

SWS

Manhole Number	Cover Level	Pipe			Manhole Size	Types	
		Inverts	Diams	Length Gradient		Manhole	Cover
PS1	137.750	136.65	150	L= 6.8	450	POLYPRO	450x450 B125
E. 432148.350 N. 410938.810	0.950			1/12			
PS2	135.75	134.20	150	L= 5.1	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432141.731 N. 410914.636	1.400			1/42			
PS3	135.25	133.85	150	L= 4.2	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432142.861 N. 410898.941	1.250			1/14			
PS4	136.65	134.65	150	L= 5.7	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432175.875 N. 410891.814	1.850			1/57			
PS5	135.10	BD134.10 WITH WAVIN INSITU CONNECTOR 110 TEGRA 1000 SIDE SLEEVE 132.65	150	L= 6.3	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432163.016 N. 410855.714	2.300			1/11			
PS6	133.30	131.60	150	L= 5.1	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432146.137 N. 410836.145	1.55			1/12			
PS7	138.25	136.70	150	L= 4.6	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432211.004 N. 410871.130	1.400			1/37			
PS8	137.25	BD136.45 WITH WAVIN INSITU CONNECTOR 110 TEGRA 1000 SIDE SLEEVE 135.25	150	L= 3.9	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 410873.315 N. 432189.832	1.850			1/12			
PS9	134.85	BD134.20 WITH WAVIN INSITU CONNECTOR 110 TEGRA 1000 SIDE SLEEVE 133.20	150	L= 3.6	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432185.519 N. 410816.829	1.500			1/29			
PS10	133.65	131.80	150	L= 2.5	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432157.495 N. 410829.155	1.700			1/14			

FWS

Manhole Number	Cover Level	Pipe			Manhole Size	Types	
		Inverts	Diams	Length Gradient		Manhole	Cover
PF1	137.95	136.55	150	L= 4.1	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432149.810 N. 410941.530	1.250			1/27			
PF2	135.80	133.80	150	L= 6.7	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432141.500 N. 410915.775	1.850			1/11			
PF3	135.35	133.05	150	L= 5.8	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432147.848 N. 410896.387	2.150			1/11			
PF4	136.550	134.45	150	L= 3.8	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432174.633 N. 410892.375	1.950			1/38			
PF5	134.95	BD133.25 WITH WAVIN INSITU CONNECTOR 110 TEGRA 1000 SIDE SLEEVE 132.00	150	L= 7.1	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432161.805 N. 410854.409	2.800			1/11			
PF6	133.40	BD131.80 WITH WAVIN INSITU CONNECTOR 110 TEGRA 1000 SIDE SLEEVE 130.70	150	L= 4.0	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432146.669 N. 410838.169	2.550			1/16			
PF7	138.25	136.20	150	L= 3.4	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432210.078 N. 410872.224	1.900			1/17			
PF8	137.25	BD136.05 WITH WAVIN INSITU CONNECTOR 110 TEGRA 1000 SIDE SLEEVE 134.60	150	L= 5.6	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432188.678 N. 410873.994	2.500			1/14			
PF9	134.95	BD133.85 WITH WAVIN INSITU CONNECTOR 110 TEGRA 1000 SIDE SLEEVE 132.85	150	L= 5.5	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432186.246 N. 410817.544	1.950			1/16			
PF10	133.55	BD132.10 WITH WAVIN INSITU CONNECTOR 110 TEGRA 1000 SIDE SLEEVE 131.40	150	L= 4.3	450 WITH 350 REDUCING RING	POLYPRO	450x450 B125
E. 432156.149 N. 410829.212	2.00			1/10			

Rev D Co-ordinates added to lateral manholes
Rev C Note regarding backdrop construction added to schedule
Rev B PS9 invert level updated
Rev A Updated to suit latest plot drainage design

29.05.26 MD
24.04.26 MD
24.03.26 MD
18.02.26 OF

Client BEN BAILEY HOMES				
Project CONISTON AVENUE, DARTON				
Detail 1st LATERAL SCHEDULES				
Dwn MD	Chkd	Date OCT'25	Scale NTS@A1	Dwg No. E24/8080/008D