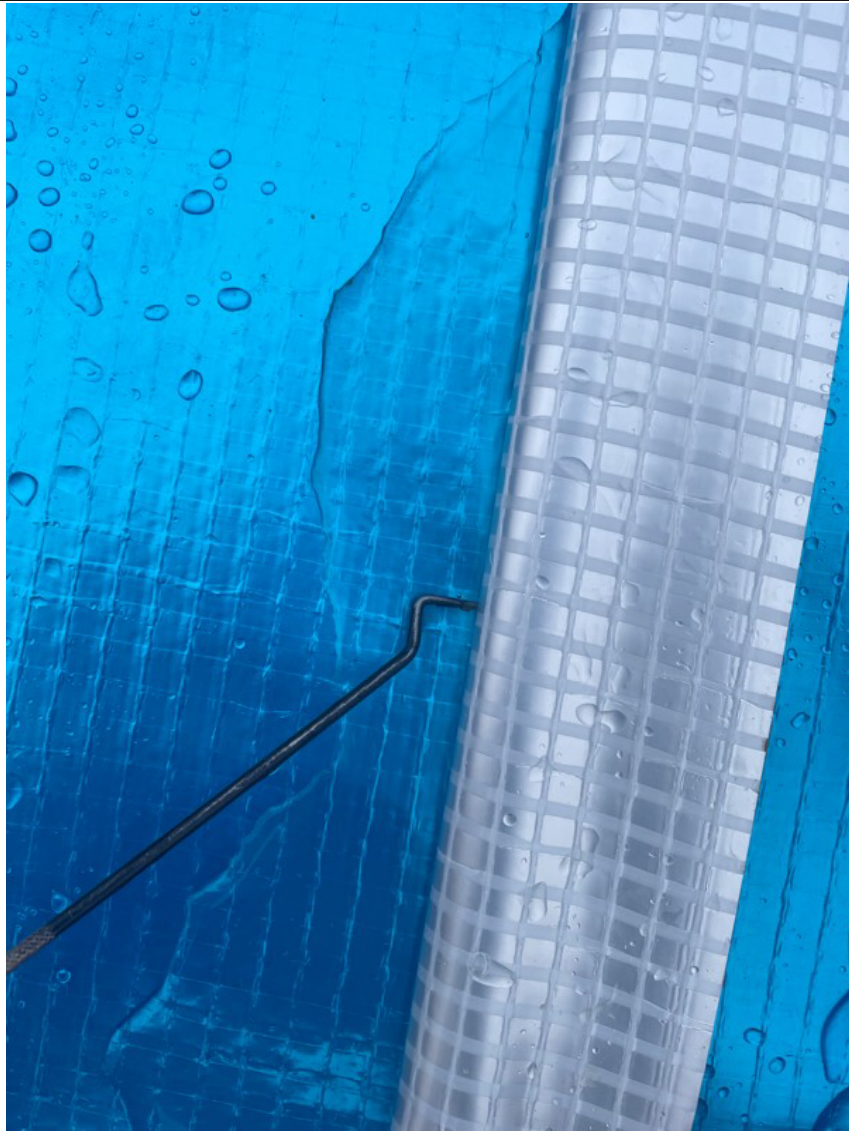


GEOSHIELD Verification Report

VERIFICATION ITEM TWO



The above photograph demonstrates a mechanical point stress test also known as a pick and probe test being carried out to a sealed lap joint.

Only 3 minor faults were identified during this testing procedure which were

remediated on site. Lap joints tested and verified in accordance with CIRIA 735.

