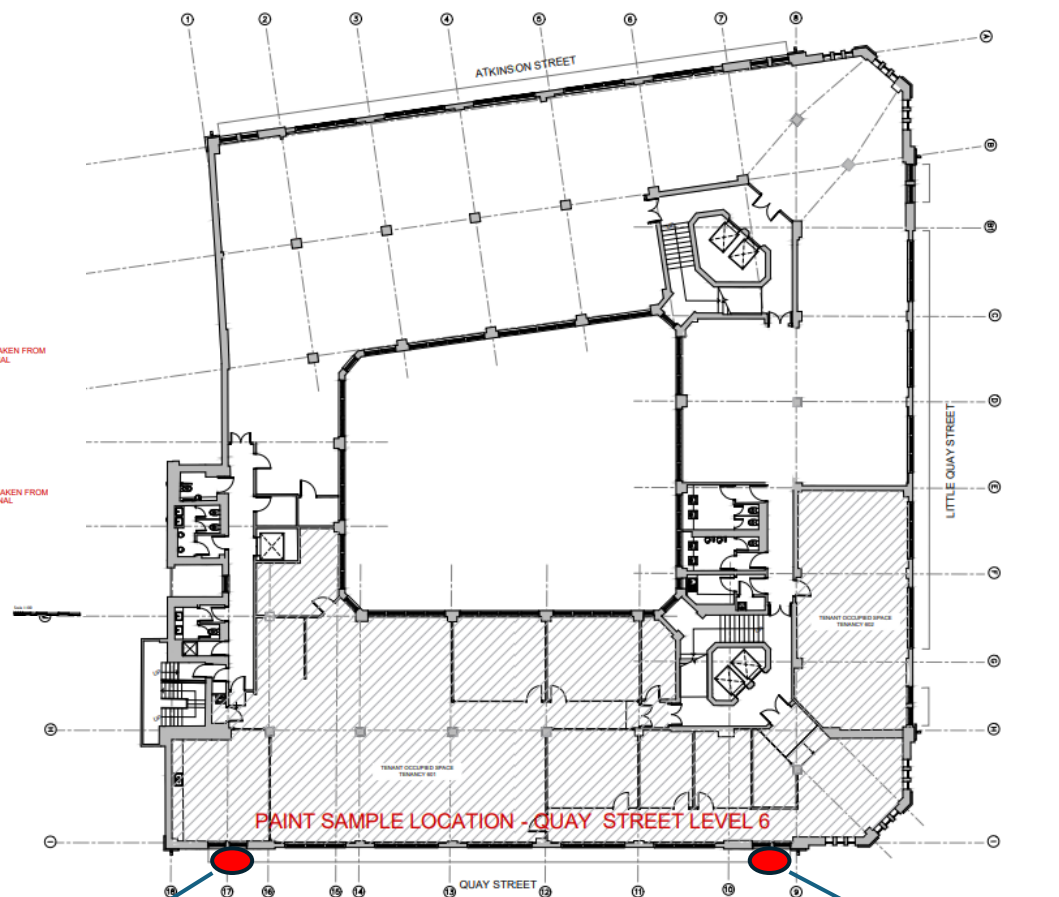
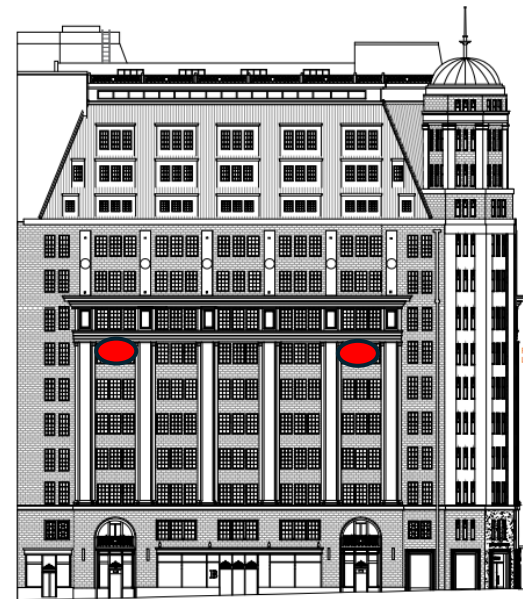
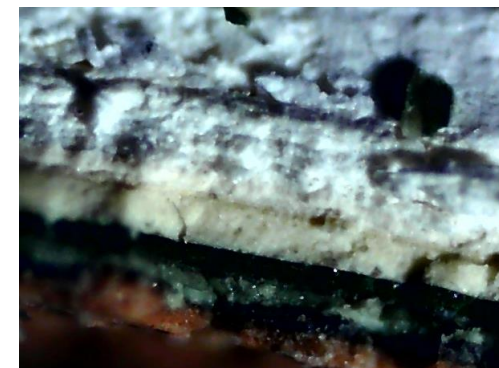




