

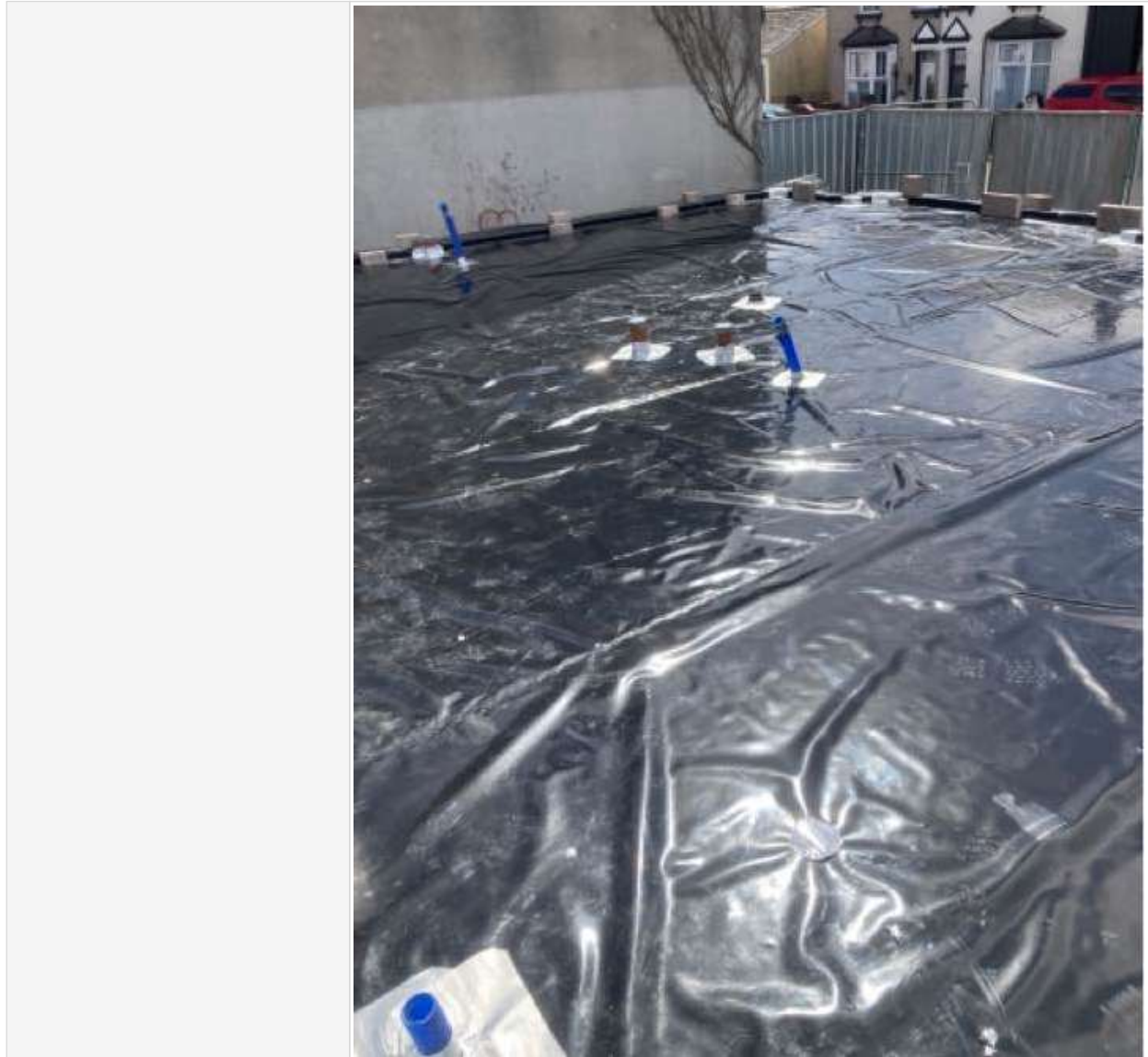
Daily Handover

Reason for aborted visit	
Photos and Handover	

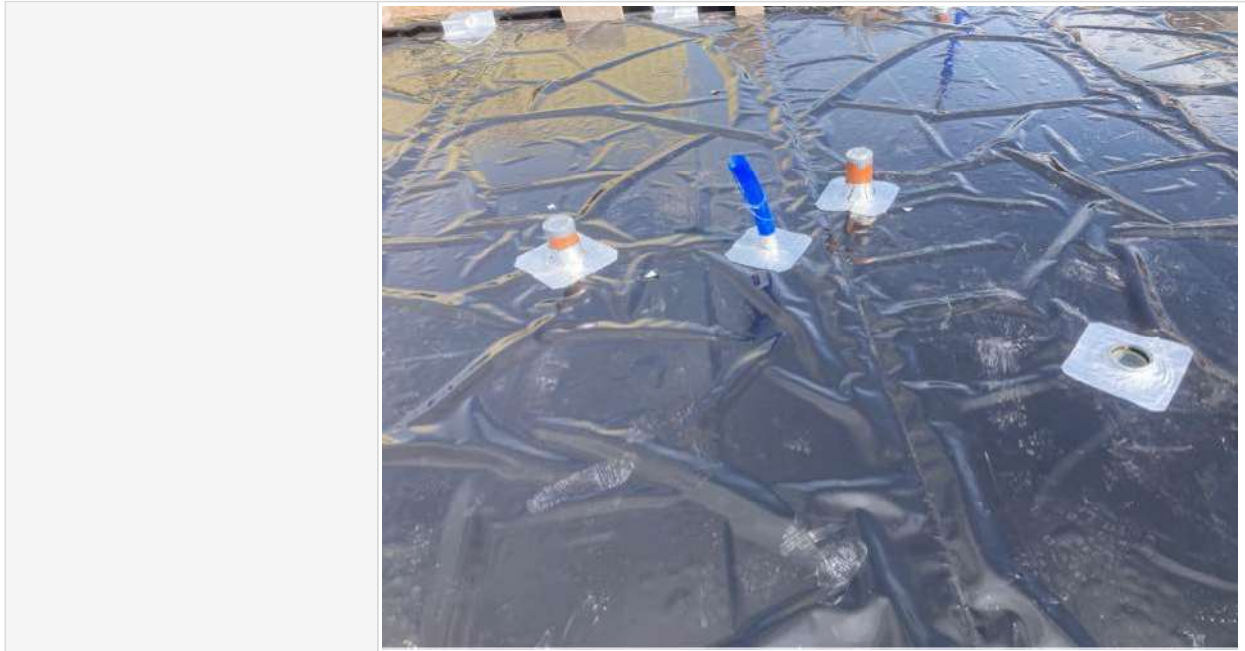
Daily Handover



Daily Handover



Daily Handover



Daily Handover



Daily Handover



Daily Handover



Daily Handover

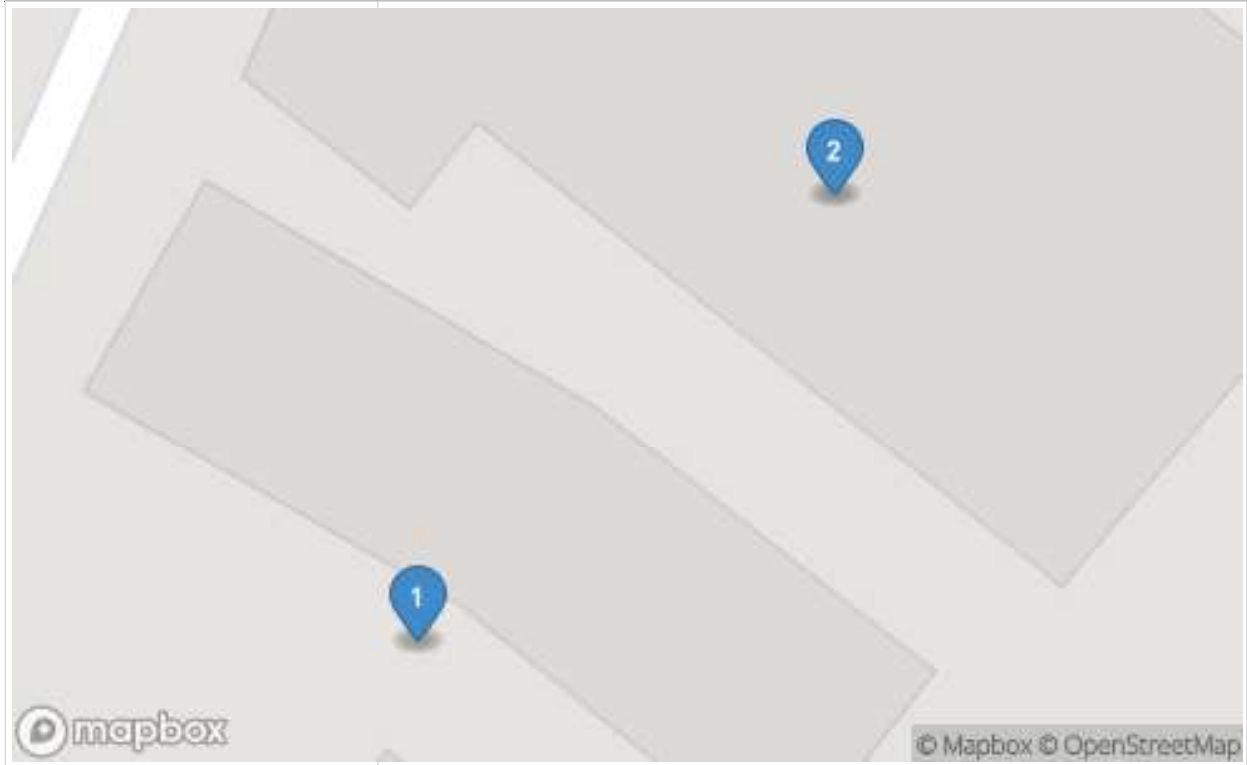
		
Video		
Static Text	We can confirm that we have inspected the works carried out by Dance-Reeves Ltd and are satisfied that the condition and scope of works ordered has been executed in accordance without sub-contract order and specification.	
Print Name (Dance-Reeves Operative)	James shaw	
Dance-Reeves Employee Signature		
	 51.593802, -2.986183	18/04/2024 12:46 PM
Static Text	Dance-Reeves Ltd Unit A5a, Barton Industrial Estate Faldo Road Barton Beds, MK45 4RP	
Print Name (Customer)		
Customer Signature		

Daily Handover

	 51.593950, -2.985961	18/04/2024 12:47 PM
Customer Email	Fryandfewings@hotmail.com	

Daily Handover

Form Locations





GeoShield Verification Report 1



PROJECT REFERENCE: GEO104558 R01

PROJECT: Trostrey Street

PROJECT ADDRESS: Trostrey Street,

Newport,

NP19 7BB

SPECIFICATION: Verified in accordance CIRIA 735.

Design in accordance with BS8485 2015 + 2019 for Methane and Carbon Dioxide.

Substrate prepared in-accordance with manufactures instructions.

