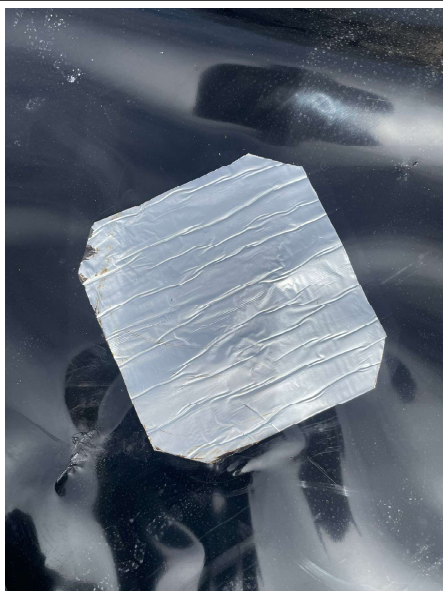
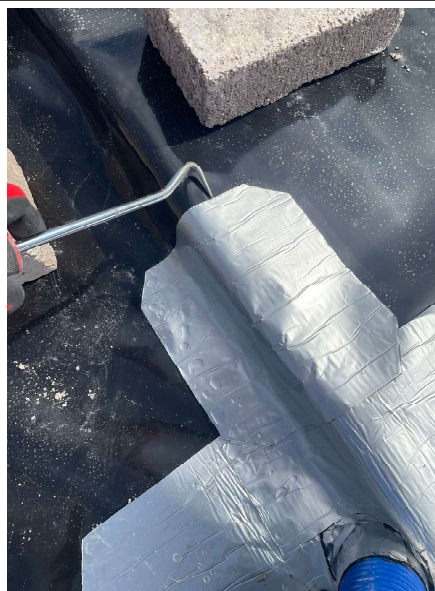




A patch repair carried out.



A pick and probe test being carried out upon a sealed corner detail.



A sealed corner and pipe penetration.



A sealed corner and pipe penetration.



GeoShield Verification Report



REMEDIATION LOG

[illegible]



GeoShield Verification Report



VERIFICATION SUMMARY

This was the first visit to the site where verification was required for the complete line out installation of the RTEC 4 Gas Membrane to Plots 1, 2, 3, 4, 5, 6, 7, 8 & 9.

All overlaps between the adjacent sheets of RTEC 4 Gas Membrane have been successfully heat welded using a hot air leister and silicone roller creating continuous welded joints throughout.

All details throughout the installation, such as pipe penetrations, thresholds and corners have been successfully sealed using RTEC GRSAM.

Thorough mechanical point stress testing was conducted throughout the visit today. No faults or defects were identified.

The installation has been conducted to a good NVQ standard and in accordance with manufacturer's specifications.

This project is ready for handover.

This was passed and verified in accordance with CIRIA 735 and installed to BS8485:2015+A1 2019.

GEOSHIELD SIGNATURE:

Pashwat

DATE:

18-Apr-2024

APPENDIX VI
PHOTOGRAPHIC EVIDENCE



Rear of Plot 7 across to Plot 2 and Plot 1



Rear of Plot 7 across to Plot 2 and Plot 1



Rear Plot 3 looking towards Plots 4 to 7



Plot 3 and Plot 4 – Membrane & No Dig Mesh looking towards Plots 5 to 7



Plot 3 and Plot 4





Rear Plot 9 (Left) and Plot 8 (Right) – Membrane & No Dig Mesh with Top Soil