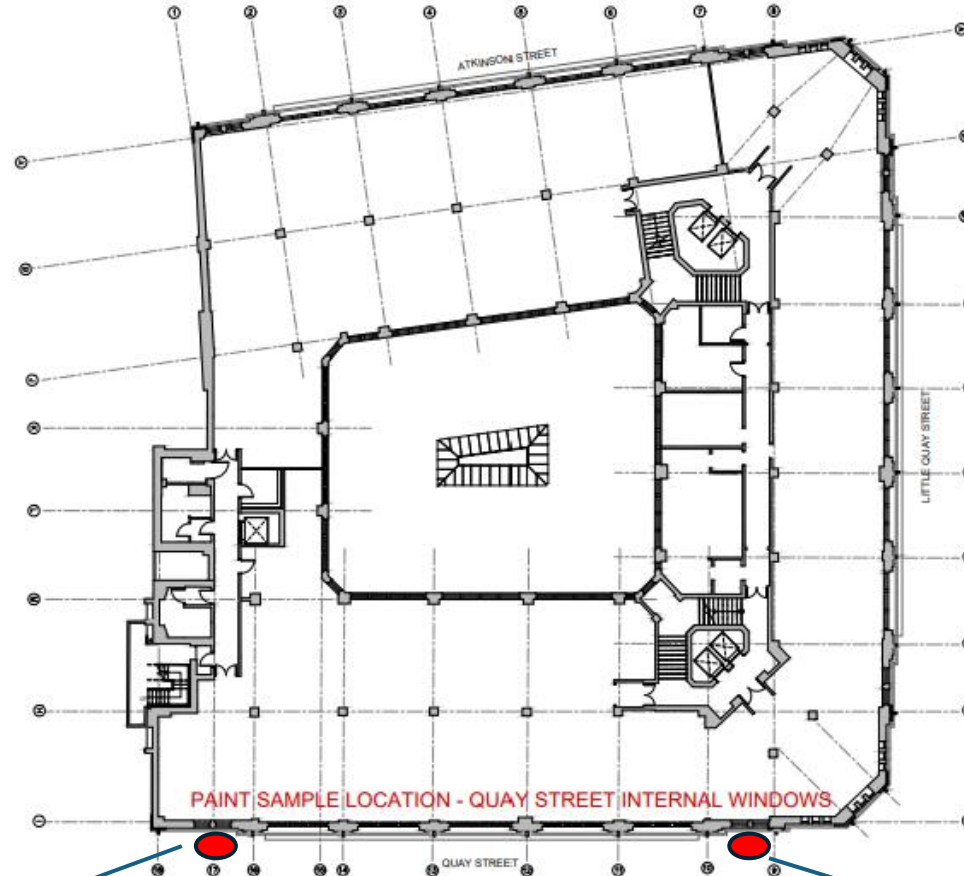
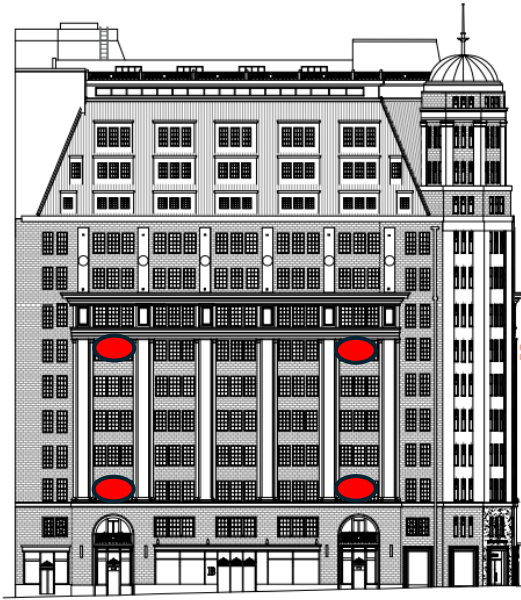
Paint sample location



