



107 - F500 Manhole Construction rain water tank

<https://mpb.snagrweb.co.uk/e979/Inspection/#/107>

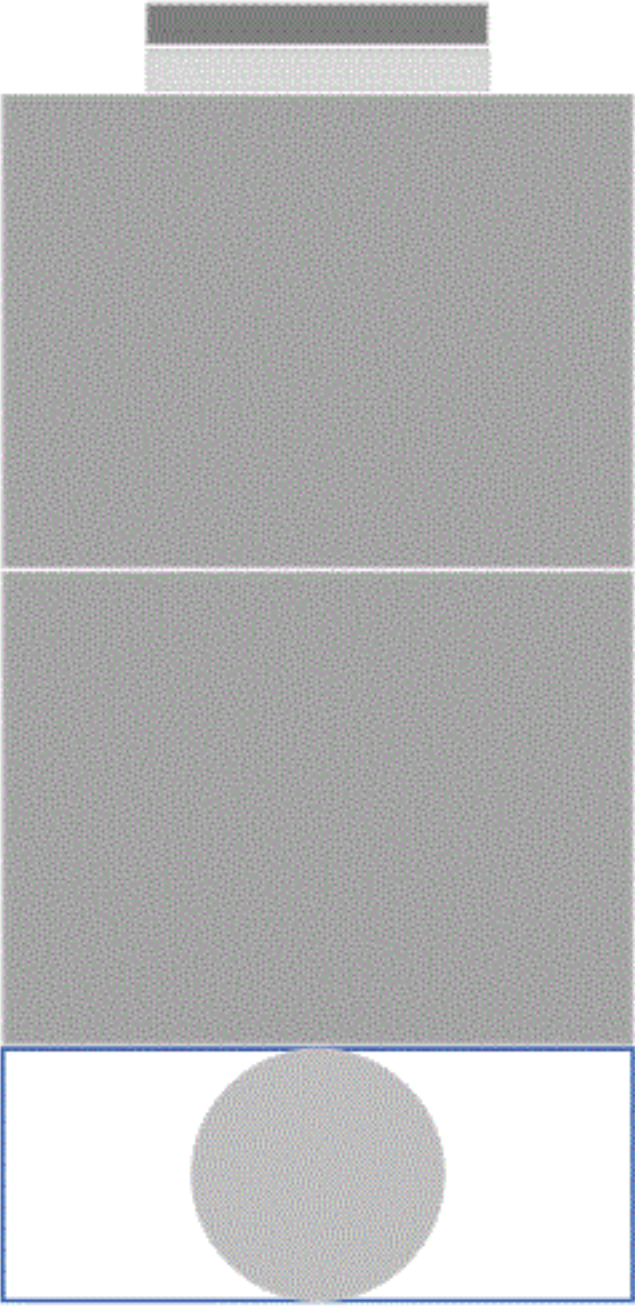
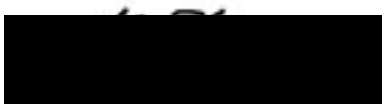
Contract:	E979 First Street Manchester	Contract No:	E979
Drawing:	Block D Drainage	Location:	Rain water tank
Created By:	Kevin Glennon	Created Date:	08/08/2022

Workflow History

F500 Manhole Cons				09/04/2024 11:07
Status Type	Event Date/Time	Performed By	Comment	
Open	08/08/2022 07:50	Kevin Glennon		
<i>Edited</i>	08/08/2022 07:50			
<i>Edited</i>	10/08/2022 06:45	Kevin Glennon		
<i>Edited</i>	09/04/2024 11:07	Kevin Glennon		
Closed (Passed)	09/04/2024 11:07	Kevin Glennon		

Inspection Documents

F500 Manhole Cons			
Filename	Workflow	User	Date

Project:	E979 First Street Manchester	Sheet:	F500-15	
Contract Number:	E979	Date:		
Location and Extent of Works		RAINWATER TANK BLOCK D		
Drawing Number, Specification and Revision Number:				
Manhole: _____ Foul/Storm _____ Cover Level: _____ Invert Level: _____ 	Pipes		Detail	
	Storm/foul run			
	Ring size /type wide wall-concrete surround- joint seals			
	Steps/ladder			
	Opening size -Lid type			
	Brickwork-raising sections amount min 2 max 4			
	Pipe diameter- type clay/plastic/concrete			
	Base Concrete type -Benching – channel			
	Backfill type			
	Backfill compaction methods			
	Test as per specification prior to backfill witnessed by Date:			
	Test as per specification upon completion of draining works Date:			
	Comments			
	The manhole(as described above) has been built and tested as per the drawing and specification.			
Signed:		Date:	09 Apr 2024	
Name:	Kevin Glennon	Time:		
Client's Representative:				
We have inspected the works as described above and agree that the drainage is built and has been tested in accordance with the drawings and specification				
Signed:		Date:		
Name:		Time:		
F500	Issue 1	02/06/2011	MPB	Page 1 of 1
Printed on 28/08/2019 20:08:15. UNCONTROLLED WHEN PRINTED				



[illegible]