

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types		Comments
Coordinates	Depth To Soffit		Code	Inverts	Diams Inv-soff			Manhole	Cover	
SS 75974570	11.060		1	-	4.660	600	UNKNOWN	UNKNOWN	UNKNOWN	EXISTING ADOPTED DCWW CHAMBER
E. 275441.195	6.40		2	-	4.660	225				
N. 197575.003			3	-	4.660	300				
FWMH4	11.090		1	-	8.110	300	1200	TYPE 2	D400	EXISTING ADOPTED DCWW CHAMBER. (CONTRACTOR TO FORM NEW CONNECTION AND REMOVE TWO EXISTING CONNECTIONS)
E. 275438.477	2.98		2	-	REMOVED	225				
N. 197573.546			3	-	REMOVED	225				
F3	11.100		1	-	8.215	300	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275432.368	2.885		2	-	8.215	225				
N. 197579.126			0	-	8.215	300				
S5	10.975		1	-	8.267	300	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275429.876	2.708		2	-	8.267	225				
N. 197581.147			0	-	8.267	300				
S4	10.975		1	-	9.362	150	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275413.283	2.580		2	-	8.395	300				
N. 197571.301			3	-	REMOVED	150				
S3	10.975		1	-	9.369	225	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275399.881	2.350		2	-	8.625	150				
N. 197565.258			0	-	8.625	300				
S2	10.975		1	-	8.835	150	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275396.103	2.140		2	-	8.835	225				
N. 197562.115			0	-	8.835	150				
S1	11.100		1	-	8.980	150	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275397.486	2.195		2	-	8.980	100				
N. 197559.789			3	-	8.980	150				
RE 2	11.00		1	-	9.722	150	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275384.212	1.278		2	-	9.722	150				
N. 197551.915			0	-	9.722	150				
RE 1	11.25		1	-	10.600	150	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275425.846	0.65		2	-	10.600	150				
N. 197576.663			0	-	10.600	150				

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types		Comments
Coordinates	Depth To Soffit		Code		Inverts	Diams Inv-soff		Manhole	Cover	
SS 75974570	11.060		1	-	4.660	600	UNKNOWN	UNKNOWN	UNKNOWN	EXISTING ADOPTED DCWW CHAMBER
E. 275441.195	6.40		2	-	4.660	225				
N. 197575.003			3	-	4.660	300				
			0	-	4.660	600				
F4	11.100		1	-	6.240	225	1200	TYPE 1B	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275441.029	4.86		BD	-	7.600	225				
N. 197566.534										
			0	-	6.240	225				
FWMH8	11.390		1	-	9.540	225	1200	TYPE 2	D400	EXISTING ADOPTED DCWW CHAMBER REBUILT TO ALLOW REALIGNMENT OF SEWER
E. 275432.824	1.85									
N. 197557.009										
			0	-	9.540	225				

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types		Comments
Coordinates	Depth To Soffit		Code		Inverts	Diams Inv-soff		Manhole	Cover	
F3	11.100		1	-	8.215	300	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275432.368	2.885		2	-	8.215	225				
N. 197579.126			0	-	8.215	300				
F2	11.100		1	-	8.792 (EXISTING)	225	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275416.779	2.308		2	-	8.792	150				
N. 197569.888			3	-	8.792	100				
F1	11.100		1	-	9.160	100	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275392.753	1.94		2	-	9.160	100				
N. 197555.598			3	-	9.160	100				
ppic1	11.100		1	-	10.000	100	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275433.675	2.75		2	-	10.000	100				
N. 197575.929			0	-	8.350	150				
ppic2	11.100		1	-	10.323	100	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275420.055	2.427		2	-	10.323	100				
N. 197571.091			0	-	8.673	150				
ppic3	11.100		1	-	9.671	100	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275411.612	1.429		2	-	9.671	100				
N. 197562.338			0	-	9.671	150				
ppic4	11.100		1	-	9.801	100	1200	TYPE 2	D400	PROPOSED CHAMBER TO BE ADOPTED BY DCWW
E. 275403.040	1.299		2	-	9.801	100				
N. 197557.240			0	-	9.801	150				

P1	28.09.19	FIRST ISSUE	JE	GS
Rev	Date	Description	By	Apvd
PROJECT: COMMERCIAL & RESIDENTIAL DEVELOPMENT WATER STREET, NEATH TOWN CENTRE				
TITLE: PROPOSED DRAINAGE MANHOLE SCHEDULES				
CLIENT: HALE CONSTRUCTION				
SCALE@A1: NOT TO SCALE				
PROJECT REF: 15112				
DRAWING No: 509			REV: P1	
<i>Revision Referencing</i> P = Preliminary A = Approval T = Tender C = Construction				

