

—— Approximate Site Boundary NOT TO SCALE

Project:	Project:  28 Maresfield Gardens, South Hampstead, London NW3 5SX	
Client:	Mr and Mrs Freedman c/o Vincent and Rymill	Date: February 2017
	Site Location Plan	Ref:  GWPR1761

Figure 1

ground&water



Approximate Site Boundary

**NOT TO SCALE** 

Project:	Project: 28 Maresfield Gardens, South Hampstead, London NW3 5SX	
Client:	Mr and Mrs Freedman c/o Vincent and Rymill	Date: February 2017
	Site Development Area	Ref: GWPR1761

Figure 2

ground&water

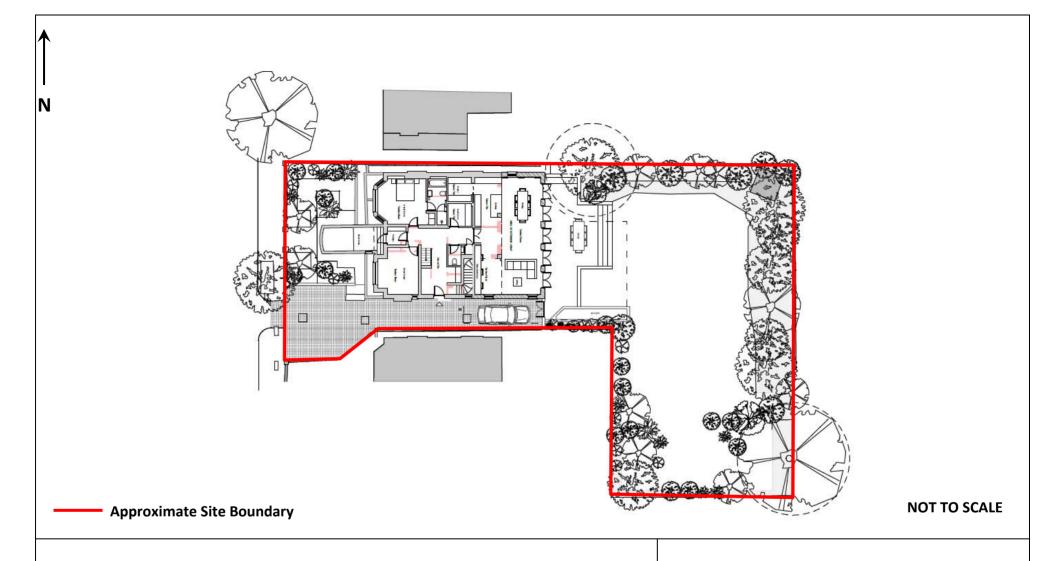


NOT TO SCALE

Approximate Site Boundary

Project:	70ject: 28 Maresfield Gardens, South Hampstead, London NW3 5SX	
Client:	Mr and Mrs Freedman c/o Vincent and Rymill	Date: February 2017
	Aerial View of the Site	Ref: GWPR1761





