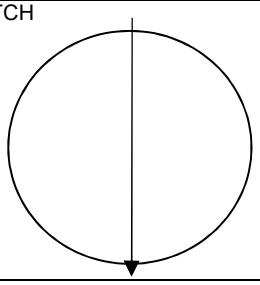
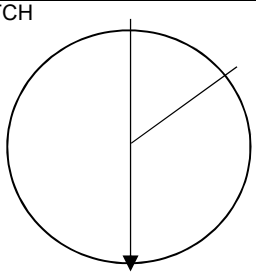
JET AIRE DRAIN CARE
GREAT NORTH ROAD
ABERFORD, LEEDS LS25 3AU
Tel: 0113 393 5500, Fax: 0113 281 4910

SITE: MILLFIELD PRIMARY SCHOOL	DATE: 06/09/2016
	JOB NO: 49151

MH NAME	FUNCTION		COVER		SKETCH
MH 1	SURFACE	√	SQUARE		
	FOUL		TRIANGLE		
PIPE MATERIAL VC	COMBINED		RECTANGLE	√	
	TRADE EFFLUENT		CIRCULAR		
COVER SIZE (mm):	690 x 540				
DEPTH (m):	0.775				
PIPE SIZE(mm):	INLET 100 Ø		OUTLET 100 Ø		
NO. OF STEPS:	0				
LANDINGS:	0				

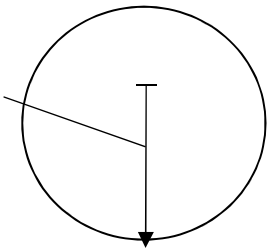
MANHOLE CHAMBER SIZE (mm):	600 x 450

MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK	√	
RECTANGLE	√	CONCRETE		
CIRCULAR		PLASTIC		
OTHER		OTHER		

MH NAME	FUNCTION		COVER		SKETCH
MH 2	SURFACE	√	SQUARE		
	FOUL		TRIANGLE		
PIPE MATERIAL VC	COMBINED		RECTANGLE	√	
	TRADE EFFLUENT		CIRCULAR		
COVER SIZE (mm):	680 x 520				
DEPTH (m):	1.275				
PIPE SIZE(mm):	INLET 100 Ø		OUTLET 100 Ø		
NO. OF STEPS:	0				
LANDINGS:	0				

MANHOLE CHAMBER SIZE (mm):	600 x 450

MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK	√	
RECTANGLE	√	CONCRETE		
CIRCULAR		PLASTIC		
OTHER		OTHER		

MH NAME	FUNCTION		COVER		SKETCH
MH 3	SURFACE		SQUARE		
	FOUL	√	TRIANGLE		
PIPE MATERIAL VC	COMBINED		RECTANGLE		
	TRADE EFFLUENT		CIRCULAR	√	
COVER SIZE (mm):	500				
DEPTH (m):	0.775				
PIPE SIZE(mm):	INLET 150 Ø		OUTLET 150 Ø		
NO. OF STEPS:	0				
LANDINGS:	0				

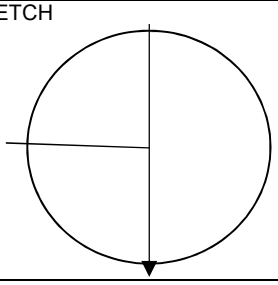
MANHOLE CHAMBER SIZE (mm):	500

MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK		
RECTANGLE		CONCRETE		
CIRCULAR	√	PLASTIC	√	
OTHER		OTHER		

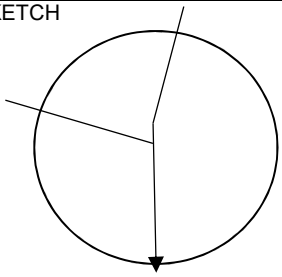
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JET AIRE DRAIN CARE

