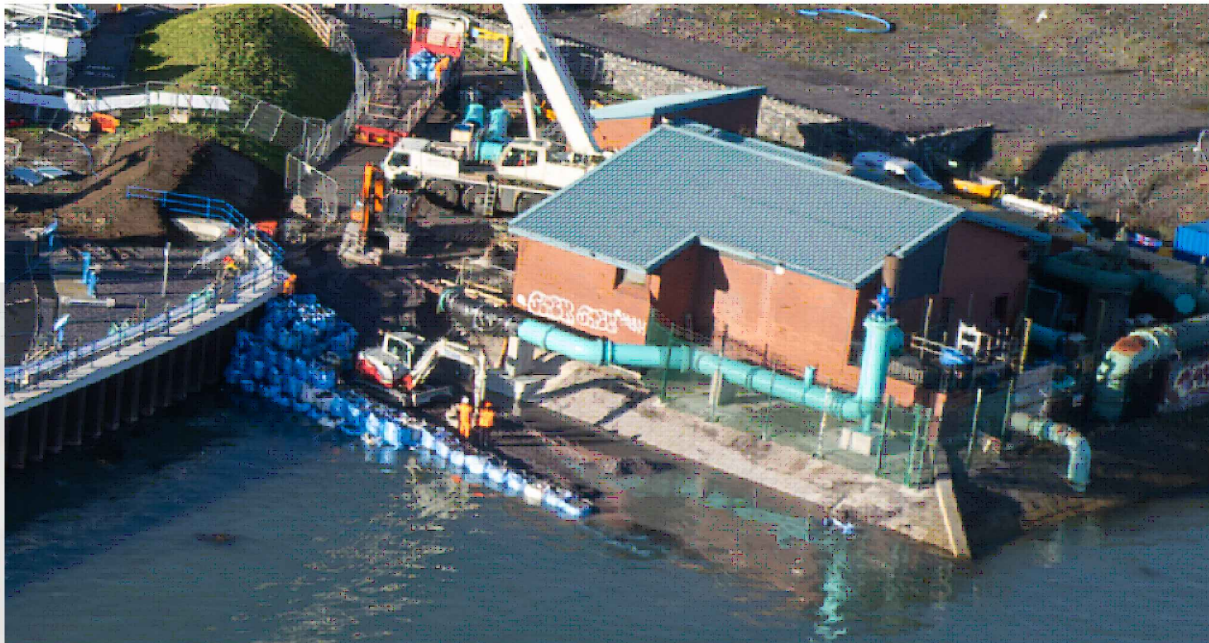


PROPOSED ROCK REVETMENT AREA



EXISTING PUMP STATION (DURING CONSTRUCTION OF NOW COMPLETED PIPELINE)



EXISTING SHEET PILES (VIEW FROM LANDSIDE)