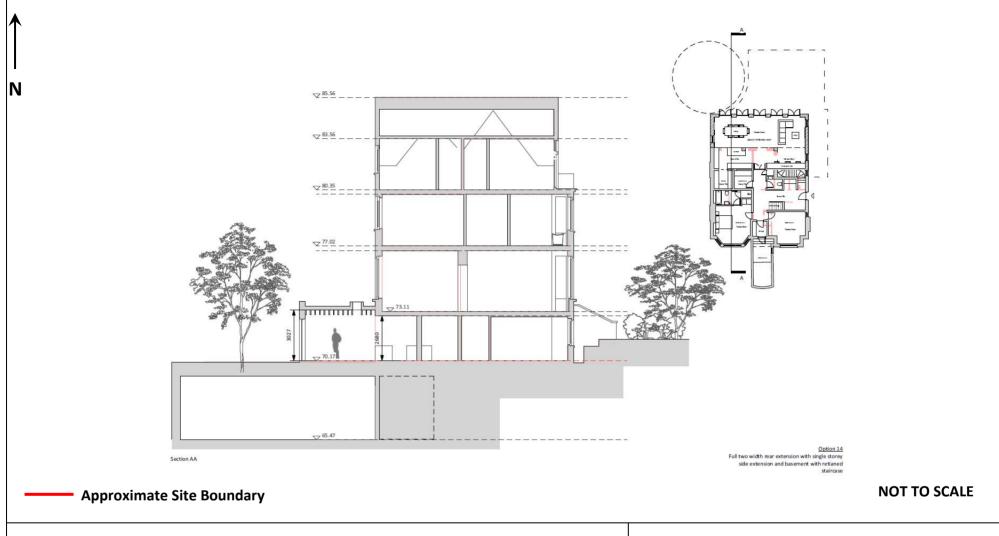
28 Maresf

28 Maresfield Gardens, South Hampstead, London NW3 5SX

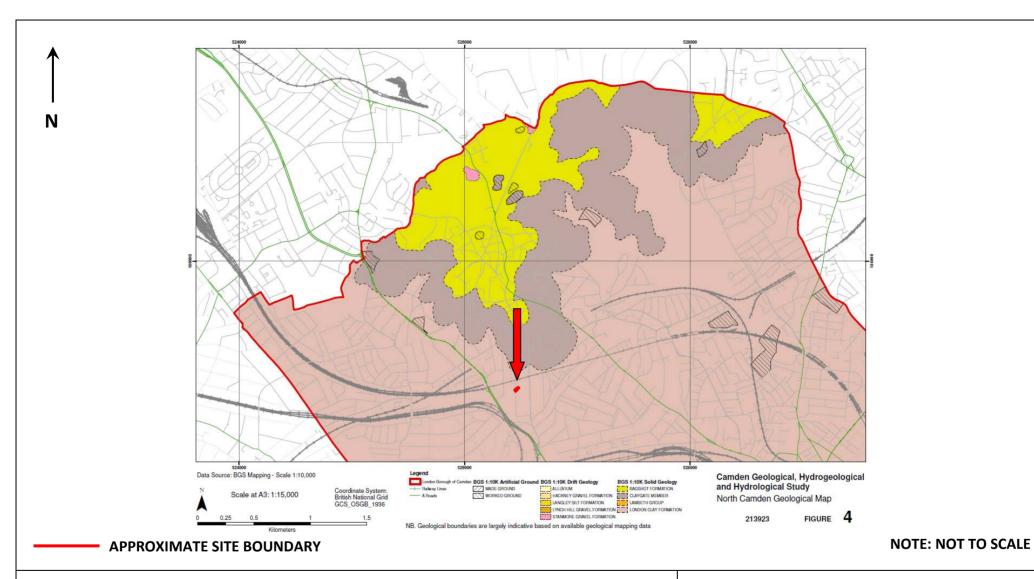
Client:	Mr and Mrs Freedman c/o Vincent and Rymill	Date:	February 2017
F	Proposed Development Plan – Plan View	Ref:	GWPR1761

Figure 4





Project:  28 Maresfield Gardens, South Hampstead, London NW3 5SX		Figure 5
Client:  Mr and Mrs Freedman c/o Vincent and Rymill	Date: February 2017	ground&water
Proposed Development – Section View	Ref: GWPR1761	



28 Maresfield Gardens, South Hampstead, London NW3 5SX

Client:

Mr and Mrs Freedman c/o Vincent and Rymill

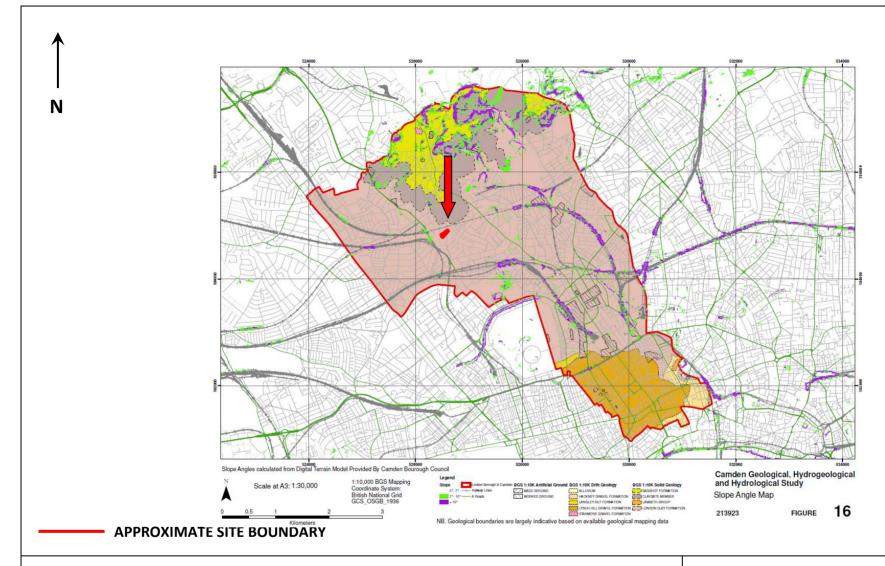
North Camden Geological, Hydrogeological and

Ref:

**Hydrological Study - Figure 4** 

GWPR1761



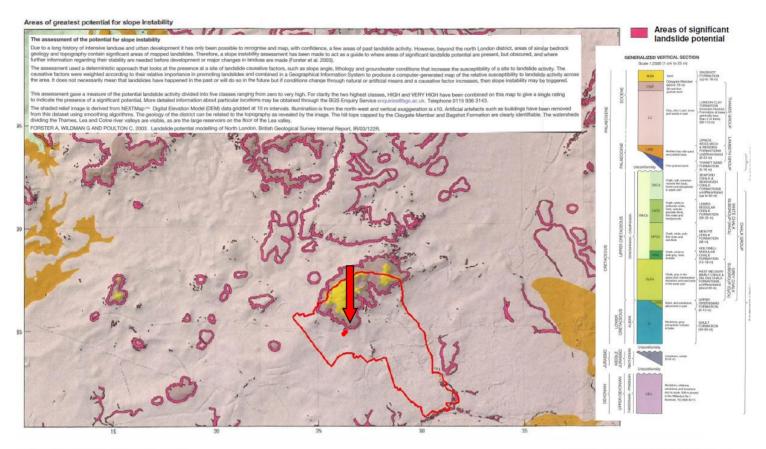


**NOTE: NOT TO SCALE** 

Projec	Project:  28 Maresfield Gardens, South Hampstead, London NW3 5SX		
Client:		Date:	
	Mr and Mrs Freedman c/o Vincent and Rymill	February 2017	
Camden Geological, Hydrogeological and Hydrological		Ref:	
	Study - Figure 16	GWPR1810	







**GWPR1810** 

Source - British Geological Society, 1:50,000 Series England and Wales Sheet 256 – North London Camden Geological, Hydrogeological and Hydrological Study Areas of landslide potential

213923 FIGURE **17** 

**APPROXIMATE SITE BOUNDARY** 

Study - Figure 17

**NOTE: NOT TO SCALE** 

28 Maresfield Gardens, South Hampstead, London NW3 5SX

Client:

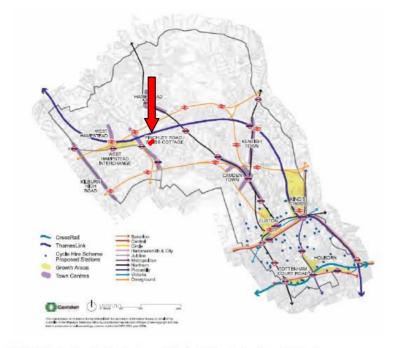
Mr and Mrs Freedman c/o Vincent and Rymill

Camden Geological, Hydrogeological and Hydrological

Ref.







Source - London Borough of Camden, January 2010. Camden Core Strategy Proposed Submission.