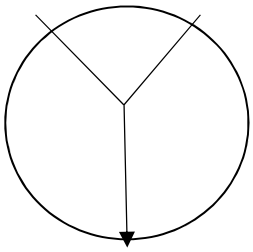
JET AIRE DRAIN CARE
GREAT NORTH ROAD
ABERFORD, LEEDS LS25 3AU
Tel: 0113 393 5500, Fax: 0113 281 4910

SITE: MILLFIELD PRIMARY SCHOOL						DATE: 06/09/2016 JOB NO: 49151
MH NAME	FUNCTION			COVER		SKETCH
MH 4	SURFACE			SQUARE		
	FOUL	√		TRIANGLE		
PIPE MATERIAL VC	COMBINED			RECTANGLE		
	TRADE EFFLUENT			CIRCULAR	√	
COVER SIZE (mm):	500					
DEPTH (m):	1.000					
PIPE SIZE(mm):	INLET 150 Ø		OUTLET 150 Ø			
NO. OF STEPS:	0					
LANDINGS:	0					
MANHOLE CHAMBER SIZE (mm):	500					

MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK		
RECTANGLE		CONCRETE		
CIRCULAR	√	PLASTIC	√	
OTHER		OTHER		

MH NAME	FUNCTION			COVER		SKETCH
MH 5	SURFACE			SQUARE		
	FOUL	√		TRIANGLE		
PIPE MATERIAL VC	COMBINED			RECTANGLE	√	
	TRADE EFFLUENT			CIRCULAR		
COVER SIZE (mm):	660 x 520					
DEPTH (m):	1.575					
PIPE SIZE(mm):	INLET 150 Ø		OUTLET 150 Ø			
NO. OF STEPS:	3					
LANDINGS:	0					
MANHOLE CHAMBER SIZE (mm):	1100 x 800					

MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK	√	
RECTANGLE	√	CONCRETE		
CIRCULAR		PLASTIC		
OTHER		OTHER		

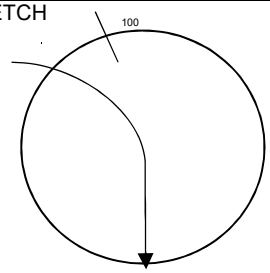
MH NAME	FUNCTION			COVER		SKETCH
MH 6	SURFACE			SQUARE	√	
	FOUL	√		TRIANGLE		
PIPE MATERIAL VC	COMBINED			RECTANGLE		
	TRADE EFFLUENT			CIRCULAR		
COVER SIZE (mm):	660 x 660					
DEPTH (m):	1.800					
PIPE SIZE(mm):	INLET 150 Ø		OUTLET 150 Ø			
NO. OF STEPS:	3					
LANDINGS:	0					
MANHOLE CHAMBER SIZE (mm):	1100 x 800					

MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK	√	
RECTANGLE	√	CONCRETE		
CIRCULAR		PLASTIC		
OTHER		OTHER		

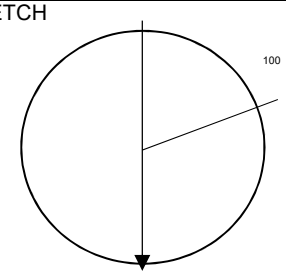
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JET AIRE DRAIN CARE

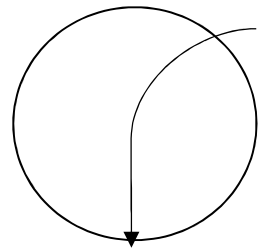
JET AIRE DRAIN CARE
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ABERFORD, LEEDS LS25 3AU
Tel: 0113 393 5500, Fax: 0113 281 4910

SITE: MILLFIELD PRIMARY SCHOOL						DATE: 06/09/2016 JOB NO: 49151
MH NAME	FUNCTION			COVER		SKETCH
MH 7	SURFACE			SQUARE		
	FOUL	√		TRIANGLE		
PIPE MATERIAL VC	COMBINED			RECTANGLE	√	
	TRADE EFFLUENT			CIRCULAR		
COVER SIZE (mm):	620 x 470					
DEPTH (m):	0.450					
PIPE SIZE(mm):	INLET 150 Ø		OUTLET 150 Ø			
NO. OF STEPS:	0					
LANDINGS:	0					

