Glyn Munday

From: Robert Cracknell [robert@tecconstruction.co.uk]
Sent: 19 December 2013 12:48
To: russell@odonovan.co.uk
Cc: Terry Cracknell; Glyn Munday
Subject: Fwd: Lordship lane asbestos
Attachments: asbestos.pdf; ATT15096.htm

Hi Russell

See attached below, final test for Asbestos density in test results, shows very low, will this change anything ?

Regards

ROBERT CRACKNELL
PROJECTS DIRECTOR

Office: +44(0)1322 314810
Mobile: +44(0)7850 954673
Email: rob@tecconstruction.co.uk
Website: www.tecconstruction.co.uk
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TEC CONSTRUCTION LTD

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Begin forwarded message:

From: <Michael.McCann@apgeotechnics.co.uk>
Date: 19 December 2013 09:37:08 GMT
To: <rob@tecconstruction.co.uk>
Subject: Lordship lane asbestos

Good morning Rob,

I have attached the Asbestos results for the above site. As you can see the percentages are low.

Kind regards,

CONTAMINANTS IN SOIL

Project: 673 LORDSHIP LANE, LONDON
Client: TEC Construction Limited

Project No: 3995
Sheet No: 1/1

Location	Sample	Depth	Asbestos identification		
		m	Description of matrix	Overall percentage of asbestos identified (approx.)	Type of asbestos identified
TP1		0.50	Sandy silt loam	0.809 (paper)	Chrysotile (White Asbestos)
TP2		0.50	Sandy silt loam	0.024 (loose insulation and bound insulation)	Chrysotile (White Asbestos) Amosite (Brown Asbestos)
TP3		1.00	Sandy clay loam		none detected
TP4		0.50	Sandy silt loam	0.05 (free fibres)	Amosite (Brown Asbestos)
TP5		0.50	Sandy clay loam		none detected
TP5		1.20	Clay loam		none detected
TP6		1.00	Silt loam		none detected
HA			Sandy silt loam		none detected
HB			Sandy silt loam		none detected

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