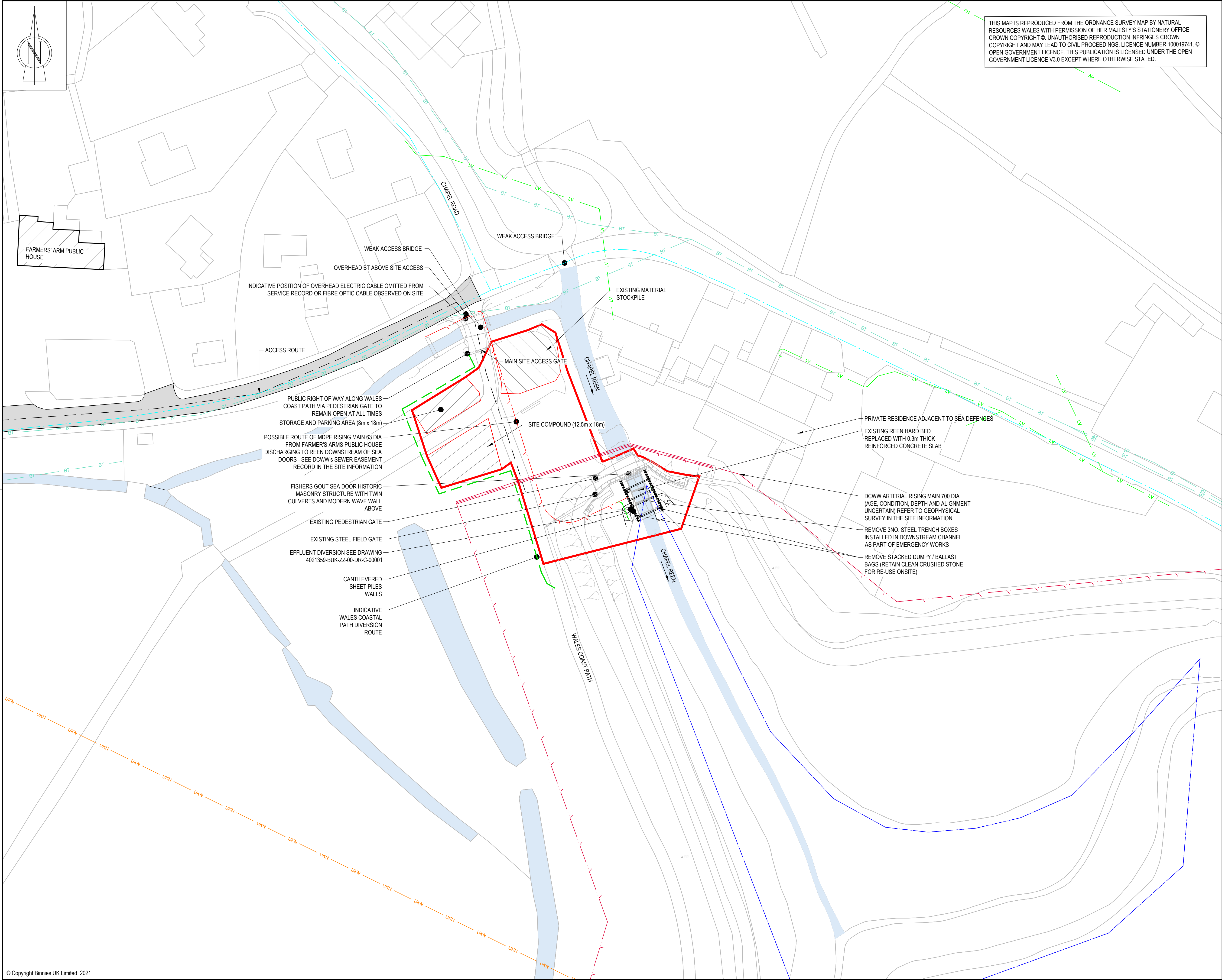




THIS MAP IS REPRODUCED FROM THE ORDNANCE SURVEY MAP BY NATURAL RESOURCES WALES WITH PERMISSION OF HER MAJESTY'S STATIONERY OFFICE. CROWN COPYRIGHT ©. UNAUTHORISED REPRODUCTION INFRINGES CROWN COPYRIGHT AND MAY LEAD TO CIVIL PROCEEDINGS. LICENCE NUMBER 100019741. © OPEN GOVERNMENT LICENCE. THIS PUBLICATION IS LICENSED UNDER THE OPEN GOVERNMENT LICENCE V3.0 EXCEPT WHERE OTHERWISE STATED.

Note: The limits, including the height and depths of the Works, shown in this drawing are not to be taken as limiting the obligations of the contractor under Contract.

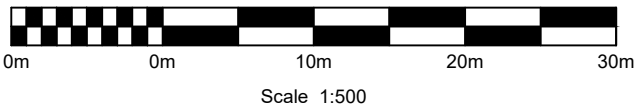
- NOTES:
1. ALL DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE.
 2. ALL LEVELS IN METRES RELATIVE TO ORDNANCE DATUM (m OD) UNLESS STATED OTHERWISE.
 3. THIS RECORD DRAWING IS BASED ON THE CONSTRUCTION DRAWING SUPPLEMENTED BY INFORMATION ON THE FARMER'S ARMS PH RISING MAIN DIVERSION PROVIDED BY THE CONTRACTOR.

DRAWING REFERENCES:
4021359-BUK-ZZ-00-BUK-ZZ-3316-DR-C-00001 - GENERAL ARRANGEMENT & RISK MAP

EXISTING SERVICES LEGEND:

	RISING MAIN
	WATER MAIN - POTABLE
	BT
	BT OVERHEAD
	ELECTRIC - LOW VOLTAGE
	ELECTRIC - LOW VOLTAGE OVERHEAD
	ELECTRIC - HIGH VOLTAGE
	BOUNDARIES OF THE SITE
	ACCESS ROUTE
	MEAN HIGH WATER SPRINGS (MHWS)
	GOLDCLIFF ROAD
	INDICATIVE FOOTPATH DIVERSION ROUTE

Safety, Health and Environmental information
In addition to the hazards or risks normally associated with the types of work detailed on this drawing, the following significant residual risks should be noted. Further details are included in the CDM Design Risk Management Register.
Construction:
S.1 Unstable river banks - Ground behind watercourse walls has failed.
S.2 Potentially unstable river defences.
S.3 Existing services not traced & unknown drain
S.4 Overhead telecom/power cable at access from public road
Maintenance, cleaning and operation:
Risks are likely to be similar to the construction stage but should be reconsidered in advance of decommissioning, demolition, future refurbishment or replacement.
Decommissioning or demolition:
Risks are likely to be similar to the construction stage but should be reconsidered in advance of decommissioning, demolition, future refurbishment or replacement.



Rev	Drawn	Chkd	Rwd	Apprvd	Date	Description
P01	RT	KM	ET	ET	16/01/24	For Information
P02	RT	KM	ET	ET	25/01/24	For Information
P03	RT	KM	AH	ET	06/02/24	For Information

Designed by: Status S2 Suitable for Information Date:

Client: Cyfoeth Naturiol Cymru Natural Resources Wales

Client Project No. CE0626 Revision

Binnies UK Limited Spring Lodge, 172 Chester Road, Helsby, Cheshire, WA6 0AR, UK. Tel: +44(0)1737 774155

Project: CHAPEL REEN

Drawing title: SITE PLAN

Drawing scale: 1:500 Sheet size: A1 Drawing no. 4021359-BUK-ZZ-00-DR-C-00002 Revision P03