MANHOLE CHAMBER SIZE (mm):	900 x 550		
MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK		
RECTANGLE	√	CONCRETE	√	
CIRCULAR		PLASTIC		
OTHER		OTHER		

MH NAME	FUNCTION			COVER		SKETCH
MH 8	SURFACE			SQUARE	√	
	FOUL	√		TRIANGLE		
PIPE MATERIAL VC	COMBINED			RECTANGLE		
	TRADE EFFLUENT			CIRCULAR		
COVER SIZE (mm):	660 x 660					
DEPTH (m):	1.375					
PIPE SIZE(mm):	INLET 150 Ø		OUTLET 150 Ø			
NO. OF STEPS:	1					
LANDINGS:	0					

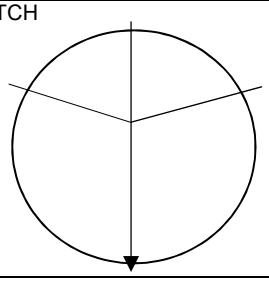
MANHOLE CHAMBER SIZE (mm):	1000 x 700		
MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK	√	
RECTANGLE	√	CONCRETE		
CIRCULAR		PLASTIC		
OTHER		OTHER		

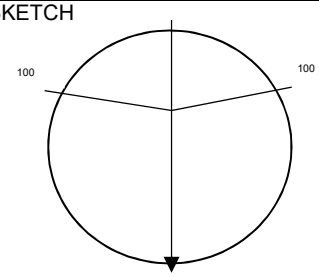
MH NAME	FUNCTION			COVER		SKETCH
MH 9	SURFACE			SQUARE		
	FOUL	√		TRIANGLE		
PIPE MATERIAL VC	COMBINED			RECTANGLE	√	
	TRADE EFFLUENT			CIRCULAR		
COVER SIZE (mm):	660 x 520					
DEPTH (m):	1.100					
PIPE SIZE(mm):	INLET 150 Ø		OUTLET 150 Ø			
NO. OF STEPS:	2					
LANDINGS:	0					

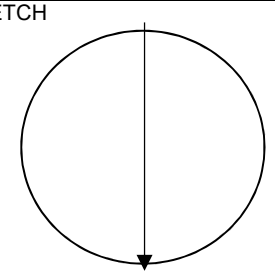
MANHOLE CHAMBER SIZE (mm):	1000 x 700		
MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK		
RECTANGLE		CONCRETE		
CIRCULAR	√	PLASTIC	√	
OTHER		OTHER		

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ABERFORD, LEEDS LS25 3AU
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SITE: MILLFIELD PRIMARY SCHOOL						DATE: 06/09/2016 JOB NO: 49151
MH NAME	FUNCTION			COVER		SKETCH
MH 10	SURFACE		√	SQUARE	√	
	FOUL			TRIANGLE		
PIPE MATERIAL VC	COMBINED			RECTANGLE		
	TRADE EFFLUENT			CIRCULAR		
COVER SIZE (mm):	490 x 490					
DEPTH (m):	1.375					
PIPE SIZE(mm):	INLET 100 Ø			OUTLET 100 Ø		
NO. OF STEPS:	0					
LANDINGS:	0					
MANHOLE CHAMBER SIZE (mm):	480					
MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS		
SQUARE		BRICK				
RECTANGLE		CONCRETE				
CIRCULAR	√	PLASTIC	√			
OTHER		OTHER				