GEOSHIELD Verification Report



VERIFICATION ITEM THREE

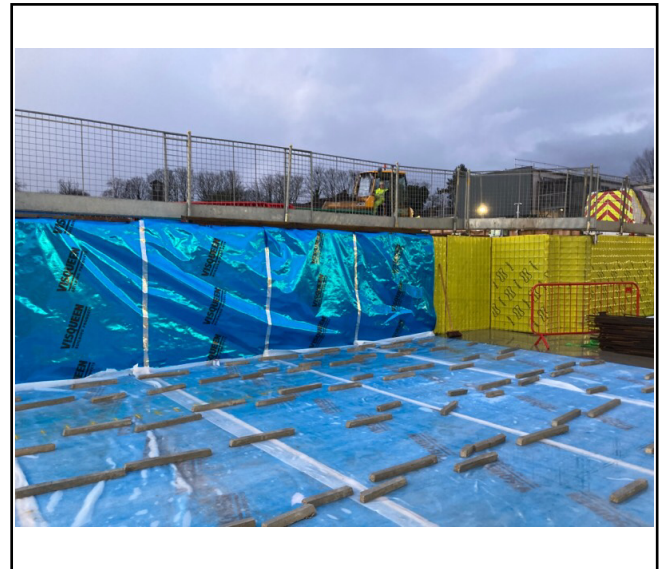
LOCATION/GRID LINE: Pour one - Basement slab.

NOTES: Protection-

Once the lap joints have been sealed and installation has been completed and verified.

Treadguard 300 has been installed across the area covering the Visqueen Standard

gas barrier. The below photographs display the area verified during this visit protected.

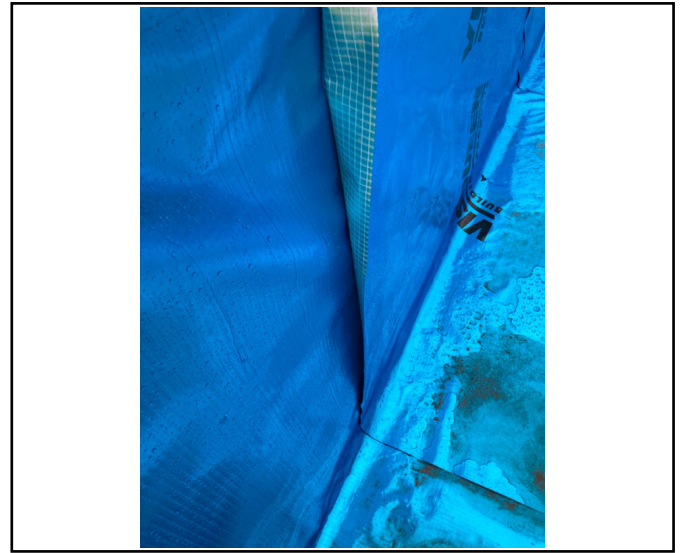


The above photographs have been provided by Laing O'Rourke.

The application of Treadguard 300 has provided adequate protection upon the gas membrane. The above photos also show clay bar spacers in place which will minimise direct contact between the steel bars and Visqueen standard gas barrier.

GEOSHIELD Verification Report

ADDITIONAL PHOTOGRAPHS



Lap joint required sealing further up

the sheet piled wall.

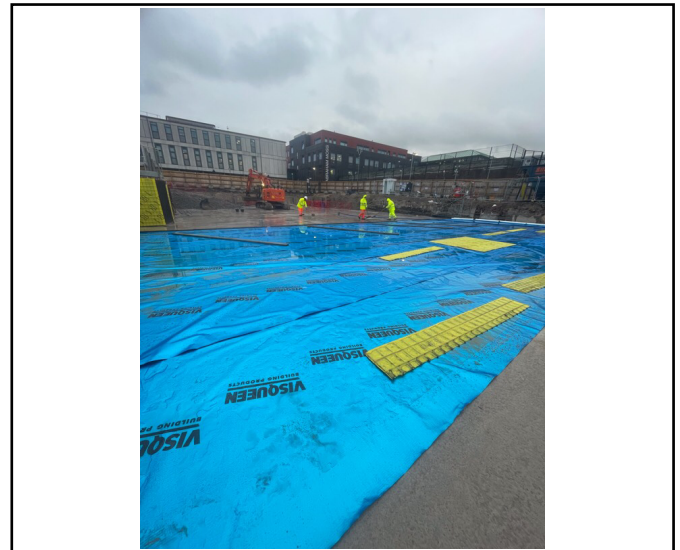
Lap joint sealed in excess of 650mm

up the sheet piled wall.



Pick and probe testing to a sealed lap

joint prior to lap tape installation.



Alternate overview perspective of the

area verified during this visit.