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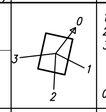
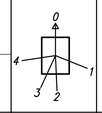
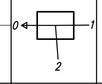
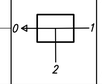
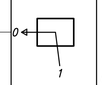
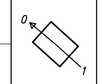
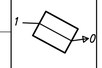
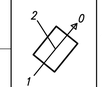
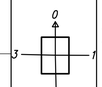
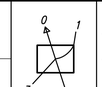
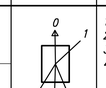
RETAINED EXISTING MANHOLE SCHEDULE FOR SURFACE WATER

Manhole Number / Coordinates	Cover Level (CL) / Depth To Pipe Soffit (d)	Connections	Pipe: Inverts	Pipe: Diams	Internal Manhole Size	Types: Manhole	Types: Cover	Frame	Comments
MHEC15	CL= 164.810		1 163.975 2 163.975 3 163.975 0 163.940	150 100 100 150	900 x 750	BRICK TYPE 1	NEW COVER TO MATCH SIZE OF EXISTING	B125 TO BS EN 124	MANHOLE TO BE RE-BUILT WITH LOWER IL.
E. – N. –	d= 0.870								
MHEC16	CL= 164.710		1 164.040 2 AS EXISTING 3 163.600 4 161.940 0 161.500	100 AS EXISTING 150 150 225	AS EXISTING	AS EXISTING	NEW COVER TO MATCH SIZE OF EXISTING	AS EXISTING	–
E. – N. –	d= 3.210								
MHEC18	CL= 165.470		1 159.810 2 160.000 0 159.810	375 225 375	AS EXISTING	AS EXISTING	NEW COVER TO MATCH SIZE OF EXISTING	AS EXISTING	ALL EXISTING CONNECTIONS RETAINED.
E. – N. –	d= 5.660								
MHEC19	CL= 165.900		1 160.610 2 160.870 0 160.610	375 225 375	AS EXISTING	AS EXISTING	NEW COVER TO MATCH SIZE OF EXISTING	AS EXISTING	ALL EXISTING CONNECTIONS RETAINED.
E. – N. –	d= 5.290								
MHEC20	CL= 166.040		1 161.608 0 161.570	225 375	AS EXISTING	AS EXISTING	NEW COVER TO MATCH SIZE OF EXISTING	AS EXISTING	–
E. – N. –	d= 4.470								
MHEC21	CL= 164.560		1 164.160 0 164.160	100 100	AS EXISTING	AS EXISTING	NEW COVER TO MATCH SIZE OF EXISTING	AS EXISTING	INTERNAL MANHOLE DOUBLE SEALED LID.
E. – N. –	d= 0.400								
MHEC22	CL= 164.600		1 164.010 0 164.010	150 150	AS EXISTING	AS EXISTING	NEW COVER TO MATCH SIZE OF EXISTING	AS EXISTING	INTERNAL MANHOLE DOUBLE SEALED LID.
E. – N. –	d= 0.590								
MHEC24	CL= 164.470		1 AS EXISTING 2 AS EXISTING 0 AS EXISTING	AS EXISTING AS EXISTING AS EXISTING	AS EXISTING	AS EXISTING	NEW COVER TO MATCH SIZE OF EXISTING	AS EXISTING	INTERNAL MANHOLE DOUBLE SEALED LID.
E. – N. –	d= –								
MHEC31	CL= 165.070		1 162.952 2 162.952 3 162.952 0 162.840	100 150 225 225	AS EXISTING	AS EXISTING	NEW COVER TO MATCH SIZE OF EXISTING	AS EXISTING	INTERNAL MANHOLE DOUBLE SEALED LID.
E. – N. –	d= 2.230								
MHEC36	CL= 164.940		1 164.710 2 AS EXISTING 3 164.330 0 162.190	100 AS EXISTING 150 225	AS EXISTING	AS EXISTING	NEW COVER TO MATCH SIZE OF EXISTING	AS EXISTING	INTERNAL MANHOLE DOUBLE SEALED LID.
E. – N. –	d= 2.750								
MHEC37	CL= 164.120		1 164.570 2 164.510 3 162.660 4 164.520 0 162.660	100 100 225 100 225	AS EXISTING	AS EXISTING	NEW COVER TO MATCH SIZE OF EXISTING	AS EXISTING	INTERNAL MANHOLE DOUBLE SEALED LID.
E. – N. –	d= 1.460								

LEVELS OF ALL NEW CONNECTIONS INTO EXISTING MANHOLES TO BE CONFIRMED WITH ENGINEER BEFORE UNDERTAKING WORKS.

notes

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S AND ENGINEER'S DRAWINGS AND THE SPECIFICATION.
2. FOR PROPOSED LAYOUT AND GENERAL NOTES REFER TO DRAWING No. ??.

FOR CONSTRUCTION

B	29.04.24	COVER LEVEL UPDATED.	RM
A	11.04.24	COVER LEVELS UPDATED.	RM
–	06.10.23	ISSUED FOR CONSTRUCTION.	TJ

job
TOTTENHAM HOUSE
WILTSHIRE

title
MAIN HOUSE:
SURFACE WATER DRAINAGE
RETAINED EXISTING
MANHOLE SCHEDULE

drawn: CW
checked: TJ
date: MAR '22
scale (original - A1): NTS

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rev. **B**

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