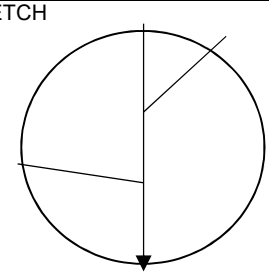
MH NAME	FUNCTION			COVER		SKETCH
MH 11	SURFACE		√	SQUARE		
	FOUL			TRIANGLE		
PIPE MATERIAL VC	COMBINED			RECTANGLE	√	
	TRADE EFFLUENT			CIRCULAR		
COVER SIZE (mm):	640 x 490					
DEPTH (m):	1.150					
PIPE SIZE(mm):	INLET 150 Ø			OUTLET 150 Ø		
NO. OF STEPS:	0					
LANDINGS:	0					
MANHOLE CHAMBER SIZE (mm):	480					
MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS		
SQUARE		BRICK				
RECTANGLE		CONCRETE				
CIRCULAR	√	PLASTIC	√			
OTHER		OTHER				

MH NAME	FUNCTION			COVER		SKETCH
MH 12	SURFACE		√	SQUARE		
	FOUL			TRIANGLE		
PIPE MATERIAL VC	COMBINED			RECTANGLE	√	
	TRADE EFFLUENT			CIRCULAR		
COVER SIZE (mm):	740 x 590					
DEPTH (m):	0.700					
PIPE SIZE(mm):	INLET 150 Ø			OUTLET 150 Ø		
NO. OF STEPS:	0					
LANDINGS:	0					
MANHOLE CHAMBER SIZE (mm):						
MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS		
SQUARE		BRICK				
RECTANGLE		CONCRETE				
CIRCULAR		PLASTIC				
OTHER		OTHER				

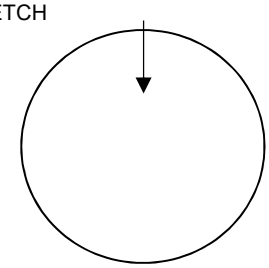
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JET AIRE DRAIN CARE

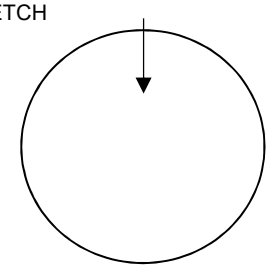
JET AIRE DRAIN CARE
GREAT NORTH ROAD
ABERFORD, LEEDS LS25 3AU
Tel: 0113 393 5500, Fax: 0113 281 4910

SITE: MILLFIELD PRIMARY SCHOOL						DATE: 06/09/2016 JOB NO: 49151
MH NAME	FUNCTION			COVER		SKETCH
MH 13	SURFACE	√		SQUARE	√	
	FOUL			TRIANGLE		
PIPE MATERIAL PVC	COMBINED			RECTANGLE		
	TRADE EFFLUENT			CIRCULAR		
COVER SIZE (mm):	510 x 510					
DEPTH (m):	0.550					
PIPE SIZE(mm):	INLET 100 Ø		OUTLET 100 Ø			
NO. OF STEPS:	0					
LANDINGS:	0					

MANHOLE CHAMBER SIZE (mm):	480			
MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK		
RECTANGLE		CONCRETE		
CIRCULAR	√	PLASTIC	√	
OTHER		OTHER		

MH NAME	FUNCTION			COVER		SKETCH
MH 14	SURFACE	√		SQUARE	√	
	FOUL			TRIANGLE		
PIPE MATERIAL VC	COMBINED			RECTANGLE		
	TRADE EFFLUENT			CIRCULAR		
COVER SIZE (mm):	650 x 650					
DEPTH (m):	1.500					
PIPE SIZE(mm):	INLET 100 Ø		OUTLET Ø			
NO. OF STEPS:	0					
LANDINGS:	0					

MANHOLE CHAMBER SIZE (mm):	1200 x 1200			
MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE	√	BRICK	√	BRICKS MISSING IN CHAMBER. POSSIBLE SOAKAWAY
RECTANGLE		CONCRETE		
CIRCULAR		PLASTIC		
OTHER		OTHER		