Camden Geological, Hydrogeological and Hydrological Study Transport Infrastructure

213923 FIGURE 18

APPROXIMATE SITE BOUNDARY

**NOTE: NOT TO SCALE** 

28 Maresfield Gardens, South Hampstead, London NW3 5SX

Client:

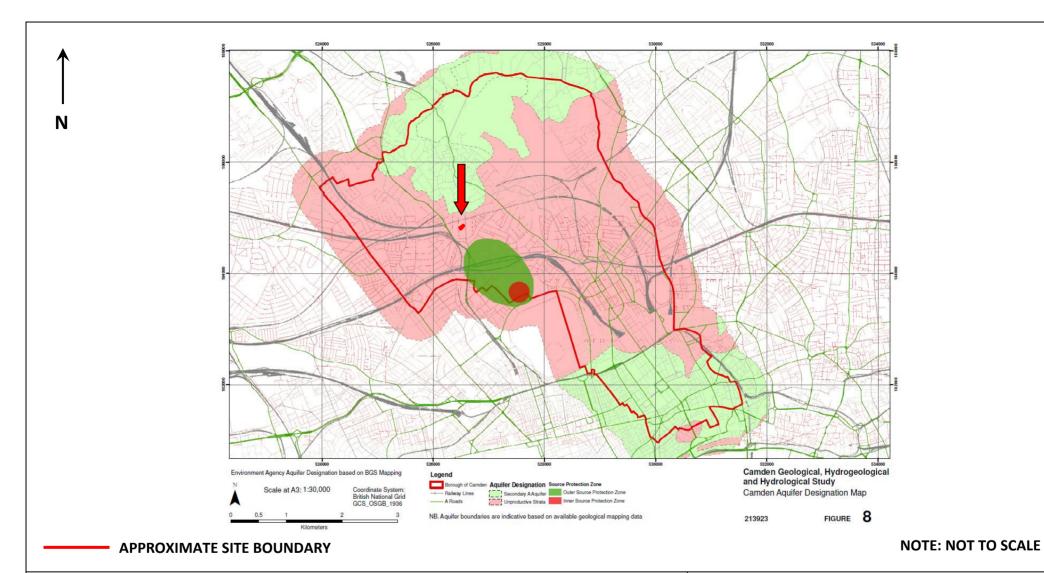
Mr and Mrs Freedman c/o Vincent and Rymill

Camden Geological, Hydrogeological and Hydrological

Study - Figure 18

GWPR1810





28 Maresfield Gardens, South Hampstead, London NW3 5SX

Client:

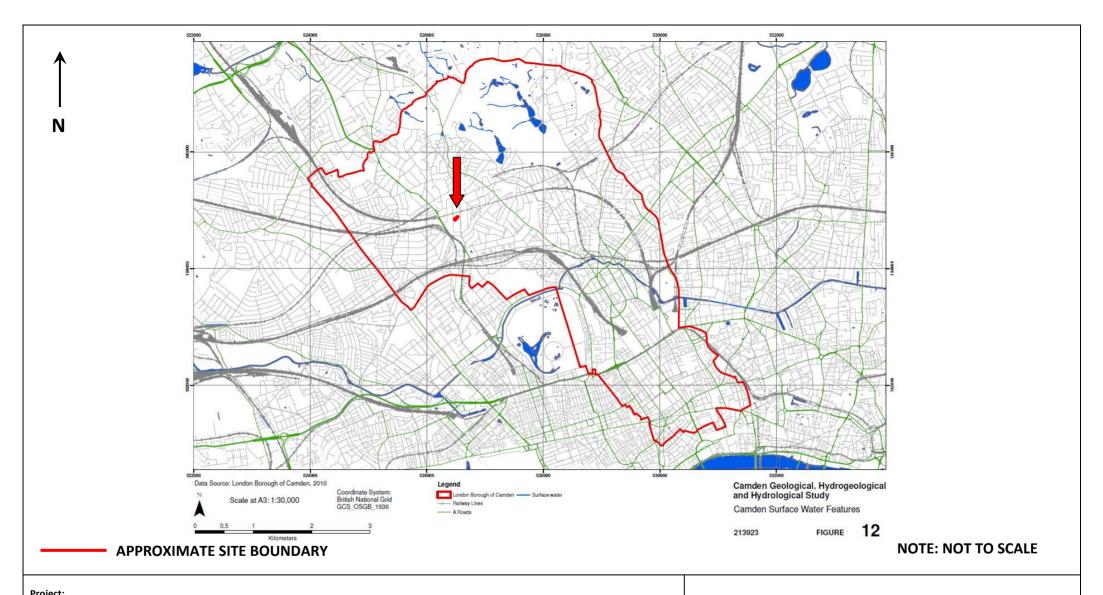
Mr and Mrs Freedman c/o Vincent and Rymill

