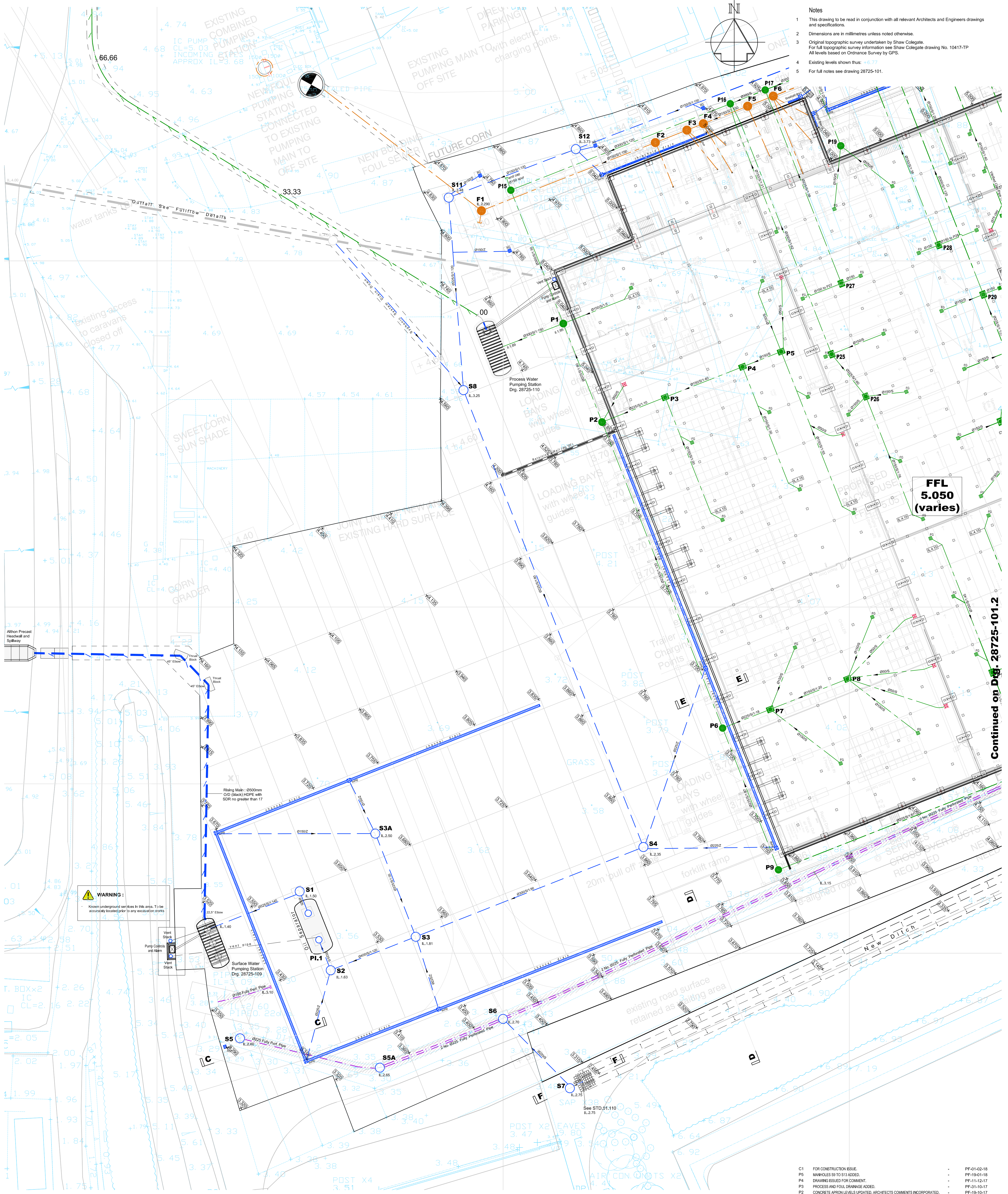


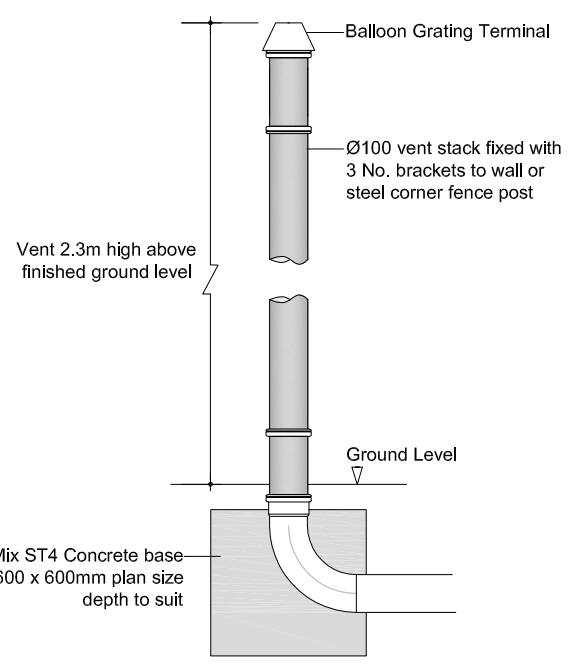


- Notes
- 1 This drawing to be read in conjunction with all relevant Architects and Engineers drawings and specifications.
 - 2 Dimensions are in millimetres unless noted otherwise.
 - 3 Original topographic survey undertaken by Shaw Colegate. For full topographic survey information see Shaw Colegate 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 28725-101.

FFL
5.050
(varies)

Continued on Dwg. 28725-101.2

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



VENT STACK DETAIL

- KEY
- Topographical Survey
 - Proposals
 - Proposed Surface Water Drains Ø 150 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
 - Internal Foul Manhole
 - Proposed Process Water Drains Ø 150 Unless Noted Otherwise
 - Process Water Manhole / Stainless Steel Floor Gully (see details)
 - Internal Process Water Manhole / Condensate drain discharging through stainless steel tundish and S.S. trapped floor gully
 - Gradient
 - Bed Type (See STD.01.85)
 - Pipe Diameter
 - Distance Chamber Centre to Chamber Centre
 - Direction of Fall
 - Channel Drain
 - Ditch to be filled. See Sections
 - Rising Main : Process : Foul : Surface Water
 - Trapped Road Gully (See STD.01.05)
 - Proposed Level

REV	DESCRIPTION	CHECKED	DATE
C1	FOR CONSTRUCTION ISSUE.		
P5	MANHOLE/S TO S15 ADDED.		
P4	DRAWING ISSUED FOR COMMENT.		
P3	PROCESS AND FOUL DRAINAGE ADDED.		
P2	CONCRETE APRON LEVELS UPDATED. ARCHITECTS COMMENTS INCORPORATED.		
PF-01-02-18			
PF-19-01-18			
PF-11-12-17			
PF-31-10-17			
PF-19-10-17			

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CLIENT
Barfoots of Botley

PROJECT
New Packhouse
Setter Farm, Pagham

Drainage General Arrangement (Sheet 1 of 2)

DRAWN BY PF	CHECKED BY VC	DESIGNED BY PF
SCALE @ A1 1:250	© DATE Oct. 2017	STATUS Construction
JOB NO. 28725	DRAWING NO. 101.1	REVISION C1