MH NAME	FUNCTION			COVER		SKETCH
MH 15	SURFACE	√		SQUARE	√	
	FOUL			TRIANGLE		
PIPE MATERIAL	COMBINED			RECTANGLE		
	TRADE EFFLUENT			CIRCULAR		
COVER SIZE (mm):	650 x 650					
DEPTH (m):	1.300					
PIPE SIZE(mm):	INLET 100 Ø		OUTLET Ø			
NO. OF STEPS:	0					
LANDINGS:	0					

MANHOLE CHAMBER SIZE (mm):	1200 x 1200			
MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE	√	BRICK	√	BRICKS MISSING IN CHAMBER POSSIBLE SOAKAWAY. LOTS OF ROOTS.
RECTANGLE		CONCRETE		
CIRCULAR		PLASTIC		

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ABERFORD, LEEDS LS25 3AU
Tel: 0113 393 5500, Fax: 0113 281 4910

OTHER		OTHER		

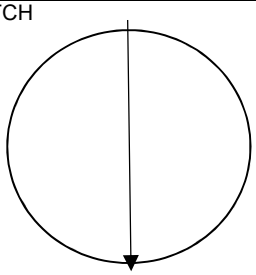
SITE:
MILLFIELD PRIMARY SCHOOL

DATE: 06/09/2016

JOB NO: 49151

MH NAME	FUNCTION		COVER	
MH 16	SURFACE		SQUARE	
	FOUL	√	TRIANGLE	
PIPE MATERIAL	COMBINED		RECTANGLE	√
VC	TRADE EFFLUENT		CIRCULAR	
COVER SIZE (mm):	620 x 470			
DEPTH (m):	0.650			
PIPE SIZE(mm):	INLET 100 Ø		OUTLET 100 Ø	
NO. OF STEPS:	0			
LANDINGS:	0			

SKETCH

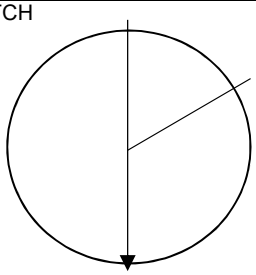


MANHOLE CHAMBER SIZE (mm): 800 x 600

MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK	√	
RECTANGLE	√	CONCRETE		
CIRCULAR		PLASTIC		
OTHER		OTHER		

MH NAME	FUNCTION		COVER	
MH 17	SURFACE		SQUARE	
	FOUL	√	TRIANGLE	
PIPE MATERIAL	COMBINED		RECTANGLE	√
VC	TRADE EFFLUENT		CIRCULAR	
COVER SIZE (mm):	640 x 490			
DEPTH (m):	0.950			
PIPE SIZE(mm):	INLET 100 Ø		OUTLET 100 Ø	
NO. OF STEPS:	0			
LANDINGS:	0			

SKETCH

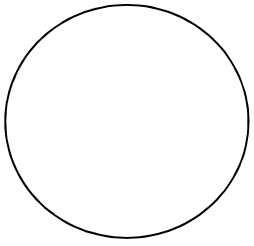


MANHOLE CHAMBER SIZE (mm): 1100 x 700

MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK	√	ROOT INTRUSION IN MH
RECTANGLE	√	CONCRETE		
CIRCULAR		PLASTIC		
OTHER		OTHER		

MH NAME	FUNCTION		COVER	
	SURFACE		SQUARE	
	FOUL		TRIANGLE	
PIPE MATERIAL	COMBINED		RECTANGLE	
	TRADE EFFLUENT		CIRCULAR	
COVER SIZE (mm):				
DEPTH (m):				
PIPE SIZE(mm):	INLET Ø		OUTLET Ø	
NO. OF STEPS:				
LANDINGS:				

SKETCH



MANHOLE CHAMBER SIZE (mm):

MANHOLE CHAMBER SHAPE		MANHOLE CHAMBER CONSTRUCTION		COMMENTS
SQUARE		BRICK		
RECTANGLE		CONCRETE		

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CIRCULAR		PLASTIC		
OTHER		OTHER		