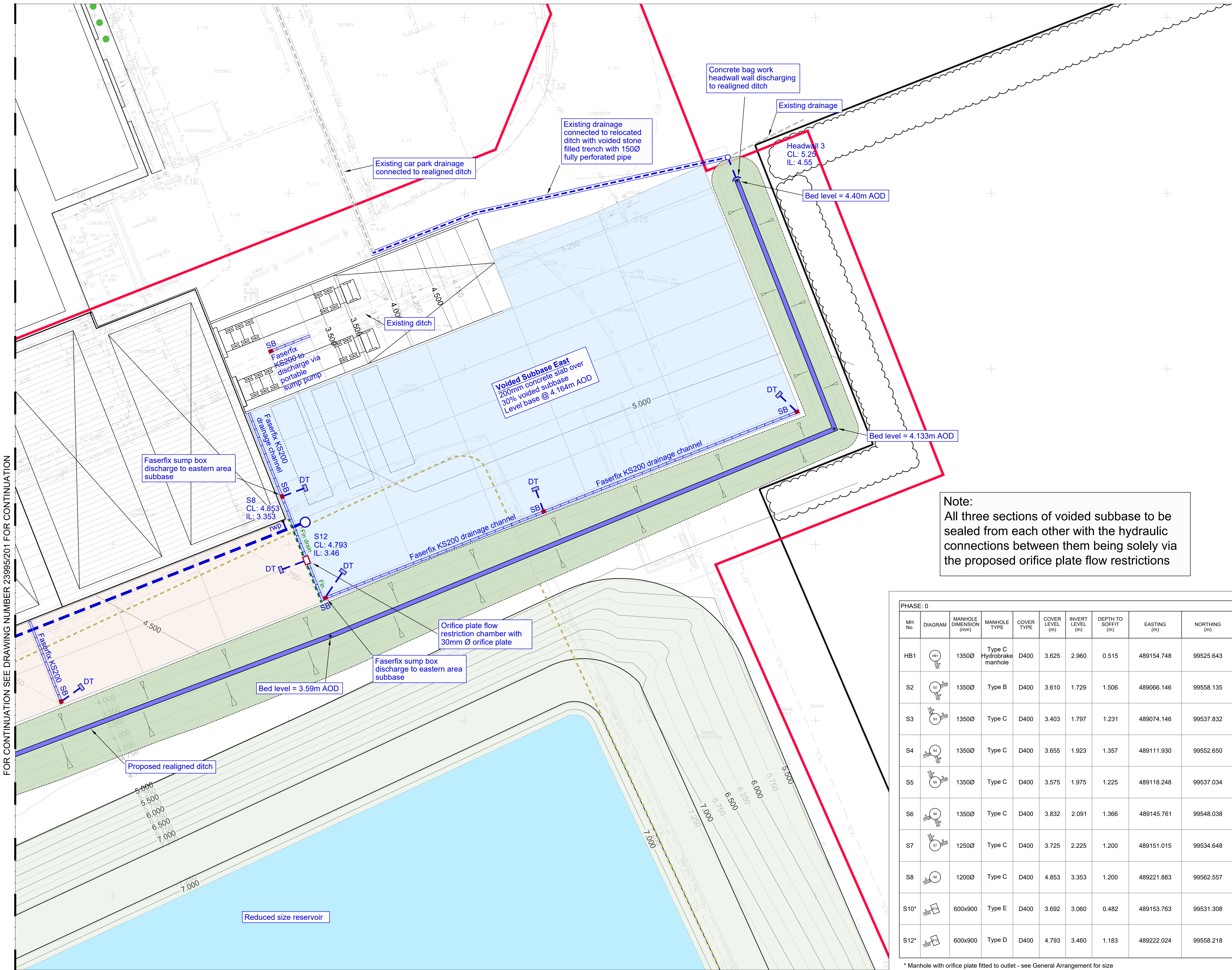


FOR CONTINUATION SEE DRAWING NUMBER 23995/201 FOR CONTINUATION

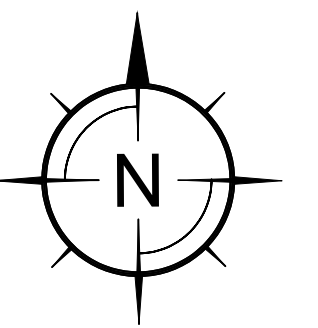
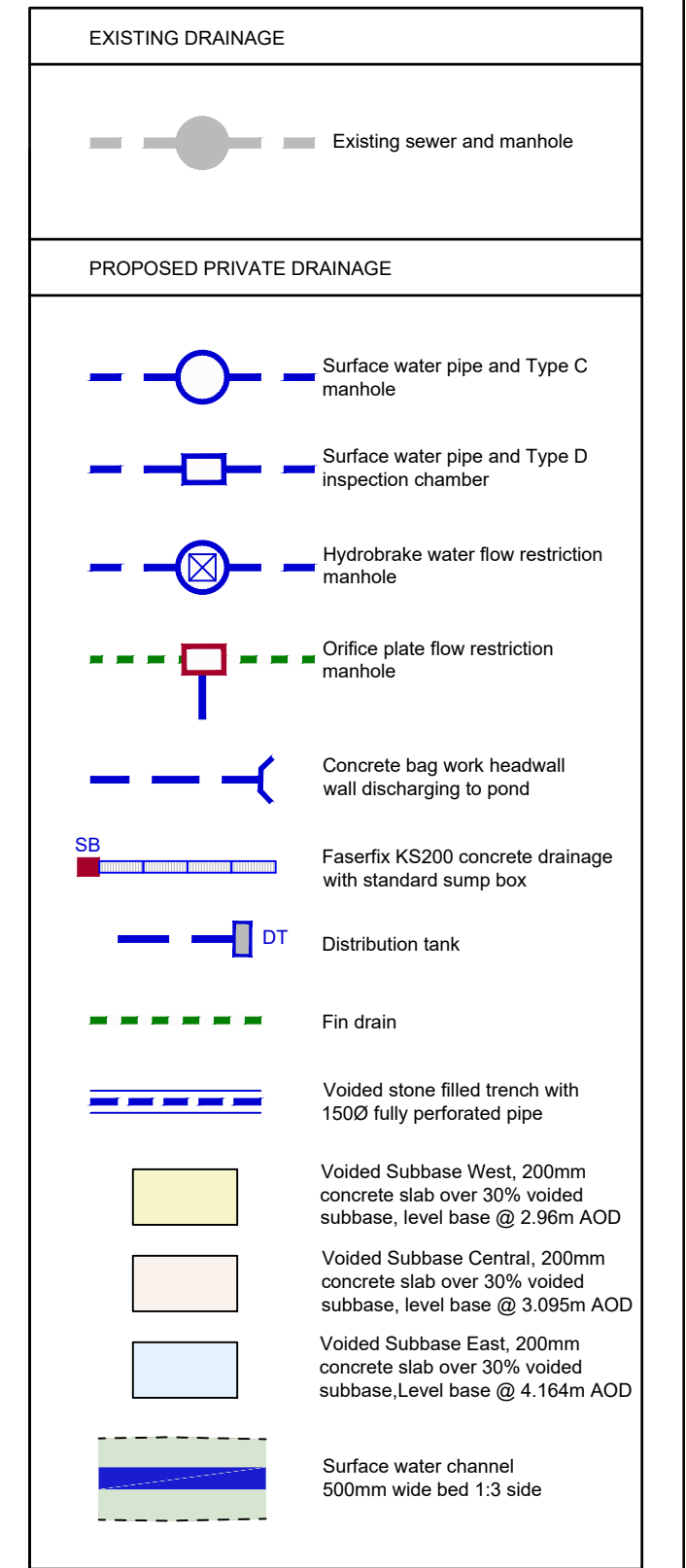


Note:
All three sections of voided subbase to be sealed from each other with the hydraulic connections between them being solely via the proposed orifice plate flow restrictions

PHASE: 0									
MH No.	DIAGRAM	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
HB1		1350Ø	Type C Hydrobrake manhole	D400	3.625	2.960	0.515	489154.748	99525.643
S2		1350Ø	Type B	D400	3.610	1.729	1.506	489066.146	99558.135
S3		1350Ø	Type C	D400	3.403	1.797	1.231	489074.146	99537.832
S4		1350Ø	Type C	D400	3.655	1.923	1.357	489111.930	99552.650
S5		1350Ø	Type C	D400	3.575	1.975	1.225	489118.248	99537.034
S6		1350Ø	Type C	D400	3.832	2.091	1.366	489145.761	99548.038
S7		1250Ø	Type C	D400	3.725	2.225	1.200	489151.015	99534.648
S8		1200Ø	Type C	D400	4.853	3.353	1.200	489221.883	99562.557
S10*		600x900	Type E	D400	3.692	3.060	0.482	489153.763	99531.308
S12*		600x900	Type D	D400	4.793	3.460	1.183	489222.024	99558.218

* Manhole with orifice plate fitted to outlet - see General Arrangement for size

- GENERAL NOTES:
1. All dimensions to be checked on site. All details and dimensions relating to sub-Contractors work must be checked and agreed between the sub-Contractor or supplier and the general Contractor.
 2. This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and specification.
 3. The main Contractor is responsible for ensuring the stability of the structure whilst the works are in progress.
 4. Any information given regarding existing underground services is given in good faith after consultation with the relevant authority. No liability is accepted by the Consultant and the main Contractor is responsible for obtaining and checking all information and taking due care and attention whilst undertaking the works.



2m 0 2m 4m 6m 8m

REV DATE INT DESCRIPTION CHK

Issue Status FOR APPROVAL

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CLIENT Barfoots Of Botley
PROJECT Setter Farm Extension
TITLE Site Layout - Proposed Drainage - Sheet 2

DRAWN A Davies DATE March 2025 PROJECT NO. 23995
ENGINEER S Doughty CHECKED SRD
SCALE 1:200 @ A1, 1:400 @ A3
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