February 2017

Camden Geological, Hydrogeological and Hydrological Study - Figure 8

**GWPR1810** 

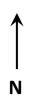


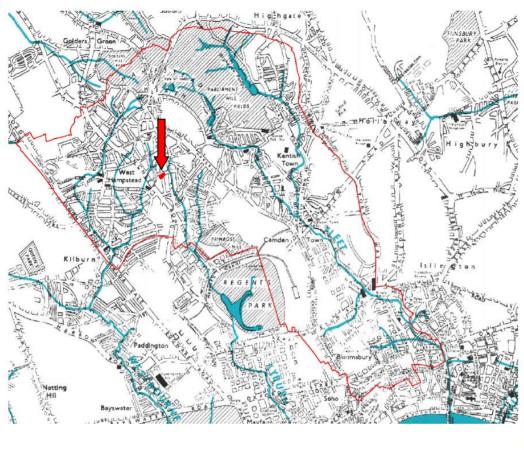


28 Maresfield Gardens, South Hampstead, London NW3 5SX		don NW3 5SX
	Client: Mr and Mrs Freedman c/o Vincent and Rymill	Date: February 2017
	Camden Geological, Hydrogeological and Hydrological Study - Figure 12	Ref: GWPR1810

Figure 11







Camden Geological, Hydrogeological and Hydrological Study Watercourses

**APPROXIMATE SITE BOUNDARY** 

Source - Barton, Lost Rivers of London

**NOTE: NOT TO SCALE** 

Project:

