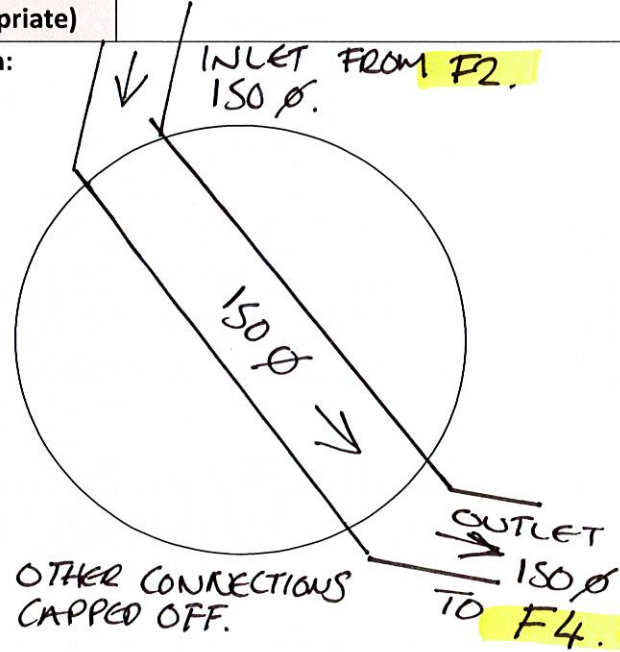


QA Form - Manholes

Installation of Manhole			Sheet No:	1.
Project	C376 WITHINGTON CDC		Date:	28/04/2025
Location:	F3	Drawing No:	22182-CCS-WCH006-XX-DR-S-93000	
As built coordinates:	383755.969 391987.627			
Cover Level:	32.830			
Manhole No:	F3	Type: (circle as appropriate)	FOUL/SURFACE WATER/COMBINED	
Invert:	31.428 84M : 31.448m. (+13).			
Inverts and Diameter of pipes:	Upstream: Dia: 150mm ✓ Downstream: Dia: 150mm ✓ Inlet 1: Dia: Inlet 2: Dia: Inlet 3: Dia: Inlet 4: Dia: Inlet 5: Dia:	Sketch: 		
Chamber Details:	Dia. Size: 450 PPIC Overall depth: 1402 mm. Cover Depth: Biscuit Depth: Reducing Slab:		Position of step irons/fittings, orientation of cover/slab and branches (including backdrops) to be detailed.	
WORK TO BE INSPECTED	Accepted Yes/ No or N/a	Comments	MW Construction Eng/QA Signed as Checked:-	
Setting out to drawing	YES	same area, 600mm from design	B.H. 	
Trench excavation supported	YES	STEPPED	B.H. 	
Installation of concrete to channel	NA	PPIC	B.H. 	
Installation of drainage channel/first manhole ring	YES	PPIC	B.H. 	

QA Form - Manholes

MWC Signature confirming invert/positioning check	B.H.S	Date	24/06/2025
Client Signature confirming invert/positioning check	Daniel Allen	Date	25/6/2025

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	YES	Depths and No's of rings: PPIC	B.H.S
Installation of dropshafts/inlets above manhole invert	NA		B.H.S
Manhole Surround	YES	Details: CONCRETE	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	NA	PPIC	B.H.S
Installation of Step Irons	NA	Type & Numbers:	B.H.S
Brickwork		No of courses:	
Lid and Frame		Cover Type:	
Client Signature confirming Handover of Manhole:-	Daniel Allen	Date	18/9/2025

QA Form - Manholes

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

B.H.S

Date

24/06/2025