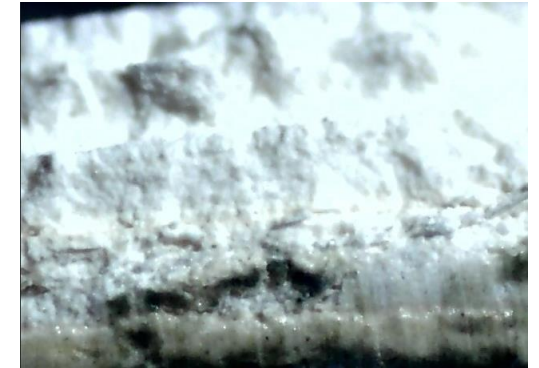
Section Analysis



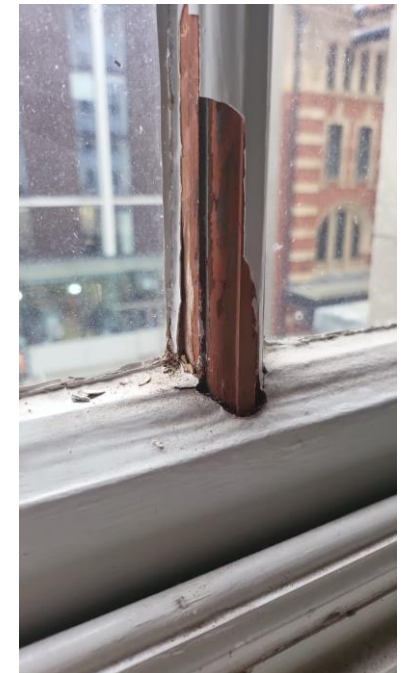
Paint sample location Quay St Level 6



● Paint sample location



Section Analysis



Paint sample location Quay St Level 2



ANALYSIS SCIENTIFIC LTD

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Email: brenda.peters@analysis-scientific.co.uk

12 April 2024

Kenyon Paints
Regent House
Regent St
Oldham
OL1 3TZ

Report no 12517/24

Sunlight House

Samples of paint were examined microscopically to determine the full colour history and the original colour.

Sunlight House was built in 1932 in Art Deco style. The samples show some pink mastic on the base which has been coated with a zinc rich primer, the base coat is similar in colour to Ochre White from the Dulux Heritage Range then there are in excess of 8 layers of white paint.

Photographs are attached but are not a true representation of colour.

Brenda Peters FICorr FTSC FIMF

Company No 11282709
VAT No GB508 2760 50



Lab report

Analytical Test Report

Coating Services Limited

Sunlight House, Quay Street, Manchester, M3 3HP



www.ecoefficiency.co.uk | enquiries@ecoefficiency.co.uk

Ecofficiency Ltd | Armstrong House | First Avenue | Finningley Estate | DN9 3GA

Report Reference:	130900
Date of Report:	29/02/2024
Client:	Coating Services Limited
Site Address:	Sunlight House, Quay Street, Manchester, M3 3HP
Customer Contact:	Nicola Spivey
Customer Job Reference:	720293
Date Samples Received:	26/02/2024
Date Report Completed:	29/02/2024

Limitations and Uncertainties

The information reported herein is based on the interpretation of data collected during the site visit only, pertaining specifically to the soil samples retained from the identified locations.

This report has been prepared by Ecofficiency Ltd with all reasonable skill, care and diligence, and taking account of the manpower and resources devoted to it by agreement with the client.

The evaluation and conclusions do not preclude the existence of other waste classifications, which could not reasonably have been revealed by the site investigation works undertaken at the time of writing. This report should be used for information purposes only and should not be construed as a comprehensive characterisation of all site conditions or potential waste streams.

This report has been prepared solely for the use of the above client, and may not be relied upon by other parties without written consent from Ecofficiency Ltd.

Ecofficiency Ltd disclaims any responsibility to the client and others in respect of any matters outside the agreed scope of the work.



Section A: Sample and Testing Information

Material type:	Paint
Material Volume:	TBC
Number of representation samples:	1
Historic:	Paint flakes from timber windows of office building
Sample by:	L. Cutler
Sample date:	23/02/2024

Objective:

Classification of waste for removal from site.

Section B: Waste Classification

Image	Sample ID	Waste Classification	EWG Code	Contaminants
	Sample 1	Non-Hazardous (No Elevated Contamination)	20 01 28	No contamination

Section C: Conclusion and Recommendations

Removal of Non-Hazardous sample with no elevated contamination can potentially be removed to licensed recovery and restoration sites to avoid landfill tax costs and the need for further WAC Testing.

Further WAC Testing may be necessary if this material is intended for removal to Inert Landfill.

Section D: List of Appendices

Sample and Testing Information
Waste Classification
Laboratory Results
UKAS & MCERTs Accredited Report





Analytical Test Report
Report issued By: Kiel Murray
HazWasteOnline Advanced Hazardous Waste Classification Trained

Test Suite

Lab number	130900-1		
Sample id	Sample 1		
Date sampled	-		
Test	Method	Units	
PAINTS			
Cadmium (total)	CE264	% w/w Cd	<0.01
Chromium (total)	CE264	% w/w Cr	<0.01
Chromium (III)	CE206	mg/kg Cr(III)	<0.01
Chromium (VI)	CE110	% w/w Cr(VI)	<0.04
Copper (total)	CE264	% w/w Cu	<0.01
Lead (total)	CE264	% w/w Pb	0.21



Paint Sample Report and Analysis

UKAS & MCERTs Accredited Report



Paint Sample Report and Analysis