

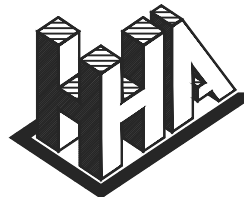
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
			Code	Inverts	Diams		Manhole	Cover	
F1	138.832		1	EXISTING	136.389	150	1200	B	D400
E. 432148.839	2.293		PROPOSED MANHOLE F1 TO BE CONSTRUCTED ON EXISTING 150Ø FOUL SEWER. EXACT LOCATION AND INVERT LEVEL TO BE CONFIRMED ON SITE PRIOR TO COMMENCING CONSTRUCTION.						
N. 410960.403									
F2	137.757		1	1.000	135.471	150	1200	B	D400
E. 432145.719	2.136		2	1st lateral	135.471	150	PROPOSED MANHOLE F2 TO BE CONSTRUCTED ON EXISTING 150Ø FOUL SEWER. EXACT LOCATION AND INVERT LEVEL TO BE CONFIRMED ON SITE PRIOR TO COMMENCING CONSTRUCTION.		
N. 410942.147			0	1.001	135.471	150			
F3	136.253		1	1.001	133.958	150	1200	B	600x600 D400
E. 432134.374	2.145								
N. 410922.491			0	1.002	133.958	150			
F4	135.698		1	1.002	132.783	150	1200	B	600x600 D400
E. 432135.388	2.765								
N. 410909.603			0	1.003	132.783	150			
F5	136.382		1	2.000	132.249	150	1500	A	600x600 D400
E. 432172.837	3.983		2	1.003	132.249	150			
N. 410888.967			3	1st lateral	132.249	150			
			0	1.004	132.249	150			
F6	134.649		1	1.004	131.338	150	1200	A	600x600 D400
E. 432155.237	3.161		2	1st lateral	131.338	150			
N. 410857.041			0	1.005	131.338	150			

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
F7	133.304		1 3.001 2 1.005 3 1st lateral	130.458 130.458 130.458	150 150 150	1500	B	600x600 D400
E. 432149.774	2.696							
N. 410835.695			0 1.006	130.458	150			
F8	132.296		1 1.006	129.885	150	1200	B	600x600 D400
E. 432145.249	2.261							
N. 410820.853			0 1.007	129.885	150			
F9	131.617		1 1.007	129.625	150	1200	B	600x600 D400
E. 432143.543	1.842							
N. 410800.383			0 1.008	129.625	150			
F10	130.962		1 1.008 2 EXISTING 3 EXISTING	129.350 129.350 129.350	150 150 150	EXISTING MANHOLE F10 (YWMH1701) MUST BE INSPECTED BY A YW INSPECTOR TO ENSURE THAT THE MANHOLE CAN ACCOMMODATE THE NEW CONNECTION AND CHECK IF ANY REMEDIAL WORKS ARE REQUIRED PRIOR TO STARTING ON SITE (IT MAY BE NECESSARY TO RECONSTRUCT THE MANHOLE AT THE CLIENTS EXPENSE).		
E. 432135.758	1.302							
N. 410787.599			0 EXISTING	129.350	150			
S9	130.953		1 1.007 2 EXISTING 3 EXISTING 4 EXISTING 5 EXISTING 6 EXISTING	128.211 129.780 129.820 129.720 129.790 129.800	225 150 150 150 150 150	1200	B	D400
E. 432135.961	2.517					EXISTING MANHOLE S9 (YWMH1703) TO BE RECONSTRUCTED WITH DEEPER INVERT LEVEL. ALL EXISTING CONNECTIONS TO S9 TO BE MAINTAINED AND BACKDROPPED AT EXISTING CONNECTION INVERT LEVELS TO AVOID POTENTIAL CLASHES WITH EXISTING SERVICES.		
N. 410785.161			0 1.008	128.211	225			
S10	129.122		1 1.008	127.972	225	1200	C	D400
E. 432115.026	0.925					PROPOSED MANHOLE S10 TO BE CONSTRUCTED ON EXISTING 225Ø SURFACE SEWER. EXACT LOCATION AND INVERT LEVEL TO BE CONFIRMED ON SITE PRIOR TO COMMENCING CONSTRUCTION.		
N. 410756.090								

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
			Code	Inverts	Diams		Manhole	Cover	
YW1	137.490		1	EXISTING	134.580	225	EXISTING MANHOLE YW1 (YWMH1902) TO BE RECONSTRUCTED TO ACCOMMODATE REVISED OUTLET PIPE LOCATION.		
E. 432135.579	2.685								
N. 410944.454			0	134.580	300				
YW2	135.915		1		133.900	300	1200	B	600x600 D400
E. 432125.370	1.790								
N. 410928.376			0	133.900	300				
YW3	132.50		1		131.51	300	1500	C	1220x675 D400
E. 432126.411	0.690								
N. 410870.665			0	131.51	300				
YW4	132.40		1		131.47	300	1200	C	D400
E. 432108.508	0.630						PROPOSED MANHOLE YW4 TO BE CONSTRUCTED ON EXISTING 300Ø SURFACE SEWER. EXACT LOCATION AND INVERT LEVEL TO BE CONFIRMED ON SITE PRIOR TO COMMENCING CONSTRUCTION.		
N. 410838.017			0	EXISTING	131.47	300			

Rev B. Manhole F1 relocated to suit BMBC highway comments
Rev A. Added proposed laterals and gully connections

27.04.26 MD
18.02.26 OF



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Client

BEN BAILEY HOMES

Project

CONISTON AVENUE, DARTON

Detail

MANHOLE SCHEDULES - S185

Dwn

MD

Chkd

Date

OCT'25

Scale

NTS@A2

Dwg No.

E24/8080/007_02B