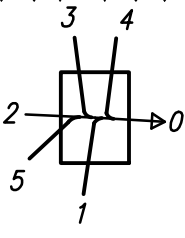
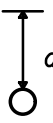
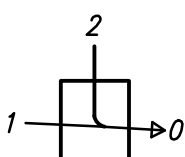
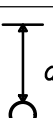
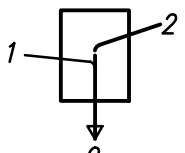
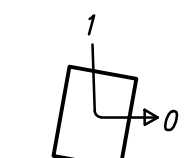
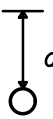
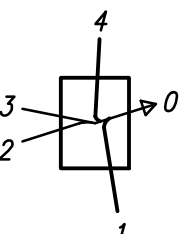
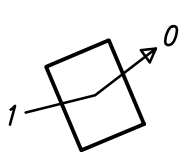
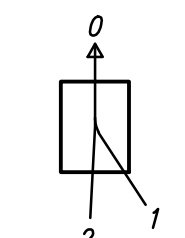
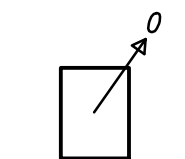
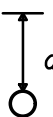


MANHOLE SCHEDULE

Manhole Number	Cover Level (CL)	Connections	Pipe		Internal Manhole Size	Types		Frame	Comments
Coordinates	Depth To Pipe Soffit (d)		Inverts	Diams		Manhole	Cover		
MH1	CL= 134.960		1 - 2 133.360 3 - 4 133.365 0 133.360	- 100 - 100 100	-	-	-	-	-
E. - N. -									
MH2	CL= 134.820		1 133.220 2 133.760 0 133.220	100 100 100	-	-	-	-	-
E. - N. -									
MH3	CL= 134.950		1 - 2 134.500 0 134.090	100 100 100	-	-	-	-	-
E. - N. -									
MH4	CL= 134.820		1 133.810 0 133.810	150 100	-	-	-	-	-
E. - N. -									
MH5	CL= 132.790		1 133.810 2 133.810 3 133.810 4 132.400 0 132.160	100 100 100 100 100	-	-	-	-	LEVELS OF NEW PIPES TO SUIT INTERNAL MANHOLE ARRANGEMENT.
E. - N. -									
MH6	CL= 131.370		1 130.740 0 130.730	100 100	-	-	-	-	-
E. - N. -									
MH7									NOT USED
MH8	CL= 127.920		1 127.010 2 - 0 127.010	100 - 100	-	-	-	-	-
E. - N. -									
MH9									NOT USED
MH10									NOT USED
MH11									NOT USED
MH12									NOT USED
MH13	CL= 131.460		1 - 0 -	- -	-	-	-	-	COVER NOT LIFTABLE. IL UNKNOWN.
E. - N. -									

MANHOLE SCHEDULE

Manhole Number	Cover Level (CL)	Connections	Pipe		Internal Manhole Size	Types		Frame	Comments	
			Inverts	Diams		Manhole	Cover			
Coordinates	Depth To Pipe Soffit (d)									
MH14	CL= 133.920		2 133.550 3 133.550 4 133.550	100 100 100	-	-	-	-	-	
E. -			d= 0.410	0 133.510						100
N. -										
MH15	CL= 135.030		1 134.750 2 134.750	- -	-	-	-	-	-	
E. -			d= 0.330	0 134.700						-
N. -										
MH16	CL= 137.940		1 137.410	100	-	-	-	-	-	
E. -			d= 0.430	0 137.600						100
N. -										
MH17	CL= 129.500		1 135.300 2 135.300 3 135.300 4 135.300	100 100 100 100	-	-	-	-	NEW BRICK MANHOLE TO ABA TYPICAL DETAIL. MANHOLE COVER TO BE DOUBLE LOCKED AND SEALED.	
E. -			d= ?	0 135.260						100
N. -										
MH18	CL= 135.660		1 135.300 2 135.300 3 135.300 4 135.300	100 100 100 100	600 x 900	-	-	-	NEW BRICK MANHOLE TO ABA TYPICAL DETAIL. MANHOLE COVER TO BE DOUBLE LOCKED AND SEALED.	
E. -			d= 0.400	0 135.260						100
N. -										
MH19	CL= 137.700		1 135.100 2 135.100 3 135.100 4 135.100	100 100 100 100	600 x 900	-	-	-	NEW BRICK MANHOLE TO ABA TYPICAL DETAIL. MANHOLE COVER TO BE DOUBLE LOCKED AND SEALED. ALLOW FOR A DROP OFF IN MANHOLE. EXACT INVERT LEVELS TO BE CONFIRMED.	
E. -			d= 1.260	0 134.400						100
N. -										
MH20	CL= 137.700		1 137.200 2 137.200	100 100	600 x 900	-	-	-	NEW BRICKWORK MANHOLE TO ABA TYPICAL DETAIL. MANHOLE COVER TO BE DOUBLE LOCKED AND SEALED.	
E. -			d= 0.500	0 137.180						100
N. -										
MH21	CL= ?		1 - 2 -	100 100	600 x 900	-	-	-	NEW BRICKWORK MANHOLE TO ABA TYPICAL DETAIL. MANHOLE COVER TO BE DOUBLE LOCKED AND SEALED. EXACT INVERT LEVELS TO MATCH EXISTING PIPE.	
E. -			d= ?	0 TBC						100
N. -										
MH51	CL= 134.812		1 134.000 2 134.400 3 134.000 4 AS EXISTING 5 134.000 6 134.000	100 AS EXISTING AS EXISTING AS EXISTING 100 100	-	-	-	-	COVER LEVEL TO ARCHITECT'S SETTING OUT.	
E. -			d= 0.840	0 133.970						150
N. -										
IC01	CL= 137.720		1 -	100	450Ø	-	-	-	NEW PLASTIC INSPECTION CHAMBER INSTALLED TO MANUFACTURERS SPECIFICATION.	
E. -			d= ?	0 -						100
N. -										

notes

NOT FOR
CONSTRUCTION

K	19.01.25	MANHOLES MH1 & MH14 UPDATED.	HS
J	27.11.25	SCHEDULE UPDATED.	HS
H	29.07.25	SCHEDULE UPDATED.	HS
G	03.07.25	IC01 ADDED AND MINOR UPDATES.	HS
F	23.06.25	ISSUED FOR CONSTRUCTION.	HS
E	28.05.25	MH20 & 21 ADDED MH50 REMOVED.	HS
D	29.04.25	MH16 AMENDED.	HS
C	24.02.24	MH18 AND MH19 ADDED.	HS
B	18.06.24	ISSUED FOR PLANNING. MH17 ADDED.	HS
A	22.01.24	DRAFT FOR COMMENT.	JD
	23.10.23	ISSUED FOR COMMENT.	HS

DEVIZES CASTLE

PROPOSED BELOW GROUND DRAINAGE
MANHOLE SCHEDULES

drawn	checked
CW	HS
date	scale (original - A1)
OCT '23	N/A

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drg. no.
1969/020/310

ev.

K