

MANHOLE RECORD CARD



JOB No. 7959 SHEET 1 OF 18

CLIENT:- Billingham George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	CP01	
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.05M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)	CATCH PIT	

NODE REF	MHS1	
SURVEY DATE	26/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.05M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

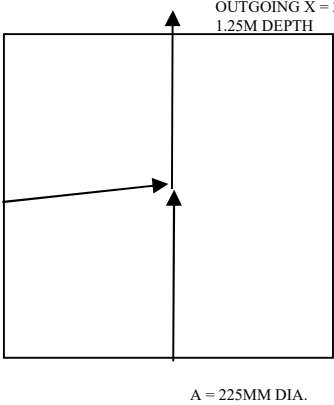
NODE REF	MHS2	
SURVEY DATE	26/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.70M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

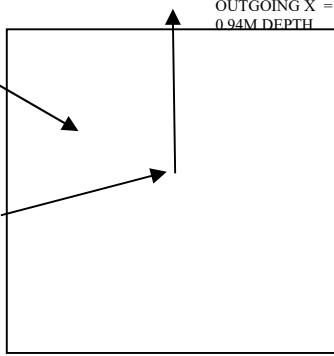
MANHOLE RECORD CARD

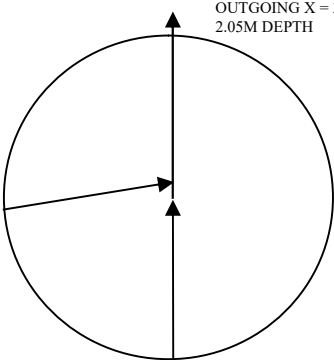


JOB No. 7959 SHEET 2 OF 18

CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS3	
SURVEY DATE	26/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.25M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS4	
SURVEY DATE	26/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.94M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS6	
SURVEY DATE	26/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	2.05M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

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JOB No. 7959 SHEET 3 OF 18

CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS7	
SURVEY DATE	26/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	2.07M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS8	
SURVEY DATE	1.89M	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.89M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS9	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.59M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

MH – MANHOLE, IC – INSPECTION CHAMBER, PU – PUBLIC, PR – PRIVATE
F – FOUL, SW – SURFACE WATER, C – COMBINED, BR – BRICK, PCC – PRE-CAST CONCRETE

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JOB No. 7959 SHEET 4 OF 18

CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS10	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.61M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS11	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.83M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS13	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.04M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)	CONSTRUCTION - PLASTIC CHAMBER	

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JOB No. 7959 SHEET 5 OF 18

CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS14	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.78M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS15	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	2.15M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS16	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	2.25M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

MH – MANHOLE, IC – INSPECTION CHAMBER, PU – PUBLIC, PR – PRIVATE
F – FOUL, SW – SURFACE WATER, C – COMBINED, BR – BRICK, PCC – PRE-CAST CONCRETE

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CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS17	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	2.47M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS18	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	2.72M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS19	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	2.22M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

MH – MANHOLE, IC – INSPECTION CHAMBER, PU – PUBLIC, PR – PRIVATE
F – FOUL, SW – SURFACE WATER, C – COMBINED, BR – BRICK, PCC – PRE-CAST CONCRETE

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JOB No. 7959 SHEET 7 OF 18

CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS21	OUTGOING X = 25MM DIA. 1.22M DEPTH B = 100MM DIA. A = 150MM DIA.
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.22M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS22	OUTGOING X = 225MM DIA. 1.29M DEPTH B = 150MM DIA. A = 225MM DIA. C = 225MM DIA.
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.29M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

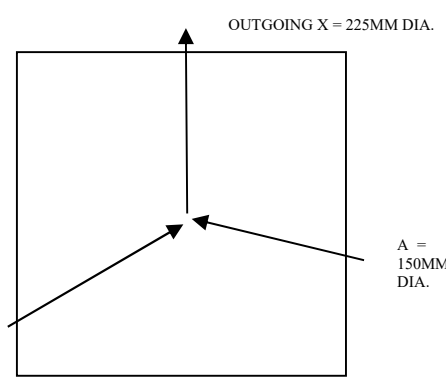
NODE REF	MHS23	OUTGOING X = 225MM DIA. 0.93M DEPTH B = 150MM DIA. A = 225MM DIA. C = 150MM DIA.
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.93M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

