

Soakaway Ref.	Cover Level (m)	Invert Level (m)	Inlet Depths (m)	Effective Depth (m)	Sump Level (m)	Overall Depth (m)	Length (m) (Minimum)	Width (m) (Minimum)	Soakway Type	Soakaway Ø (mm)	Cover / Frame	Remarks	Coordinates (Easting)	Coordinates (Northing)
SA1	69.350	67.898	1.452	2.400	65.498	3.852	4.800	3.600	Rectangular	N/A	B125	Wavin AquaCell or equal		
SA2	69.200	68.152	1.048	2.400	65.752	3.448	7.500	6.000	Rectangular	N/A	B125	Wavin AquaCell or equal		
SA3	69.400	68.298	1.102	2.400	65.898	3.502	4.000	2.400	Rectangular	N/A	B125	Wavin AquaCell or equal		
SA4	Removed From Scheme													
SA5	Removed From Scheme													
SA6	Removed From Scheme													
SA7	69.150	68.112	1.038	2.400	65.712	3.438	5.000	3.500	Rectangular	N/A	C250	Wavin AquaCell or equal		
SA8	Removed From Scheme													
SA9	69.150	68.110	1.040	2.400	65.710	3.440	5.000	4.000	Rectangular	N/A	C250	Wavin AquaCell or equal		
SA10	69.150	68.165	0.985	2.400	65.765	3.385	5.000	4.500	Rectangular	N/A	B125	Wavin AquaCell or equal		

Notes

1 This drawing is to be read in conjunction with all relevant Engineers, Architects and Designers drawings.

2 This drawing must not be scaled. For all dimensions, levels and setting out information see Architects drawings.

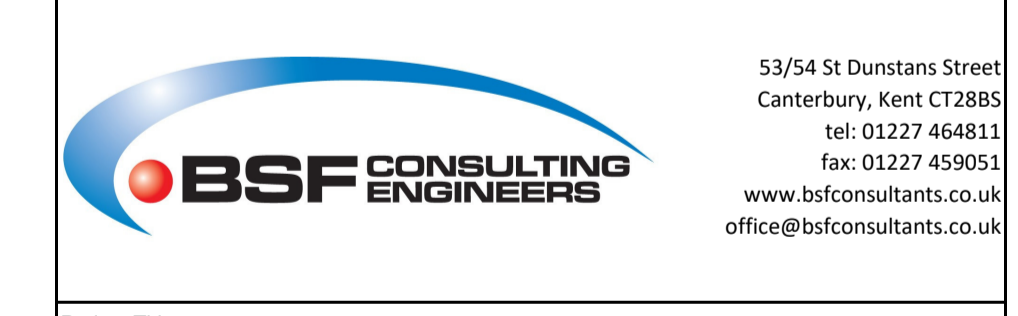
3 All workmanship and method of construction should comply with all relevant Codes of Practice, British Standards, the current edition of the Building Regulations and good building practice.

All works are to comply with Sewers for Adoption 7th Edition.

P3	05/08/19	Updated to suit revised soakaway details	pjv	
P2	08/05/19	Soakaways updated to 1:100 yr conditions	pjv	
P1	28/03/19	Updated to suit revised levels	pjv	
T2	15/02/19	Soakways updated to suit revised drainage layout and construction details	pjv	
Rev	Date	Description	By	Ckd

Client

Empiric Student Property



Project Title

Proposed Student Accommodation at Franciscan Study Centre University of Kent

Drawing Title

Soakaway Schedules

Scale	Drawn	Date	Size
N.T.S	pjv	Jan' 2019	A1
Designed	Checked	Approved	Date
pjv	.	.	.

Status **PRELIMINARY** BSF Project No. **17093**