EXISTING FLOOD BUND



BGL 900mm DIAMETER STORM FEED PIPE INDICATED IN BLUE

PROPOSED ROCK REVETMENT - EXTENTS TBC

NB: PROPOSED ROCK REVETMENT TO BE PLACED BENEATH EXISTING LIVE SEWAGE PIPE

EXISTING ACCESS/EGRESS DOORWAY

AGL STORM FEED PIPE (EWW) INDICATED IN BLACK

INDICATED MHWS LINE +3.6m OD

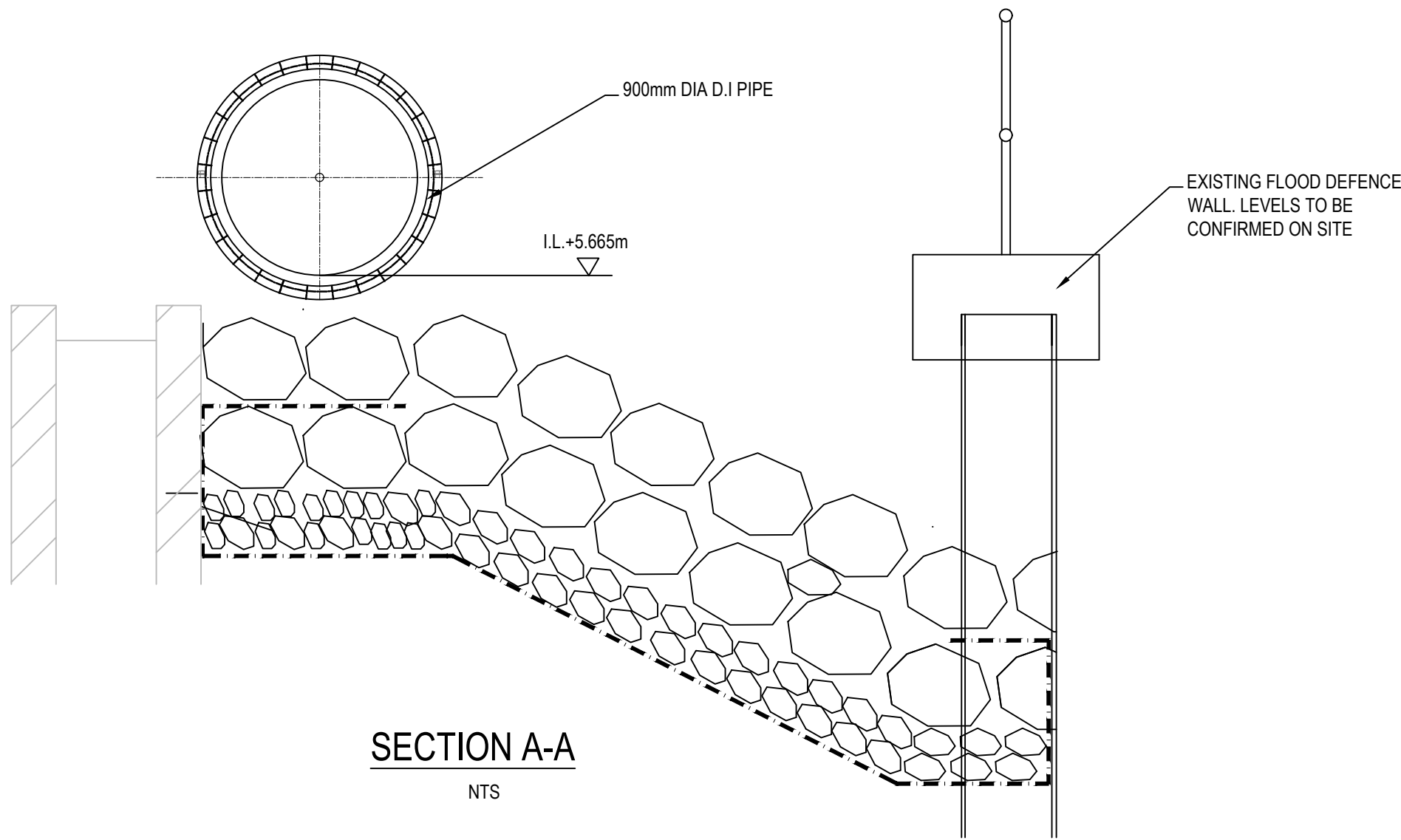
PLAN
Scale 1:200

WARNING- THIS MAY BE A REDUCED SIZE PRINT, CHECK SCALE BELOW

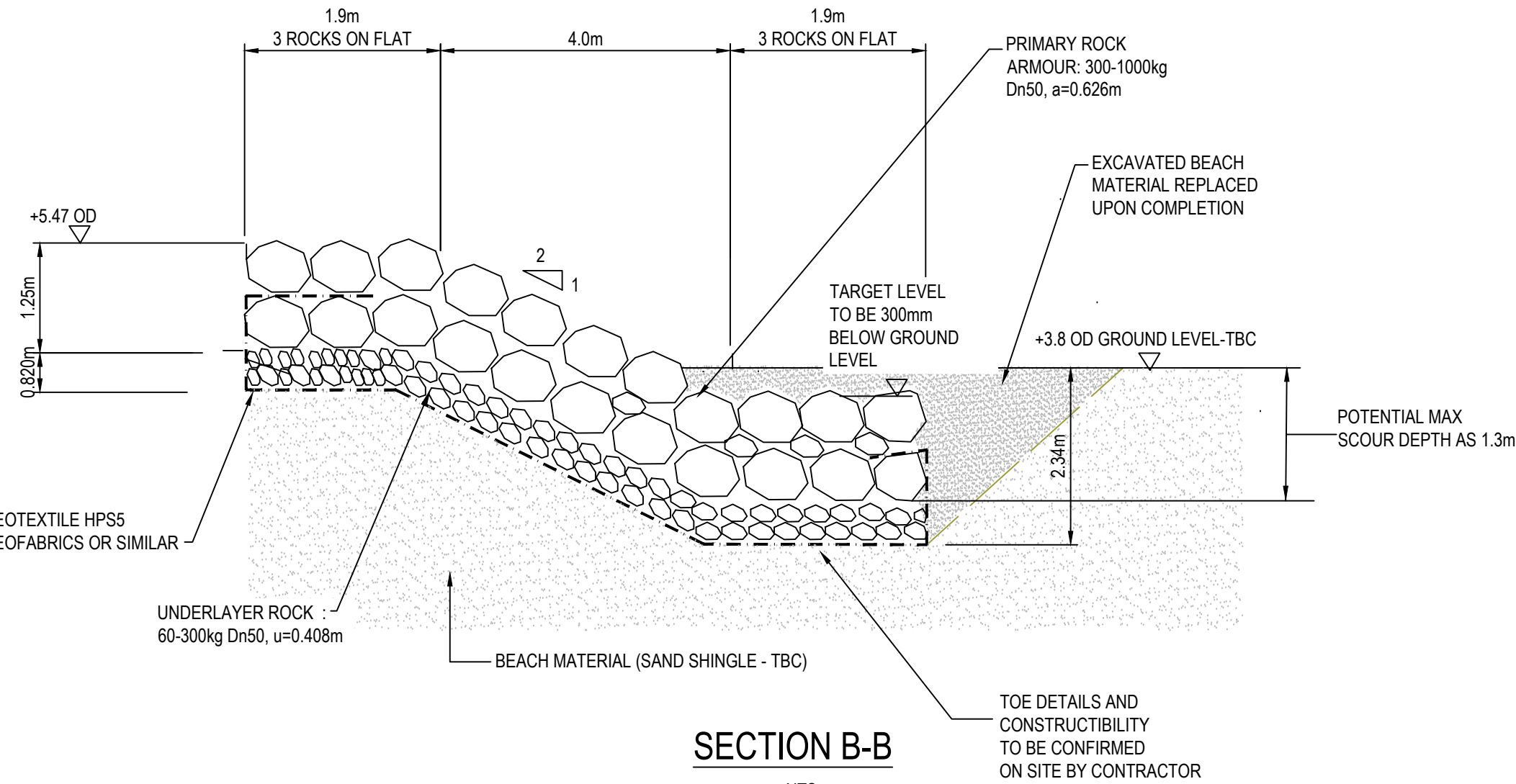


SCALE 1:200

SECTION A-A
NTS



SECTION B-B
NTS



NOTES:

1. REFER TO GENERAL NOTES.
2. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM UNLESS NOTED OTHERWISE.
3. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
4. THIS DRAWING COMBINES VARIOUS SOURCES OF INFORMATION AND ALTHOUGH EVERY EFFORT HAS BEEN MADE TO ENSURE A CONSISTENT SCALE, THIS CANNOT BE GUARANTEED.
5. FOR SOIL INFORMATION REFER TO PN254711 FACTUAL REPORT, APRIL 2025
6. THE EXTENTS OF THE PROPOSED ROCK REVETMENT SHALL BE CONFIRMED ON SITE BY THE CONTRACTOR UPON UNDERTAKING A TOPOGRAPHIC SURVEY, SEE RAMS 057 SCOUR PROTECTION WORKS REV 2
7. THE INTERFACE WITH THE EXISTING ARMOURFLEX REVETMENT SHALL BE CONFIRMED ON SITE BY THE CONTRACTOR UPON UNDERTAKING A TOPOGRAPHICAL SURVEY, SEE RAMS 057.