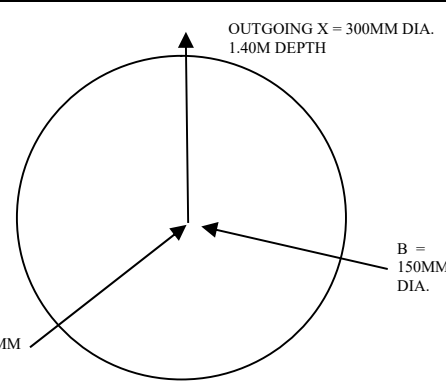
MANHOLE RECORD CARD

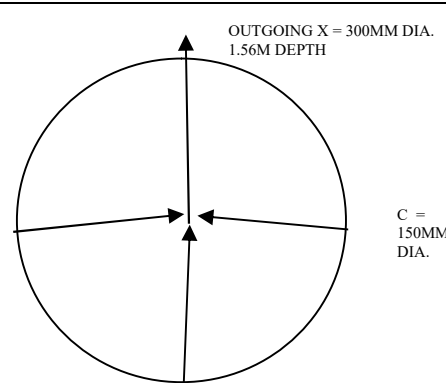


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CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS24	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	NOT RECORDED	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS25	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.40M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS26	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.56M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

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JOB No. 7959 SHEET 9 OF 18

CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS27	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	NOT RECORDED	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)	UTR - UNDER VEHICLE	

NODE REF	MHS28	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	2.55M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS29	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.52M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

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CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS30	
SURVEY DATE	27/10/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	NOT RECORDED	
CONSTRUCTION	BR/PCC/OTHER UNKNOWN	
REMARKS (Photos etc)	REAR OF GARAGE	

NODE REF	MHS31	
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	2.88M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS32	
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.87M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

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F – FOUL, SW – SURFACE WATER, C – COMBINED, BR – BRICK, PCC – PRE-CAST CONCRETE

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JOB No. 7959 SHEET 11 OF 18

CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS33	
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.81M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS36	
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.46M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS37	
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.19M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

MH – MANHOLE, IC – INSPECTION CHAMBER, PU – PUBLIC, PR – PRIVATE
F – FOUL, SW – SURFACE WATER, C – COMBINED, BR – BRICK, PCC – PRE-CAST CONCRETE

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JOB No. 7959 SHEET 12 OF 18

CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS38	
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.99M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS40	
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.80M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS41	
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.86M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

MH – MANHOLE, IC – INSPECTION CHAMBER, PU – PUBLIC, PR – PRIVATE
F – FOUL, SW – SURFACE WATER, C – COMBINED, BR – BRICK, PCC – PRE-CAST CONCRETE

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JOB No. 7959 SHEET 13 OF 18

CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS42	OUTGOING X = 450MM DIA. 1.74M DEPTH B = 225MM DIA. A = 375MM DIA.
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.74M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS43	OUTGOING X = 450MM DIA. 1.63M DEPTH B = 225MM DIA. A = 450MM DIA. C = 100MM DIA.
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.63M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS45	OUTGOING X = 450MM DIA. 2.90M DEPTH A = 450MM DIA. B = 150MM DIA. C = 375MM DIA.
SURVEY DATE	9/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	2.90M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

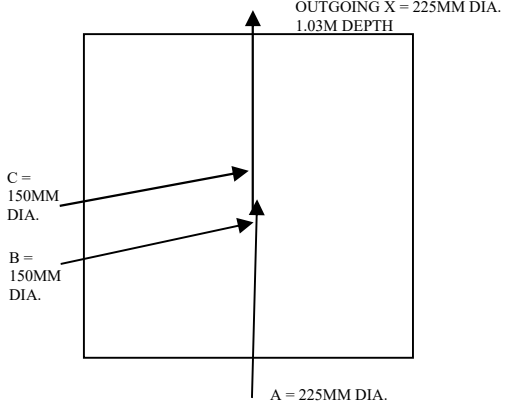
MH – MANHOLE, IC – INSPECTION CHAMBER, PU – PUBLIC, PR – PRIVATE
F – FOUL, SW – SURFACE WATER, C – COMBINED, BR – BRICK, PCC – PRE-CAST CONCRETE

