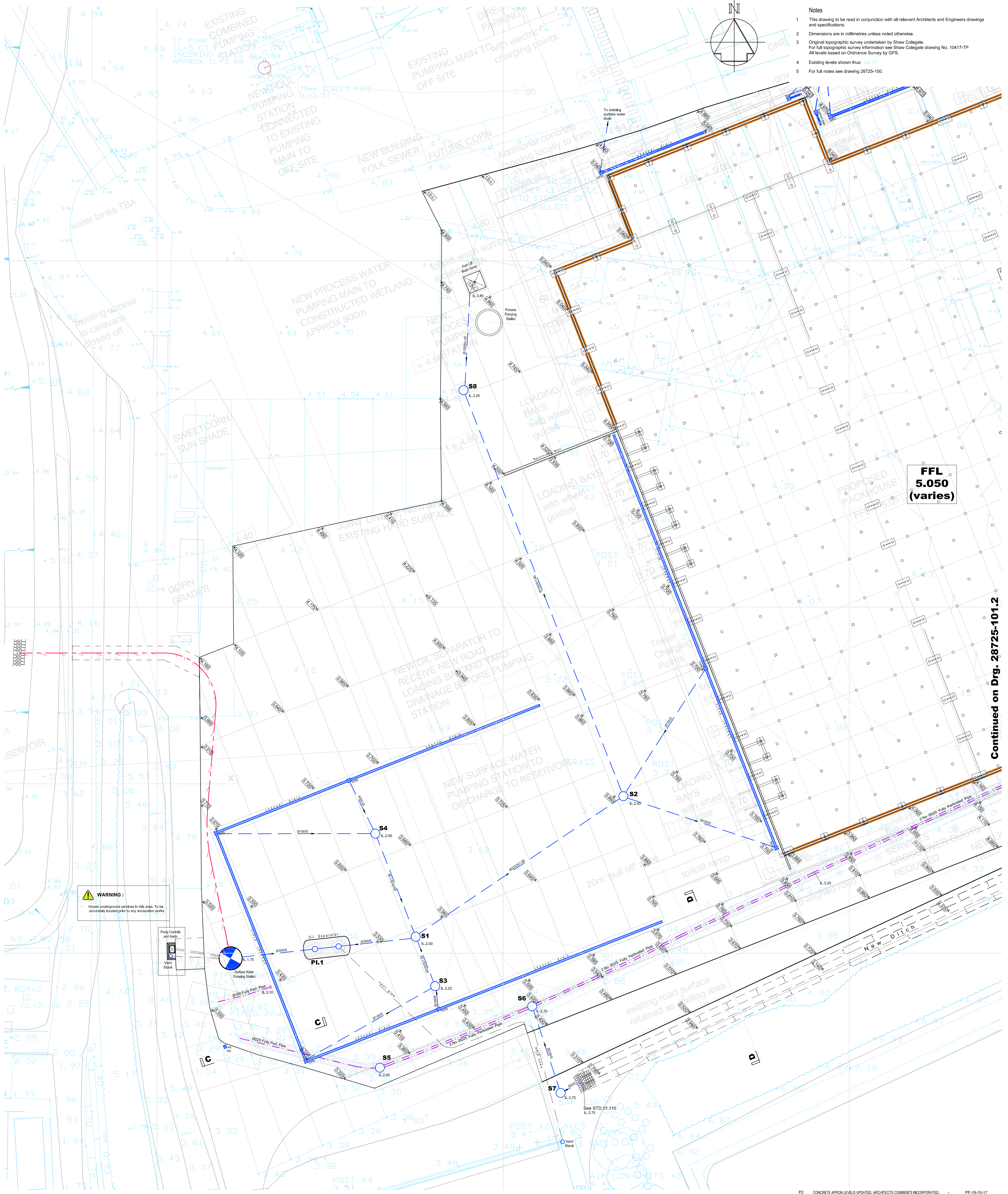


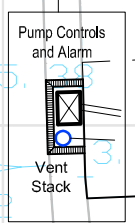


- Notes
- 1 This drawing to be read in conjunction with all relevant Architects and Engineers drawings and specifications.
 - 2 Dimensions are in millimetres unless noted otherwise.
 - 3 Original topographic survey undertaken by Shaw Colegate. For full topographic survey information see Shaw Colegate drawing No. 10417-TP. All levels based on Ordnance Survey by GPS.
 - 4 Existing levels shown thus: +6.77
 - 5 For full notes see drawing 28725-100.

