



Geotechnical &
Environmental
Consultants

Third-Party Validation

Certificate of Conformance

Ambient Low Bay Area - Aldi RDC, Bardon

GeoDyne Area Reference	Floor Pour Area	Date of Inspection
1	3	10/02/2023
2	5	10/02/2023
3	1	16/02/2023
See attached drawing ref: D43017/MV1/01 (dated 17/02/2023)		

GeoDyne Limited do hereby confirm that the ground gas resistant membrane installed at the above location has been subject to third-party inspection and validation in accordance with CIRIA C735 'Good practice on the testing and verification of protection systems for buildings against hazardous ground gases' (2014).

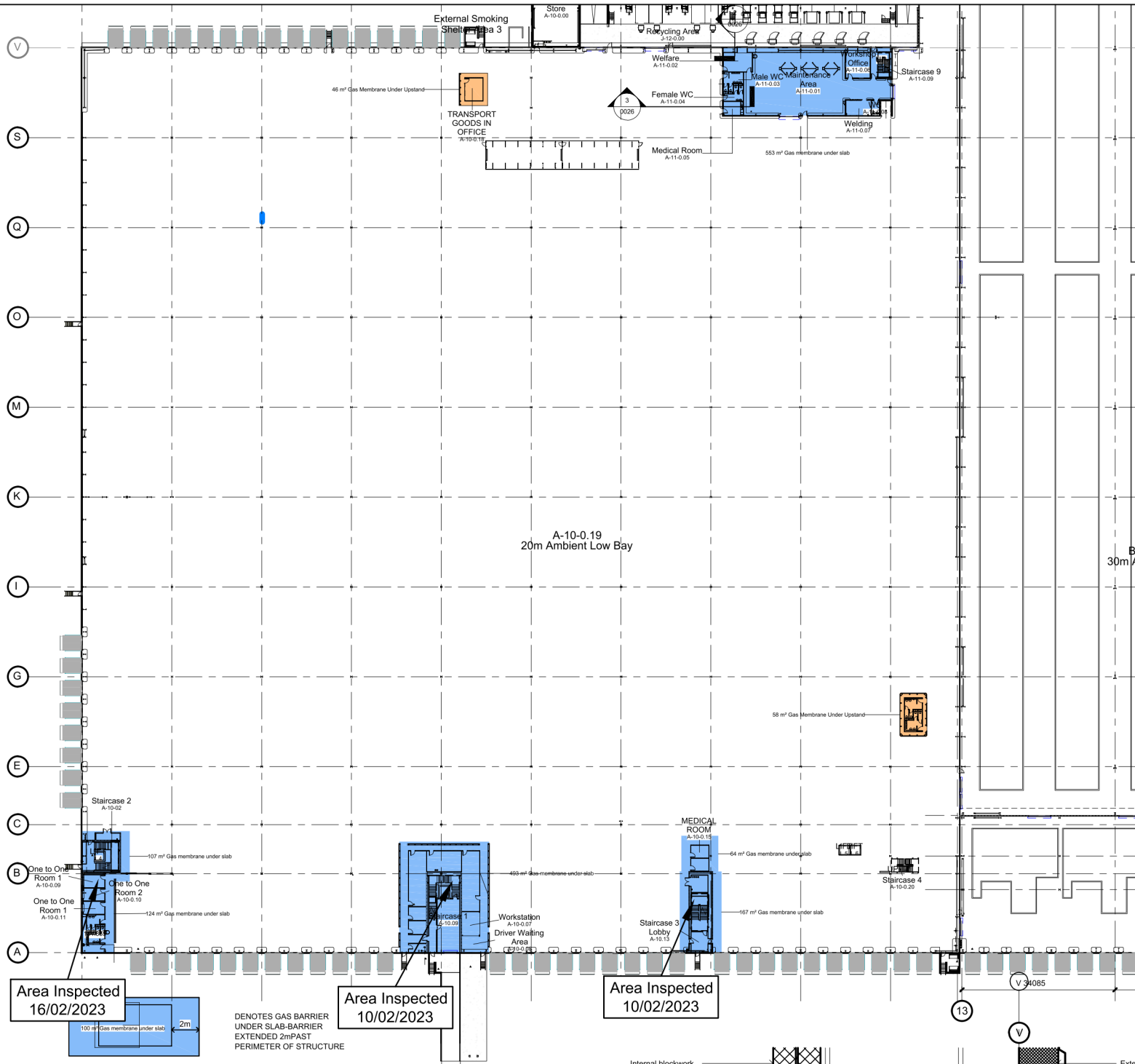
The inspection has confirmed that the membrane was appropriately installed and free from damage at the time of our inspection.

Signed on the behalf of GeoDyne Limited



This certificate does not constitute a full validation report which will be prepared upon completion of all third-party ground gas resistant membrane inspection and validation works at the site.





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- Based on Stoa's Drawing No. 79-E1450-STO-ZZ-DR Revision P01 dated 10/01/21

Project No.	D43017
Client	Snowden Seamless Floors Ltd
Project	Aldi RDC Bardon
Title	Membrane Validation Works - Ambient Low Bay Area
Drawn By	NG
Checked By	DRAFT
Approved By	DRAFT
Scale	NTS
Date Drawn	17/02/2023
Revision	
Figure No.	D43017/MV/01



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