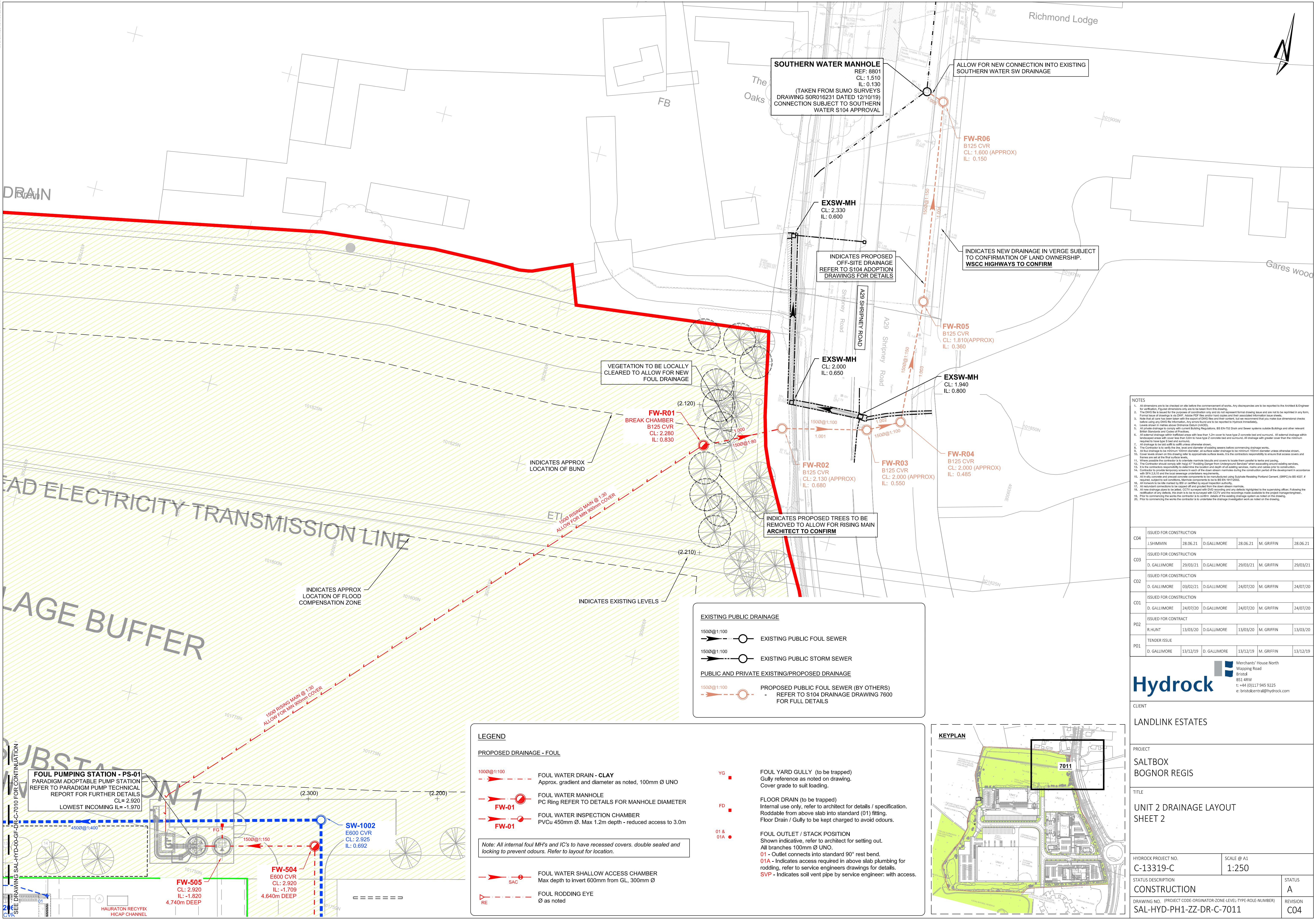




- NOTES
- All dimensions are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figure dimensions only are to be given from this drawing.
 - The DWG file is issued for the purposes of coordination only and does not represent formal drawing issue and are not to be reprinted in any form. Formal issue of drawings is via DWG, outside PDF file and/or hard copies and their associated information issue sheet.
 - Note that all care has been taken with the support of DWG files and their content, but we recommend that you make due dimensional checks before using any DWG file information. Any errors found are to be reported to Hydrock immediately.
 - Levels shown in meters above Ordnance Datum (MAD).
 - All private drainage to comply with current Building Regulations, BS EN-752 Drain and Sewer systems outside Buildings and other relevant British Standards and Codes of Practice.
 - All external drainage within roofed areas with less than 1.2m cover to have type Z concrete bed and surround. All external drainage within landscaped areas with cover less than 1.0m to have type Z concrete bed and surround. All drainage with greater cover than the minimum required to have type S bed and surround.
 - All drainage to be laid with a soft surface otherwise shown.
 - The Contractor is to verify the line, level and diameter of existing sewers before commencing drainage works.
 - All foul drainage to be minimum 100mm diameter. All surface water drainage to be minimum 100mm diameter unless otherwise shown.
 - Cover levels shown on this drawing refer to appropriate surface levels. It is the contractors responsibility to ensure that access covers and frames are set at the final surface levels.
 - Where possible the contractor is to identify suitable locations and covers to locate them parallel to walls and paving.
 - The Contractor should comply with HSE 47 "Assessing Danger from Underground Services" when excavating around existing services.
 - It is the contractors responsibility to determine the location and depth of all existing services, mains and cables prior to construction.