28 Maresfield Gardens, South Hampstead, London NW3 5SX

Mr and Mrs Freedman c/o Vincent and Rymill

Camden Geological, Hydrogeological and Hydrological
Study - Figure 11

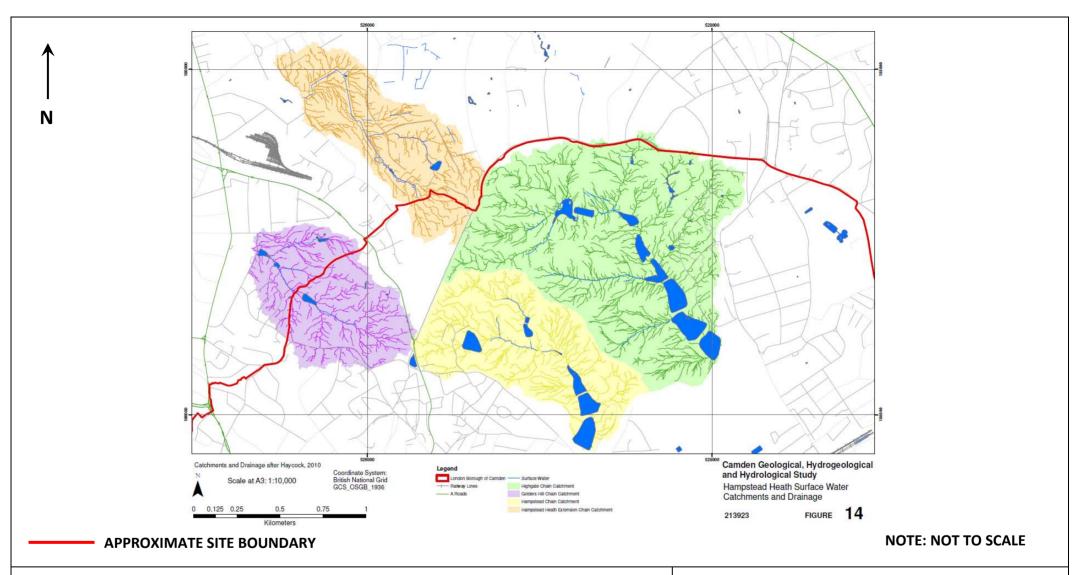
Date:
February 2017

GWPR1810

Figure 12

FIGURE 11





Project:	Project:  28 Maresfield Gardens, South Hampstead, London NW3 5SX		
Client:		Date:	
	Mr and Mrs Freedman c/o Vincent and Rymill	February 2017	
Camdo	en Geological, Hydrogeological and Hydrological	Ref:	
	Study - Figure 14	GWPR1810	







Project:

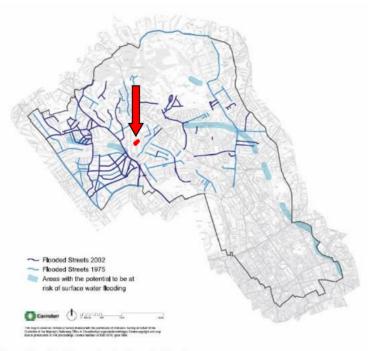


Figure 5 from Core Strategy, London Borough of Camden

Camden Geological, Hydrogeological and Hydrological Study Flood Map

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FIGURE 15

APPROXIMATE SITE BOUNDARY

28 Maresfield Gardens, South Hampstead, London NW3 5SX

Client:

Mr and Mrs Freedman c/o Vincent and Rymill

Camden Geological, Hydrogeological and Hydrological

Study - Figure 15

Date:

