

QA Form - Manholes

Installation of drainage channel/first manhole ring	NA	Amendment to Existing Manhole	B.H.S
MWC Signature confirming invert/positioning check	B.H.S		Date 26/6/2022
Client Signature confirming invert/positioning check	Daniel Allen		Date 26/6/25

WORK TO BE INSPECTED	Accepted Yes/ No or N/A	Comments	MW Construction Eng/QA Signed as Checked:-
Installation of manhole rings to required levels	NA	Amendment to Existing Manhole	B.H.S
Installation of dropshafts/inlets above manhole invert	NA	Amendment to Existing Manhole	B.H.S
Manhole Surround	NA	Amendment to Existing Manhole	B.H.S
Backfilling to manhole to required level and layers as instructed in spec	Yes		B.H.S
Biscuit Installation	Yes	Type: PCC	B.H.S
Benching/Water proofing to Manhole			B.H.S
Installation of Step Irons		Type & Numbers:	B.H.S
Brickwork		No of courses: 1	B.H.S
Lid and Frame		Cover Type: D400 600 600 100	B.H.S
Client Signature confirming Handover of Manhole:-			Date

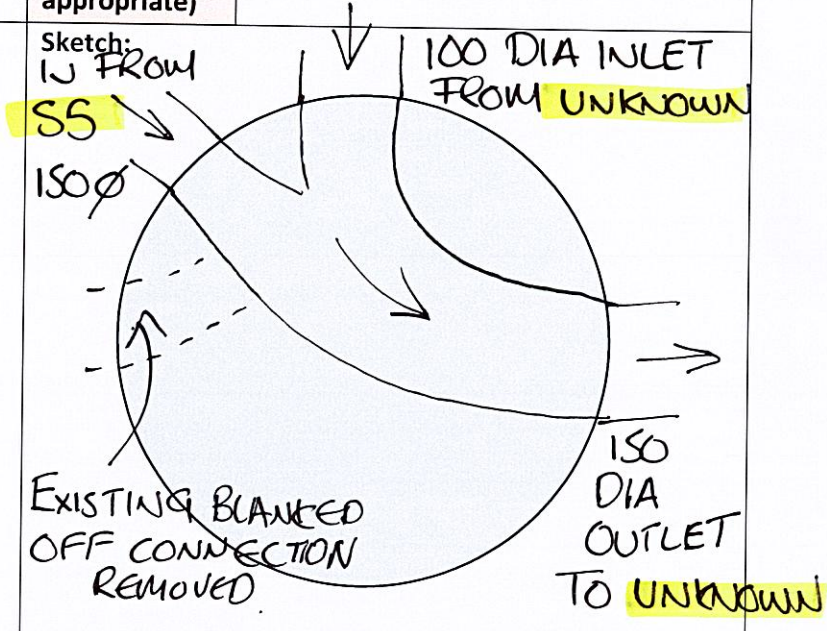


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**MWC Signature confirming
Handover of Manhole:-**

Date

Installation of Manhole			Sheet No:	4.
Project	C376 WITHINGTON CDC		Date:	28/04/2025
Location:	SW S 02 EXISTING	Drawing No:	22182-CCS-WCH006-XX-DR-S-93000	
As built coordinates:	383792.644			
Cover Level:	392000.031			
Manhole No:	32.740			
Invert:	SW S 02 EXISTING	Type:	FOUL/SURFACE WATER/COMBINED	
	IL: 31.560 ✓	(circle as appropriate)		
Inverts and Diameter of pipes:	Upstream: 150mm Dia: Downstream: 150mm Dia: Inlet 1: 100mm existing Dia: Inlet 2: Dia: Inlet 3: Dia: Inlet 4: Dia: Inlet 5: Dia:	Sketch: 		
Chamber Details:	Dia. Size: 1.050m Overall depth: 1.180m Cover Depth: 100mm Biscuit Depth: 150mm Reducing Slab:			
WORK TO BE INSPECTED	Accepted Yes/ No or N/a	Comments	MW Construction Eng/QA Signed as Checked:-	
Setting out to drawing	Yes	Existing Manhole	B.H.S	
Trench excavation supported	Yes	Stepped as Necessary	B.H.S	
Installation of concrete to channel	Yes	Amendment to Existing Manhole	B.H.S	



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