

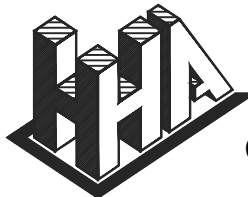
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover
F11	138.052		1	1st lateral	136.000	150		
E. 432207.750	1.902						1200	B
N. 410869.719			0	2.000	136.000	150		600x600 D400
F12	134.676		1	1st lateral	132.500	150		
E. 432181.368	2.026						1200	B
N. 410820.139			0	3.000	132.500	150		600x600 D400
F13	133.588		1	3.000	130.974	150		
E. 432157.320	2.464		2	1st lateral	130.974	150		
N. 410833.395			0	3.001	130.974	150		600x600 D400
S1	137.587		1	gully	136.075	150		
E. 432142.047	1.362		2	gully	136.075	150		
N. 410941.291			3	1st lateral	136.075	150		1220x675 D400
S2	136.680		1	1.000	135.077	225		
E. 432135.195	1.378						1500	C
N. 410929.267			0	1.001	135.077	225		1220x675 D400
S3	135.602		1	1.001	133.549	225		
E. 432137.465	1.828						1500	B
N. 410906.455			0	1.002	133.174	600		600x600 D400

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover
S4	136.392		1	2.000	133.236	225		
E. 432173.153	3.231		2	1.002	132.861	600		
N. 410886.779			3	1st lateral	133.011	150	1800	A
S5	134.776		1	1.003	131.917	300		
E. 432157.104	2.559		2	1st lateral	132.067	150		
N. 410857.917			0	1.004	131.917	300	1200	B
S6	133.241		1	3.001	131.096	225		
E. 432150.679	1.920		2	1.004	131.021	300		
N. 410833.789			3	1st lateral	131.171	150	1500	B
S7	132.518		1	1.005	129.911	300	SEE LATEST REVISION OF HHA DRAWING No. E24/8080/11 AND MANUFACTURER'S DRAWINGS FOR DETAILS OF FLOW CONTROL MANHOLE	
E. 432147.394	3.805		2	4.000	128.538	600		
N. 410823.182			0	1.006	128.488	225		
S8	131.846		1	1.006	128.362	225		
E. 432147.416	3.259						1200	A
N. 410804.618			0	1.007	128.362	225		600x600 D400
S11	138.064		1	1st lateral	136.575	150		
E. 432208.134	1.339						1500	C
N. 410867.503			0	2.000	136.500	225		1220x675 D400

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover
S12	134.707		1	1st lateral	133.075	150		
E. 432182.123	1.482						1500	C
N. 410818.189			0	3.000	133.000	225		1220x675 D400
S13	133.596		1	3.000	131.546	225		
E. 432157.980	1.825		2	1st lateral	131.621	150		
N. 410831.604			0	3.001	131.546	225	1200	B
S14	130.000						SEE LATEST REVISION OF HHA DRAWING No. E24/8080/17 FOR INLET/OUTLET HEADWALL DETAILS	
E. 432096.984	0.600							
N. 410840.762			0	4.000	128.800	600		

Rev C. Lateral details to MH S11 updated
Rev B. Cover level to MH F11 amended
Rev A. Added proposed laterals and gully connections

28.07.26 MD
18.03.26 MD
18.12.26 OF



Haigh Huddleston & Associates

Civil Structural Engineering Consultants

Unit 4, Midgley Business Park, Bar Lane, Midgley, WF4 4JJ
e martin@haighhuddleston.co.uk

t 01924 574074

Client

BEN BAILEY HOMES

Project

CONISTON AVENUE, DARTON

Detail

MANHOLE SCHEDULES - S104

Dwn

MD

Chkd

Date

OCT'25

Scale

NTS@A2

Dwg No.

E24/8080/007_01C