

ACCEPTANCE OF WORKING AREA/ HANDBACK AREA TO CLIENT

QA-002

Contract No: 15395

Client: Mayo Civil

Project: MMU Birley Fields

Date: 13-1-20

Engineer:

Material: Pluvial Cube & Tuflex

Acceptance of Working Area

I the undersigned, a duly appointed representative of Solutek, have visually observed the sub grade surface in the location of and found it to be an acceptable surface on which to carry out the installation.

ATTENUATION TANK

I the undersigned, a duly appointed representative of the Client hereby handover the above noted area to Solutek. We certify that the area is ready and checked to be at the correct formation level and condition for the installation to proceed.

(This observation is on the surface of the sub grade only, and therefore Solutek can take no responsibility for any subterranean conditions, the sub grade formation, level or its conformance to the projects specifications.)

Solutek Representative

Name (Signature)



Name (Print)

D CHAMBERS

Date

13-1-20

Clients Representative

Name (Signature)

Name (Print)

Date

13-1-20

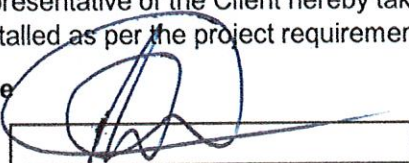
Handback of Area to Client

QA-004

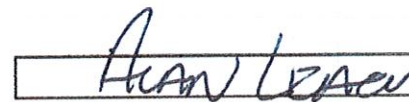
I the duly appointed representative of the Client hereby take receipt of the completed installed area from Solutek, having inspected the works and confirmed it as being free from faults and installed as per the project requirements

Clients Representative

Name (Signature)



Name (Print)



Date

13-1-20

LOCATION INSPECTION REPORT

QA-007

Contract No: 15395

Client: Mayo Civil

Project: MMU Birley Fields

Date: 15-1-20

Engineer:

Material: Pluvial Cube & Tuflex

Location: ATTENUATION TANK

1. Visual inspection of venting system
2. Visual inspection of GPC to brick/blockwork
3. Visual inspection of geomembrane
4. Visual inspection of geomembrane joints
5. Visual inspection of geotextile
6. Completion of non-destructive testing
7. Number of service penetrations
8. Number of column penetrations

n/a

n/a

✓

✓

✓

N/A

Quantity

n/a

Quantity

n/a

Client's representatives initials

9. Number of small patch repairs

Quantity

Quantity

10. Number of tank connections

n/a

11. Details of any other items / works i.e. sealing to manholes, lift pits, etc

*Delete above items where appropriate

Accepted by Clients Representative

Name (Print)

ADAM LEACH

Name (Signature)



Date:

15-1-20

The Solutek representative (engineer) has visually inspected the installation within the location above and confirms the material has been installed in accordance with the manufactures recommendations and fully witnessed by the clients representative.