Geotechnical Assessments | Environmental Assessments | Desktop Studies | Contamination Analysis

10<sup>th</sup> June 2022 Our Ref: DAH/17433

Paul Stuart Ltd 5 Fitzroy Square London W1T 5HH

Dear Sir / Madam,

## Re: 4 Murrey Mews, London. NW1 9RJ:

## **Geotechnical Investigation**

In accordance with your instructions, we visited the above site on the 24<sup>th</sup> of May 2022. The purpose of our visit was to drill a window sampled borehole and install a standpipe to monitor groundwater levels.

The location and borehole logs can be found within the attached appendices.

We were also asked to return in order to check the groundwater levels within the standpipe, this visit was undertaken on the 31st of May 2022, and noted there was no groundwater present within the standpipe.

Location No.	Date of Recording	Depth of Groundwater
WS1	24 <sup>th</sup> May 2022	DRY
	31 <sup>st</sup> May 2022	DRY

We hope the attached is sufficient, should you require any further assistants do not hesitate in contacting us.

Yours Faithfull

Senior Contract Engineer



Unit J8 Peek Business Park Woodside | Bishops Stortford CM23 5RG

01920 822233 | www.hesi.co.uk | info@hesi.co.uk

Appendix No Sheet No Job No

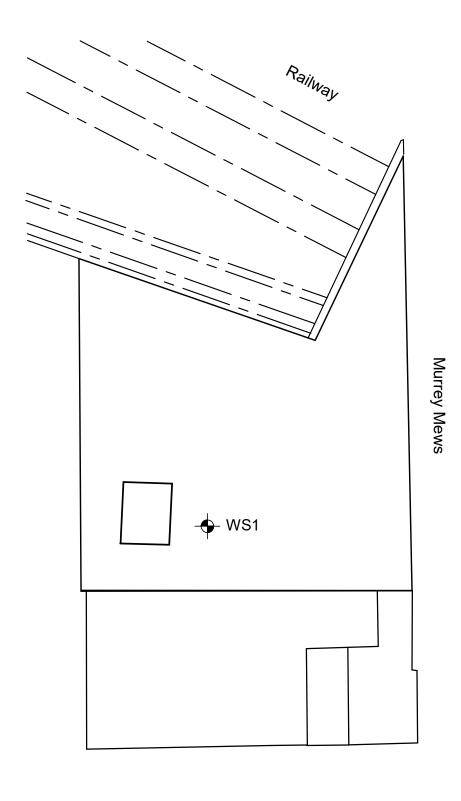
Date

17433 May 2022

4 Murrey Mews, London. NW1 9RJ

**Existing Site Plan** 





Not to Scale

Sketch No.: GEO / 17433 / 01 / 01

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4 Murrey Mews, London. NW1 9RJ
Window Commission

Window Sampler One											
Description Of Stratum	Legend	Depth	Thickness (m)	Water Level	Sam			S.P.T N-Value or Vane Strength	VOC's (ppm)	Installations	Casing Depth, (m)
2 ccompanie or custamin		_ a	Thic (r	% ¥	No	Type	Depth (m)				Casi Dept
Loose dark brown clayey topsoil with brick and gravel fragments - MADE GROUND		0.80	0.80		1	Ū	GL - 1.00			Bentonite	
1.d Firm brown slightly silty CLAY with some - much flint fragments		1.60	0.80		2	U	1.00-2.00			lid Pipework L	1.00
Firm - very stiff brown silty CLAY					3	U	2.00-3.00	N=16			
3.0				DRY	4	U	3.00- 4.00			00000000000000000000000000000000000000	
4 <u>.0</u>					5	U	4.00- 5.00				
5 <u>.0</u>					6	U	5.00- 6.00				
6.0					7	U	6.00- 7.00				
7.0 Borehole closed at 7.00 m		7.00									
8. <u>0</u> 9. <u>0</u>											
Remarks											

Scale 1:50