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25 August 2022

Mr John Sabbouh
Richard Crookes Constructions
Level 3, 4 Broadcast Way
Artarmon NSW 2064

**RE: ANALYSIS OF ASBESTOS CEMENT SHEET UPPER CEILING LINING IN
FOOD SERVICE UNIT AT THE ST JOHN OF GOD RICHMOND HOSPITAL
177 GROSE VALE ROAD, NORTH RICHMOND NSW**

Dear Sir,

We refer to our site inspection and collection of a sample of the concealed asbestos cement sheet upper ceiling lining that has been identified during demolition work within the Food Service Unit area at the St John of God Richmond Hospital at 177 Grose Vale Road, North Richmond NSW. An inspection of this material and collection of a sample for laboratory analysis to ascertain the presence / absence of asbestos in the material was carried out on Wednesday 24 August 2022.

The sample was placed into a clean resealable plastic sample bag that was marked with the sample details. The sample was forwarded to ESP Laboratories, a NATA accredited laboratory located in Footscray VIC for asbestos and lead content analysis. The sample was analysed using ESP's NATA accredited in-house method No. 2 and methodology consistent with AS4964-2004.

The sample location / description and result of the analysis is as follows:

Sample 1, Asbestos cement sheet upper ceiling lining – **Chrysotile asbestos detected, amosite asbestos detected.**

The NATA endorsed laboratory analysis report is attached.

This material is classifiable as non-friable asbestos for the purpose of asbestos removal.

If you require any further information, please contact me on 0437 251 358.

Yours faithfully

P. CLIFTON & ASSOCIATES PTY LTD

Philip Clifton
Principal
BOHS IP402 Certified
SafeWork NSW LAA000119
Attachment: Laboratory Report



LABORATORY REPORT

ASBESTOS IDENTIFICATION REPORT

Date: 25 August 2022

ESP Job Number: J47013

Customer: P. Clifton & Associates Pty Ltd

Address: PO Box 457, Turramurra, NSW

Attention: Phil Clifton

Sampled From: As received (Your ref: 7420 - 2022)

Sampled By: As received

Date Received: 25 August 2022

Date Analysed: 25 August 2022

Test Method: Qualitative identification of asbestos types in bulk samples by polarised light microscopy, including dispersion staining and trace analysis, with a calculated practical detection limit of 0.01 %, using methodology in accordance with AS 4964 and ESP in-house Method No. 2.

ESP Lab No.	Sample location (if provided) and sample description	Result	Notes
E81795	1: Fibro ceiling in kitchen – Fibro cement material (40 x 30 x 5 mm)	Chrysotile asbestos detected Amosite asbestos detected Organic fibre detected	-

The results contained in this report relate only to the sample(s) submitted for testing. ESP Environmental & Safety Professionals accepts no responsibility for the representivity of the sample(s) submitted.

Approved Identifier: Ross Cooper
Approved Signatory: Ross Cooper



Accreditation No. 3110