8. THE EXACT LEVELS OF THE REVETMENT CREST AND TOE SHALL BE CONFIRMED ON SITE BY THE CONTRACTOR UPON UNDERTAKING A TOPOGRAPHICAL SURVEY, SEE RAMS 057 SCOUR PROTECTION WORKS REV 2.
9. THE GEOTEXTILE FILTER SHALL BE HPSS GEOFABRIC OR EQUIVALENT, IN ACCORDANCE WITH HPSS-DATASHEET-EDS006-2022-11-23.PDF10. THE GEOTEXTILE FILTER SHALL BE INSTALLED WITH 1000mm OVERLAPS IN THE INTER-TIDAL ZONE WITH ROCK ARMOUR, IN ACCORDANCE WITH HPS GEOFABRIC COASTAL INSTALLATION GUIDANCE

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:

CONSTRUCTION

- WORKING NEAR WATER
- LIFTING ROCKS
- STABILITY OF PLACED ROCKS
- LIVE ABOVE GROUND SEWAGE PIPE
- MAINTENANCE / CLEANING / OPERATION
- REVIEW STABILITY OF ROCKS, ROCK REVETMENT AND REVETMENT TOW AFTER EACH SIGNIFICANT STORM EVENTS

DECOMMISSIONING / DEMOLITION

THE REVERSE OF THE INSTALLATION PROCESS.
REMOVE ROCK ARMOUR FROM THE TOP OF THE REVETMENT WORKING DOWN THE SLOPE

C01	FOR CONSTRUCTION	AS	AN	AG	11/05/25
Rev.	Description	Drawn	Chkd	Appd.	Issue Date
 Capital Delivery Alliance Cynghrair Cyflawni Cyfalaf Ty Awon, Spooner Close, Coed Kernew, Newport, NP108FZ					
Project Name: MENAI SHELLFISH					
Drawing Title: PROPOSED REVETMENT LOCATION PLAN AND TYPICAL SECTION					
Subsidiary: FOR PRICING					Subsidiary Code: PA
Internal Project Number: 275285		Scale: AS SHOWN @ A1		Rev.:	C01
Drawing Number: B1688-102503-BG-DR-CA-C15022					