

MANHOLE SCHEDULE  
Sheet 1 of 2

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
<b>S1</b>	131.160 1.200		0	1.000	129.660	300	1200	B Catchpit D400
E. 444260.394 N. 238725.297								
<b>HW01</b>	N/A N/A	1 	1	1.002	128.250	375	SFA10 C Headwall (see Althon details)	
E. 444194.538 N. 238682.721								
<b>S2</b>	131.086 2.214	2 3 	1 2 3	3.000 1.000 2.002	128.647 128.572 128.572	225 300 300	1350	B Catchpit D400
E. 444228.086 N. 238713.725								
<b>HW02</b>	N/A N/A	0 1 	1	1.003	128.104	Basin	SFA10 C Headwall (see Althon details)	
E. 444171.947 N. 238659.765								
<b>S3</b>	130.237 1.496	1 	1	1.001	128.366	375	1350	B Catchpit D400
E. 444190.667 N. 238701.236								
<b>HW03</b>	N/A N/A	1 	1	1.005	127.760	225	Concrete Bagwork Headwall (see drawing no. D-0155 for details)	
E. 444142.987 N. 238656.271								
<b>S4</b> HYDROBRAKE FLOW CONTROL CHAMBER	129.400 1.175	1 	1	1.004	128.000	300	1200	E D400
E. 444167.238 N. 238657.050								
<b>HW04</b>	N/A N/A	1 	1	4.000	127.460	225	Concrete Bagwork Headwall (see drawing no. D-0155 for details)	
E. 444142.116 N. 238660.753								
<b>S5</b>	132.010 1.200						1200	B Catchpit D400
E. 444263.544 N. 238857.684								
<b>S6</b>	131.580 1.872	1 	1	2.000	129.483	225	1200	B Catchpit D400
E. 444243.294 N. 238818.182								

MANHOLE SCHEDULE  
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<b>S7</b>	131.170 1.915	1 	1	2.001	129.030	225			
E. 444233.307 N. 238753.201									
<b>S8</b>	130.780 1.200								
E. 444235.992 N. 238699.685									
<b>S9</b>	129.210 1.200								
E. 444132.462 N. 238677.331									
<b>S10</b>	129.620 0.745								
E. 444169.206 N. 238719.110									
<b>S11</b>	131.430 0.470								
E. 444242.020 N. 238830.194									
<b>S12</b>	132.540 0.545								
E. 444289.319 N. 238884.324									
<b>HW05</b>	N/A N/A	1 	1		127.692	450	SFA10 B Headwall (see Althon details)		
E. 444150.138 N. 238675.006									
<b>HW06</b>	N/A N/A	1 	1		128.830	225	Concrete Bagwork Headwall (see drawing no. D-0155 for details)		
E. 444172.031 N. 238717.286									
<b>HW07</b>	N/A N/A	1 	1		129.634	450	SFA10 D Headwall (see Althon details)		
E. 444225.710 N. 238769.893									
<b>HW08</b>	N/A N/A	0 1 	1		129.703	Open ditch	SFA10 D Headwall (see Althon details)		
E. 444246.667 N. 238768.653									
<b>HW09</b>	N/A N/A	1 	1		131.479	450	SFA10 B Headwall (see Althon details)		
E. 444275.688 N. 238861.303									
<b>HW10</b>	N/A N/A	0 1 	1		128.584	Open ditch	SFA10 B Headwall (see Althon details)		
E. 444168.912 N. 238709.241									

Notes:

- All works to be carried out to local authority standards for adoptable roads.
- Refer to drawing number D-0150 for location of gully/KDU connections.

Rev	Date	Description	By	Ckd
P4	13/02/20	Following RSA comments, manholes S1 & S8 updated.	JD	RP
P3	24/01/20	HW09 & HW10 added. HW05 amended.	FR	JD
P2	06/11/19	Manhole schedule updated.	JD	RP
P1	11/06/19	First issue.	NH	RP

**Hydrock**  
Over Court Barns, Over Lane, Almondsbury, Bristol, BS32 4DF.  
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Client:  
**GALLAGHER ESTATES**

Project:  
**WYKHAM PARK FARM  
BANBURY**  
Project Number: **C-04841-C**

Drawing Title:  
**S278 WORKS  
ROUNDAABOUT  
MANHOLE SCHEDULE**

Drawn: JD	Checked: RJP	Scale @ A1: As indicated	Drawn Date: 11/06/2019	First Issue: 11/06/2019
Status: <b>D2</b>		Purpose of Issue: <b>TENDER</b>		Revision: <b>P4</b>
Drawing No.: <b>WPF-HYD-XX-XX-DR-D-0154</b>				