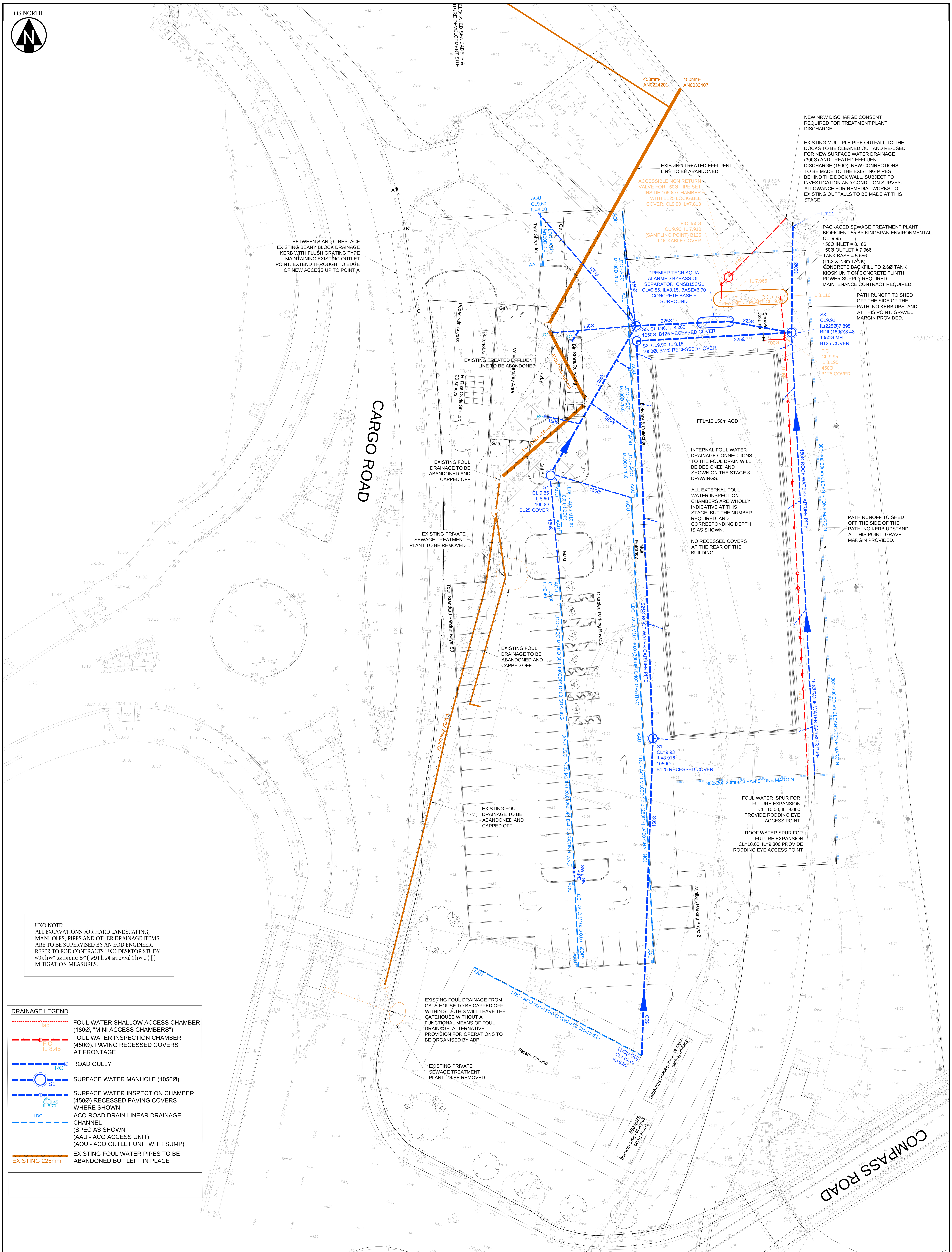

NOTES

ALL INTERNAL FOUL DRAINAGE CONNECTIONS POINTS ARE INDICATIVE AND ARE SUBJECT TO DESIGN BY THE MECHANICAL ENGINEER AND FINAL PLACEMENT BY THE ARCHITECTS BEFORE FINAL COORDINATION WITH THE BELOW GROUND DRAINAGE.

ALL BUILDING RAIN WATER PIPES ARE INDICATIVE ON THE DRAWING BUT SUFFICIENT CARRIER PIPE WORK IS SHOWN FOR LAYOUT FLEXIBILITY.

INTERNAL FOUL WATER DRAINAGE CONNECTIONS TO THE FOUL DRAIN WILL BE DESIGNED AND SHOWN ON THE STAGE 3 DRAWINGS.

ALL EXTERNAL FOUL WATER INSPECTION CHAMBERS ARE WHOLLY INDICATIVE AT THIS STAGE, BUT THE NUMBER REQUIRED AND CORRESPONDING DEPTH IS AS SHOWN.

Rev	Date	Description	By	Ckd
P6	19/12/2017	Stage 2 VE Issue	RB	RB
P5	28/09/2017	Treatment plant relocated	RB	RB
P4	23/06/2017	Package treatment plant option	JB	RB
P3	30/05/2017	Internal foul drainage updated	SJ	RB
P2	19/04/2017	External shower gully point added	SJ	RB
P1	16/03/2017	First Issue	SJ	RB

Hydrock

Temple Court, 13a Cathedral Road, Cardiff, CF11 9HA.
TEL: 02920 023 665 or visit www.hydrock.com

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. Figured dimensions only are to be taken from this drawing.This drawing is to be read in conjunction with all relevant Engineers' and Service Engineers' drawings and specifications. This drawing is copyright.

Project: HMS CAMBRIA

Client: ABP

Drawing Title: DRAINAGE LAYOUT

Project Number: C161526

Drawn:	Checked:	Scale @ A1:	Drawn Date:	First Issue:
SJ	RB	1:250	28/02/2017	16/03/2017

Status: D2 Purpose of Issue: STG2-VE

Drawing No. HMS-HYD-XX-XX-DR-C-0700 Revision P6