

QD Checklist-P1-Drainage

MH F9 to MH F2b with branch offs

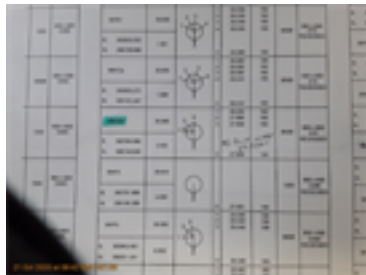
Form Reference	F126144.80
Owned By	Scott Billington (Mayo Civils)
Date	21/10/2020 07:39:18
Status	Completed & Signed Off
Project Name	K00221 - The Manchester College, City Centre
Location	Ground Drainage>QUALITY DELIVERY

Form Location	Ground Drainage
Supply Chain	Mayo Civils
Area/Location of Works	MH F9 to MH F2b with branch offs

Images



[21/10/2020 07:41:31](#)



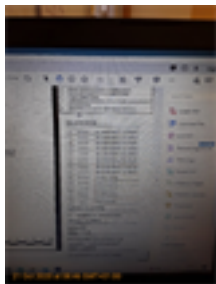
[21/10/2020 07:43:03](#)

General				
#	Work Section	Element	Date Planned	Date Accepted
1	Sub-Structure Works	Below Ground Drainage	16/10/2020	

Prepare and Plan				
#	Check Item	No & Revision	S/C Initial	WD Initial
1	Confirm Specification	CC-AMC-XX-XX-SP-C-005	SB	JH
2	Confirm Drawing	CC-ACM-PH1-XX-DR-D-9000	SB	JH

Images

#2



[21/10/2020 07:47:03](#)

#	Comments	Created By	Date
2	installed to revision 14	Scott Billington (Mayo Civils)	21/10/2020 07:47:25

Apply & Control	
Check that Building Control, the Adopting Authority and the Environment Agency have no adverse comments on the Structural Engineers drawings and Specification	Yes
Camera Survey of Existing Drainage carried out	N/A
Check that a Temporary Works design has been carried out to deeper excavations and shoring equipment is available	N/A
Check the arrangements in place for dealing with Groundwater	Yes

Ensure SCP method statements for jetting/cleaning drainage/manholes include environmental protection to prevent accidental discharge from site	Yes
Check that arrangements are in place for dealing with/disposing of non inert excavated material	Yes
Checks carried out to ensure no clashes at crossovers of drainage and with other services	Yes
Check all other Underground Services are recorded and checked for Integrity & the positions are marked on site	Yes

Comments	Created By	Date
no services present	Scott Billington (Mayo Civils)	21/10/2020 07:54:33

Check that the pipes are as per the specification and size	Yes
Check the Trench excavation is to the correct line, depth, width and with correct support system	Yes

Comments	Created By	Date
stepped excavations	Scott Billington (Mayo Civils)	21/10/2020 07:55:00

Check pipe gradient/falls	Yes
Check that all branches and junctions are marked on site, protected and marked up on drawings	Yes

Images



[04/02/2021 17:03:31](#)

For all Manhole Checks refer to the 'Manholes and Chambers' checklist	Yes
Check pipe bed material, initial backfill material and main backfill material and that the materials have been placed in layers and compacted as per the specification	Yes
Check that the Air test carried out to the drainage run is accepted by Building Control	No

Comments	Created By	Date
building control specified water test to be carried out	Scott Billington (Mayo Civils)	04/02/2021 17:02:33

Water test to manholes	Yes
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Comments	Created By	Date
test passed on 14/01/21	Scott Billington (Mayo Civils)	04/02/2021 16:59:27

HOLD POINT - Ensure that all necessary environmental protection measures are in place during jetting or drain cleaning prior to handover to avoid discharging contaminated water	N/A
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N/A ()

11/11/2021 08:05:24

Check all Pipework and Manholes are secured to prevent unwanted debris	
Check that the Structural Engineer/Building Control have no remaining issues and that the CCTV survey carried out to the installation is made available to both	
Finally, ensure that none of the bungs used for testing have been left in place. This is a recurring issue for WD and has to be checked for all runs	Yes

Bespoke Items/Additional Checks

Checks carried out

1 photos of work

Images

#1



[04/02/2021 16:41:52](#)



[04/02/2021 16:42:01](#)



[04/02/2021 17:06:13](#)

Complete for Quality

#	Check Item	S/C Initial	WD Initial	Type of Evidence
1	Works adequately protected	wh		
2	Work area cleaned	wh		

Closure

All Evidence available & actions closed S/C

Wes Hanson (Mayo Civils)

03/09/2021 14:28:24

All Evidence available & actions closed

Abi Belfield (Willmott Dixon
Construction)

11/11/2021 08:05:17

Date Closed	11/11/2021
Approval to pay	