FFL
5.050
(varies)

Continued on Drg. 28725-101.2

WARNING :
Known underground services in this area. To be accurately located prior to any excavation works



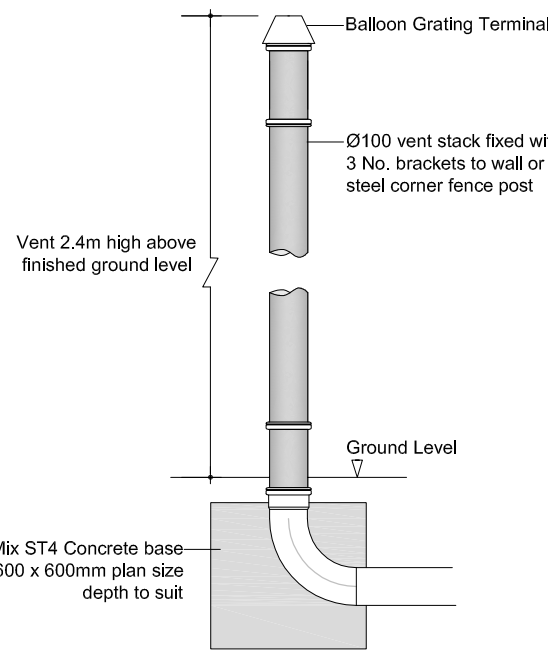
INTERCEPTOR SCHEDULE (See also STD.01.57)

REF.	INVERT LEVEL INLET	INVERT LEVEL OUTLET	TYPE	NOTE
PI.1	1.930	1.830	CLASS 1 CONDER, TYPE CNSB25s/21	BYPASS TYPE

The interceptors shall have coalescing filters and be alarmed. Alarm and vent locations to be confirmed with The Engineer.
Equivalent interceptors other than Conder shall be accepted.
Note configuration of pipe inlets / outlets when ordering, together with pipe sizes.

SURFACE WATER MANHOLE SCHEDULE

M.H. REF.	INVERT LEVEL, LOWEST PIPE	COVER LEVEL	CHAMBER SIZE INTERNAL DIMS	COVER SIZE CLEAR OPENING	COVER TYPE	M.H. TYPE	COMMENT / DRG.
S1	2.000	3.545	900 x 675	600 x 600	D400	C2A	STD.01.50
S2	2.450	3.860	900 x 675	600 x 600	D400	C2A	STD.01.50
S3	2.220	3.480	1200 x 675	1200 x 600	D400	P2	STD.01.22
S4	2.500	3.680	1200 x 675	1200 x 600	D400	P2	STD.01.22
S5	2.650	3.340	1200 x 675	1200 x 600	D400	P2	STD.01.22
S6	2.700	3.450	1200 x 675	1200 x 600	D400	P2	STD.01.22
S7	2.750	3.500	1200 x 675	1200 x 600	D400	P2	STD.01.22
S8	3.250	4.640	750 x 675	750 x 600	D400	P2	STD.01.22



VENT STACK DETAIL

KEY

- Topographical Survey
- Proposals
- Proposed Surface Water Drains Ø 100 Unless Noted Otherwise
- Surface Water Manhole/ Ø 450 Inspection Chamber/ Rodding Eye
- Fully Perforated Pipe
- Proposed Foul Water Drains Ø 100 Unless Noted Otherwise
- Foul Water Manhole/ø 450 Inspection Chamber/ Rodding Eye
- Trapped Foul Gully (Roddable)
- Gradient Bed Type (See STD.01.85)
- Pipe Diameter
- Distance Chamber Centre to Chamber Centre
- Direction of Fall
- Channel Drain
- Ditch to be Infilled, See Sections
- Proposed Level

P2 CONCRETE APRON LEVELS UPDATED, ARCHITECTS COMMENTS INCORPORATED. PF-19-10-17

REV	DESCRIPTION	CHECKED	DATE
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CLIENT
Barfoots
PROJECT
New Packhouse
Setter Farm, Pagham
Drainage General Arrangement (Sheet 1 of 2)

DRAWN BY SCALE @ A1 1:250 JOB NO. 28725	CHECKED BY VC DATE Oct. 2017 DRAWING NO. 101.1	DESIGNED BY PF STATUS Preliminary REVISION P2
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