

MANHOLE SCHEDULE									
Sheet 1 of 2									
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
			Code	Inverts	Diams		Manhole	Cover	
F1	101.069		1 D. Chamber 2 D. Chamber	TBC TBC	150 150	1200	B	d400	
E. 434759.417	1.614								
N. 408777.805			0 1.000	99.305	150				
F2	101.184		1 1.000	99.167	150	1200	B	d400	
E. 434764.491	1.867								
N. 408768.025			0 1.001	99.167	150				
F3	101.331		1 1.001	99.044	150	1200	B	d400	
E. 434764.720	2.137								
N. 408752.011			0 1.002	99.044	150				
F4	101.103		1 1.002 2 D. Chamber	98.787 TBC	150 150	1200	B	d400	
E. 434779.848	2.166								
N. 408722.204			0 1.003	98.787	150				
C1	101.108		1 1.003 2 S.Water	98.710 98.710	150 150	1800	B	d400	
E. 434789.716	2.248								
N. 408723.490			E E.Combined	98.710	225				
Storage Cr	101.100					STORAGE TANK 1 AQUACELL UNIT ATTENUATION TANK BY WAPIN 0.4m DEEP SURFACE WATER STORAGE PROVIDED TO CATER FOR 1in100 yr STORM EVENT +40% CLIMATE CHANGE (VOLUME 60m³) SEE MANUFACTURERS DETAILS FOR SPECIFICATION.			
E. 434757.735	0.900								
N. 408786.126			0 1.000	99.900	300				
S1	101.143		1 1.000 2 D. Chamber 3 D. Chamber	98.900 TBC TBC	300 150 150	1800	B	d400	
E. 434762.238	1.943								
N. 408777.196			0 1.001	98.921	900				
S2	101.362		1 2.000 2 1.001	98.888 98.888	1350 900	2250	B	d400	
E. 434769.624	1.574								
N. 408762.548			0 1.002	98.888	1350				
S3	101.377		1 1.002	98.870	1350	2250	B	d400	
E. 434766.693	1.157								
N. 408754.149			0 1.003	98.870	1350				
S4	101.120		1 1.003 2 D. Chamber	98.803 TBC	1350 150	2250	B	d400	
E. 434782.379	2.092								
N. 408724.760			0 1.004	98.803	225				
S5	101.545					2250	B	d400	
E. 434781.789	1.282								
N. 408766.295			0 2.000	98.913	1350				
C1	101.108		1 1.004 2 F.Water	98.710 98.710	225 150	1800	B	d400	
E. 434789.716	2.173								
N. 408723.490			E E.Combined	98.710	225				

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Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
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F5	101.100		1 D. Chamber	TBC	150	1200	B	d400	
E. 434802.058	1.450								
N. 408765.648			0 1.000	99.500	150				
F6	100.668		1 1.000	99.017	150	1200	B	d400	
E. 434813.803	2.213								
N. 408745.104			0 1.001	98.305	150				
C2	100.495		1 1.001	98.212	150	1800	B	d400	
E. 434817.796	2.133								
N. 408738.853			E E.Combined	98.212	225				
S6	101.000		1 D. Chamber	TBC	150	1800	B	d400	
E. 434809.233	1.281								
N. 408774.016			0 1.000	98.369	1350				
S7	101.000		1 1.000	98.344	1350	1800	B	d400	
E. 434798.711	1.306								
N. 408767.413			0 1.001	98.344	1350				
S8	100.687		1 1.001	98.286	1350	1800	B	d400	
E. 434812.705	2.176								
N. 408741.918			0 1.002	98.286	225				
C2	100.495		1 1.002	98.212	225	1800	B	d400	
E. 434817.796	2.058								
N. 408738.853			E E.Combined	98.212	225				

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F6	100.668		1 1.000	99.017	150	1200	B	d400	
E. 434813.803	2.213								
N. 408745.104			0 1.001	98.305	150				
C2	100.495		1 1.001	98.212	150	1800	B	d400	
E. 434817.796	2.133								
N. 408738.853			E E.Combined	98.212	225				
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E. 434812.705	2.176								
N. 408741.918			0 1.002	98.286	225				
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E. 434817.796	2.058								
N. 408738.853			E E.Combined	98.212	225				

NOTE:
ALL ADOPTABLE SEWERS TO BE LAID IN
150mm CLASS 'S' GRANULAR BED &
SURROUND AND MINIMUM 300mm
VERTICAL CLEARANCE REQUIRED AT
CROSSINGS

A	Manhole details updated following drainage re-design	NJB	14.08.20	PJM
Rev	Amendment	Drawn	Date	Checked
PRELIMINARY DRAWING				
 T 01924 844080 mail@sandersonassociates.co.uk F 01924 844081 www.sandersonassociates.co.uk				
Client YGI LTD				
Project Title STUD FARM, BARNLEY LAND OFF SPRING LANE, CARLTON				
Drawing Title MANHOLE SCHEDULES				
Scale AS SHOWN		Drawn By NJB		
Drawing Size A1		Checked By PJM		
Date 27.06.20		Approved By PJM		
		Drawing Number 11444-004		Rev A