RTEC 4 Gas Membrane

RTEC GRSAM



GeoShield Verification Report



NAME OF SURVEYOR:

John Cornish

VERIFICATION COMPANY:

GeoShield Limited

Icon Business Centre

4100 Park Approach

Thorpe Park

Leeds

CONTACT NUMBER:

07493 769477

EMAIL ADDRESS:

jcornish@geoshield.co.uk

ORDER NUMBER:

To be confirmed

PER VISIT:

YES:

☐

NO:

☐

PROJECT:

YES:

☐

NO:

☐



GeoShield Verification Report



CLIENT DETAILS

CLIENT CONTACT:	Matt Bird
CONTACTS ROLE:	Project Manager
MOBILE PHONE:	07398 249 004
EMAIL ADDRESS:	Matt.bird@dance-reeves.co.uk



CLIENT CONTACT:	James - Dance Reeves
CONTACTS ROLE:	07818 800 322
MOBILE PHONE:	
EMAIL ADDRESS	
NOTES:	



GeoShield Verification Report



APPLICATOR'S DETAILS

APPLICATOR NAME:

COMPANY:

APPLICATOR TEL:

APPLICATOR EMAIL:

APPLICATOR NAME:

COMPANY:

APPLICATOR TEL:

APPLICATOR EMAIL:

NOTES:



GeoShield Verification Report



AREA SURVEYED:

Plots 1, 2, 3, 4, 5, 6, 7, 8 & 9 - Full Line Out

SITE CONDITIONS:

WEATHER:

Sunny

TEMPERATURE:

14c

RELATIVE HUMIDITY:

N/A

MEMBRANE TEMPERATURE:

N/A

TIME:

10:00 - 12:00

DATE:

18.04.2024

REPORT NUMBER:

001

ACCOMPANIED BY:

James - Dance Reeves

Verification Layout



The photograph above shows a plan layout of the site, showing all nine plots inspected during the visit today.

OVERVIEW



The photograph above displays an overview of Plots 1 & 2, where today's verification inspection took place on site.

OVERVIEW



The photograph above displays an overview of Plots 3, 4, 5, 6 & 7, where today's verification inspection took place on site.

OVERVIEW



The photograph above displays an overview of Plots 8 & 9, where today's verification inspection took place on site.



GeoShield Verification Report



VERIFICATION ITEM ONE

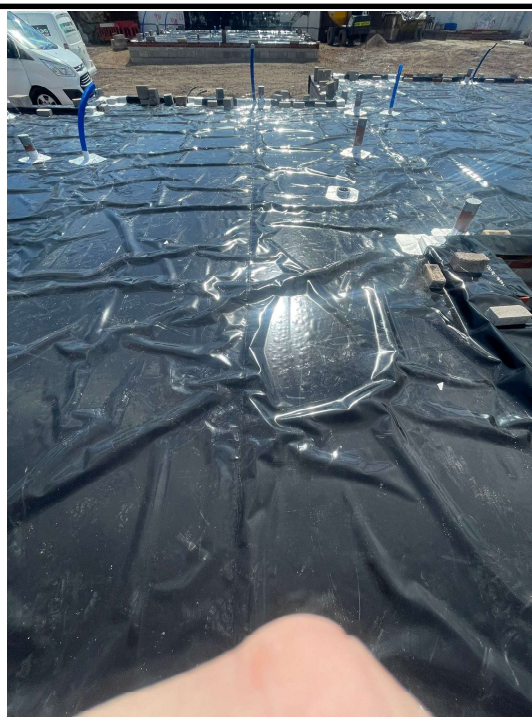
LOCATION/GRID LINE: Plots 1, 2, 3, 4, 5, 6, 7, 8 & 9 - Full Line Out

Installation of RTEC 4 Gas Membrane



NOTES:

A complete line out of the RTEC 4 Gas Membrane has been installed across the footprint of Plots 1, 2, 3, 4, 5, 6, 7, 8 & 9. The RTEC 4 Gas Membrane has been installed over the entirety of the perimeter block work cavities of all the plots to ensure continuity throughout.



NOTES:

All lap joints between the adjacent sheets of RTEC 4 Gas Membrane have been overlapped a minimum of 100mm and heat welded using a hot air tool and a silicone roller with adequate pressure applied to ensure a continuous weld is achieved. Installed in accordance with manufacturer's specifications.