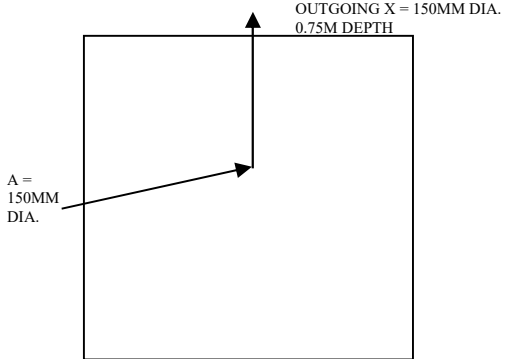
MANHOLE RECORD CARD

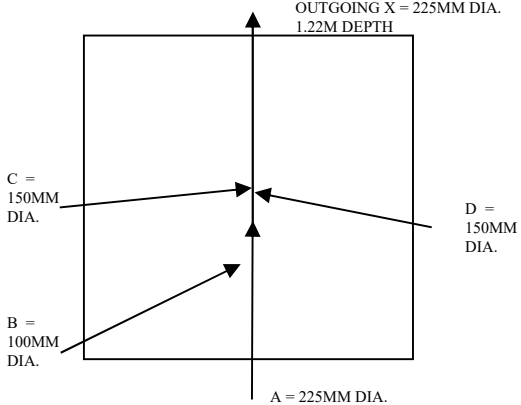


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CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS52	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.03M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS53	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.75M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS55	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.22M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

MH – MANHOLE, IC – INSPECTION CHAMBER, PU – PUBLIC, PR – PRIVATE
F – FOUL, SW – SURFACE WATER, C – COMBINED, BR – BRICK, PCC – PRE-CAST CONCRETE

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JOB No. 7959 SHEET 15 OF 18

CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS57	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.42M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS58	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.49M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS59	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.72M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

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CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS60	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.76M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS61	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.09M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS62	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.25M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

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JOB No. 7959 SHEET 17 OF 18

CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS63	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.42M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS64	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	1.14M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

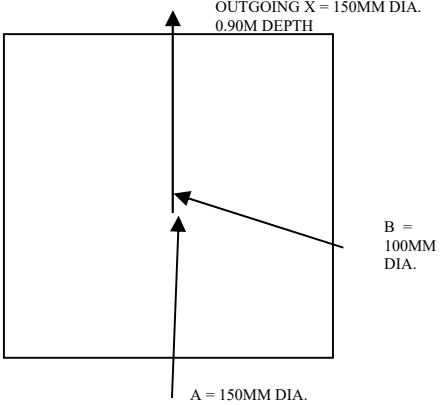
NODE REF	MHS65	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.93M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

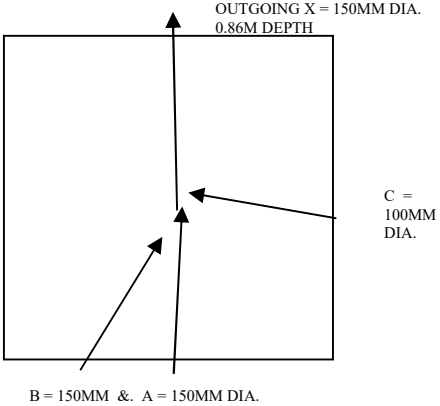
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CLIENT:- Billnghurst George & Ptners SITE:- Leconfield Industrial Est.

NODE REF	MHS66	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.90M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		

NODE REF	MHS67	
SURVEY DATE	10/11/21	
NODE TYPE	MH/IC/GULLY/OTHER	
STATUS	PU/PR	
FUNCTION	F/SW/C	
INVERT DEPTH(M)	0.86M	
CONSTRUCTION	BR/PCC/OTHER	
REMARKS (Photos etc)		