 - The Contractor to provide temporary screens in each of the down stream manholes during the construction period of the development in accordance with SPS 3.5.10 and the local authoritys requirements.
 - All in situ concrete and precast concrete components to be manufactured using Substrate Resisting Portland Cement (SRPC) to BS 4027. If required, subject to local conditions. Manhole components to be to BS EN 1212802.
 - All in situ concrete to be marked by BS or certified by equal inspection authority.
 - Any movement connections to be supported off any ground from the above stream materials.
 - All new drainage shall be 150mm. CCL to be marked with DWD recording and any details highlighted to the supervising officer. Following the notification of any defects, the drain is to be re-inspected with CCTV and the recordings made available to the project management team.
 - Prior to commencing the works the contractor is to confirm details of the existing drainage system as noted on the drawing.
 - Prior to commencing the works the contractor is to undertake the drainage investigation work as noted on the drawing.

CD4	ISSUED FOR CONSTRUCTION					
	J.SHIMMIN	28.06.21	D.GALLIMORE	28.06.21	M. GRIFFIN	28.06.21
CD3	ISSUED FOR CONSTRUCTION					
	D. GALLIMORE	29/03/21	D.GALLIMORE	29/03/21	M. GRIFFIN	29/03/21
CD2	ISSUED FOR CONSTRUCTION					
	D. GALLIMORE	03/02/21	D.GALLIMORE	24/07/20	M. GRIFFIN	24/07/20
CD1	ISSUED FOR CONSTRUCTION					
	D. GALLIMORE	24/07/20	D.GALLIMORE	24/07/20	M. GRIFFIN	24/07/20
PO2	ISSUED FOR CONTRACT					
	R.HUNT	13/03/20	D.GALLIMORE	13/03/20	M. GRIFFIN	13/03/20
PO1	TENDER ISSUE					
	D. GALLIMORE	13/12/19	D. GALLIMORE	13/12/19	M. GRIFFIN	13/12/19

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CLIENT		
LANDLINK ESTATES		
PROJECT		
SALTBOX BOGNOR REGIS		
TITLE		
UNIT 2 DRAINAGE LAYOUT SHEET 2		
HYDROCK PROJECT NO.		SCALE @ A1
C-13319-C		1:250
STATUS DESCRIPTION		STATUS
CONSTRUCTION		A
DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER)		REVISION
SAL-HYD-PH1-ZZ-DR-C-7011		C04