

PHASE: Surface Water Network								
MH No.	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
RE 01	150Ø	Rodding Eye	B125	130.742	130.090	0.502	391266.914	414893.410
RE 02	150Ø	Rodding Eye	B125	130.772	130.120	0.502	391281.915	414908.238
Pr. SW 01	1200Ø	Type B	B125	130.825	129.473	0.902	391274.863	414901.268
Pr. SW 02	2100Ø	Type B	D400	130.800	129.199	1.451	391313.341	414862.253
RE 03	150Ø	Rodding Eye	B125	130.765	129.845	0.820	391332.162	414859.733
Pr. SW 03	2100Ø	Type B	D400	130.650	129.136	1.064	391301.427	414850.479
Pr. SW 04	450Ø	IC	D400	130.500	129.587	0.763	391313.694	414841.536
Pr. SW-FC 05	1500Ø	Flow Control	D400	130.715	128.950	1.615	391249.429	414801.336

	COVER	I	A	130.09m		COVER	I	A	129.136m
	130.742m	N	B			130.65m	N	B	129.136m
	DIAMETER	E	C			DIAMETER	E	C	129.436m
	150mm	R	D			2100mm	R	D	
	Rodding Eye	T	E			Type B	T	E	
	COVER	I	A	130.12m		COVER	I	A	129.845m
	130.772m	N	B			130.765m	N	B	
	DIAMETER	E	C			DIAMETER	E	C	
	150mm	R	D			150mm	R	D	
	Rodding Eye	T	E			Rodding Eye	T	E	
	COVER	I	A	129.473m		COVER	I	A	129.587m
	130.825m	N	B	129.773m		130.50m	N	B	129.587m
	DIAMETER	E	C	129.773m		DIAMETER	E	C	
	1200mm	R	D			450mm	R	D	
	Type B	T	E			IC	T	E	
	COVER	I	A	129.199m		COVER	I	A	128.95m
	130.80m	N	B	129.199m		130.715m	N	B	128.95m
	DIAMETER	E	C			DIAMETER	E	C	
	2100mm	R	D			1500mm	R	D	
	Type B	T	E			Flow Control	T	E	

PHASE: Foul Water Network								
MH No.	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
Pr. FW 01	300Ø	PPIC	B125	130.804	130.190	0.514	391279.767	414905.060
Pr. FW 02	450Ø	PPIC	B125	130.840	130.000	0.690	391271.901	414897.286
Pr. FW 03	450Ø	PPIC	B125	130.840	129.933	0.757	391276.134	414901.470
Pr. FW 04	450Ø	IC	D400	130.849	129.347	1.352	391309.156	414868.060
FW PUMP CHAMBER	T.B.C	Pump chamber	D400	130.855	129.225	1.480	391316.518	414873.554

	COVER	I	A	130.19m		COVER	I	A	130.00m
	130.804m	N	B			130.84m	N	B	
	DIAMETER	E	C			DIAMETER	E	C	
	300mm	R	D			450mm	R	D	
	PPIC	T	E			PPIC	T	E	
	COVER	I	A	129.933m		COVER	I	A	129.347m
	130.84m	N	B	129.983m		130.849m	N	B	129.347m
	DIAMETER	E	C	129.933m		DIAMETER	E	C	
	450mm	R	D			450mm	R	D	
	PPIC	T	E			IC	T	E	
	COVER	I	A	129.225m		COVER	I	A	
	130.855m	N	B			130.855m	N	B	
	DIAMETER	E	C			DIAMETER	E	C	
	T.B.C	R	D			T.B.C	R	D	
	Pump Chamber	T	E			Pump Chamber	T	E	

ANY WORKS UNDERTAKEN PRIOR TO RECEIPT OF TECHNICAL APPROVAL FOR THEIR RESPECTIVE PROPOSALS IS DONE AT THE CONTRACTOR'S OWN RISK.

PRELIMINARY SCHEME - FOR COMMENT AND REVIEW ONLY
DESIGN IS BASED UPON INITIAL P.G CONSULTING DRAINAGE STRATEGY AND OTHER INFORMATION AVAILABLE AT THE TIME.
DESIGN IS SUBJECT TO FULL REVIEW AS ADDITIONAL INFORMATION BECOMES AVAILABLE.
DESIGN IS SUBJECT TO FULL REVIEW UPON RECEIPT OF COMMENTS FROM

- DEVELOPMENT CONTROL
- LA PLANNING AUTHORITY
- LLFA
- SEWERAGE UNDERTAKER



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PROJECT				FOTHERGILL EXTENSION			
DRAWING TITLE				PROPOSED DRAINAGE CHAMBER SCHEDULES			
CLIENT				FOTHERGILL COATED FABRICS LIMITED			
HLB REF:	11122	DATE	30.04.26	A1 SCALE(S)	N.T.S		
DRAWING No.		11122-HBL-XX-XX-DR-C-5220					REVISION
							P01