February 2017

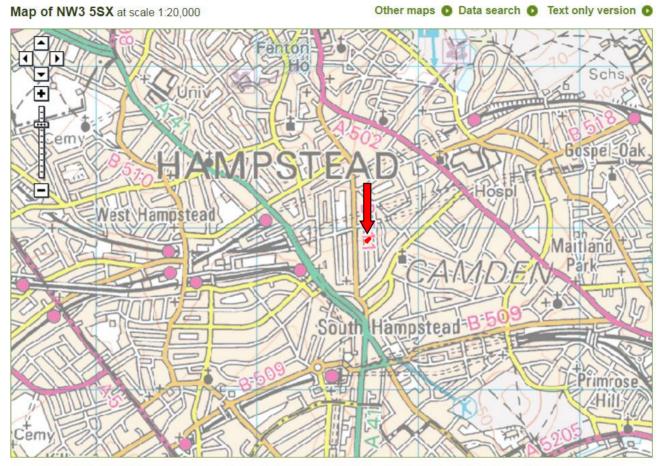
GWPR1810

Figure 14

**NOTE: NOT TO SCALE** 







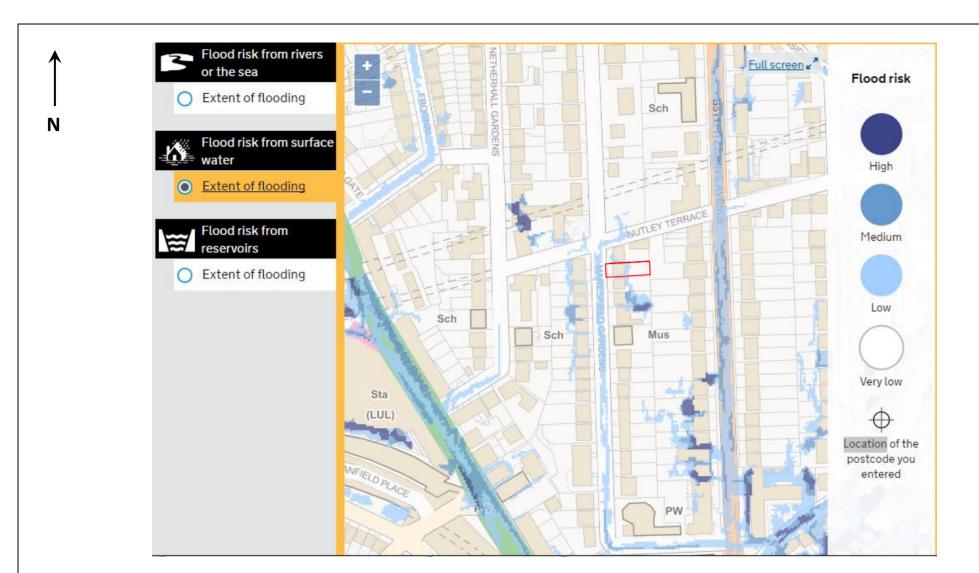
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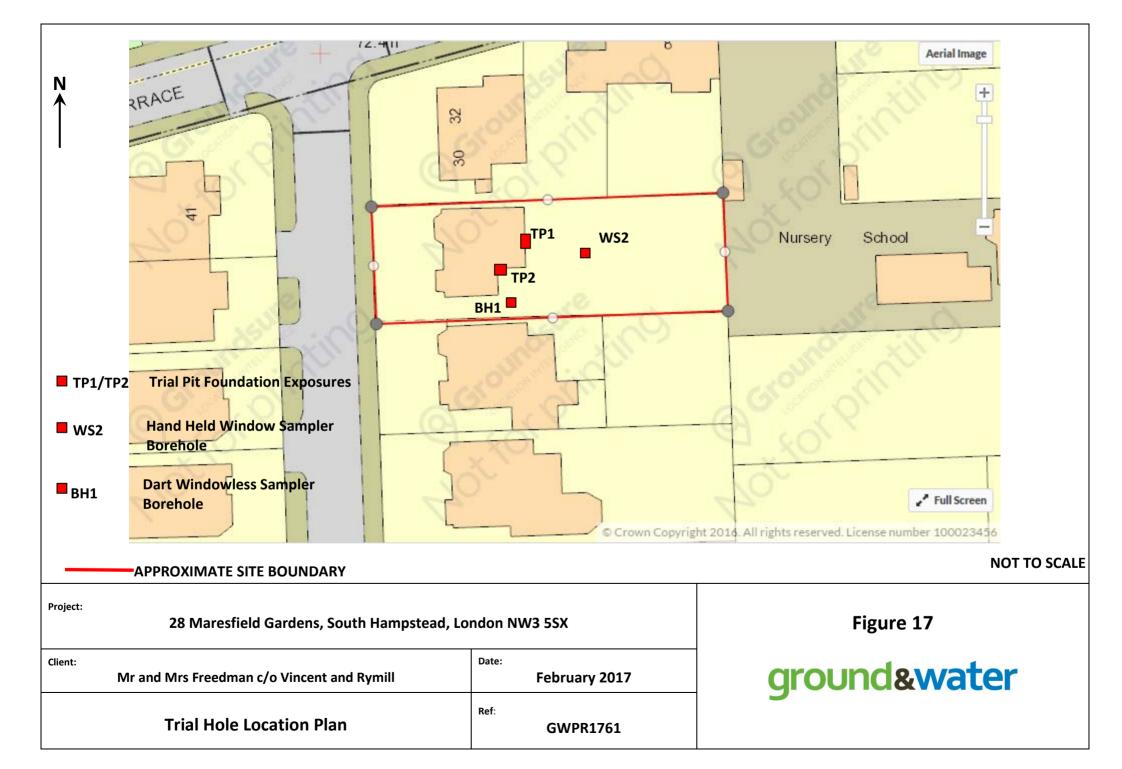
Project:	Project: 28 Maresfield Gardens, South Hampstead, London NW3 5SX	
Client:	Mr and Mrs Freedman c/o Vincent and Rymill	Date: February 2017
	Flood Map for Planning	Ref: GWPR1810

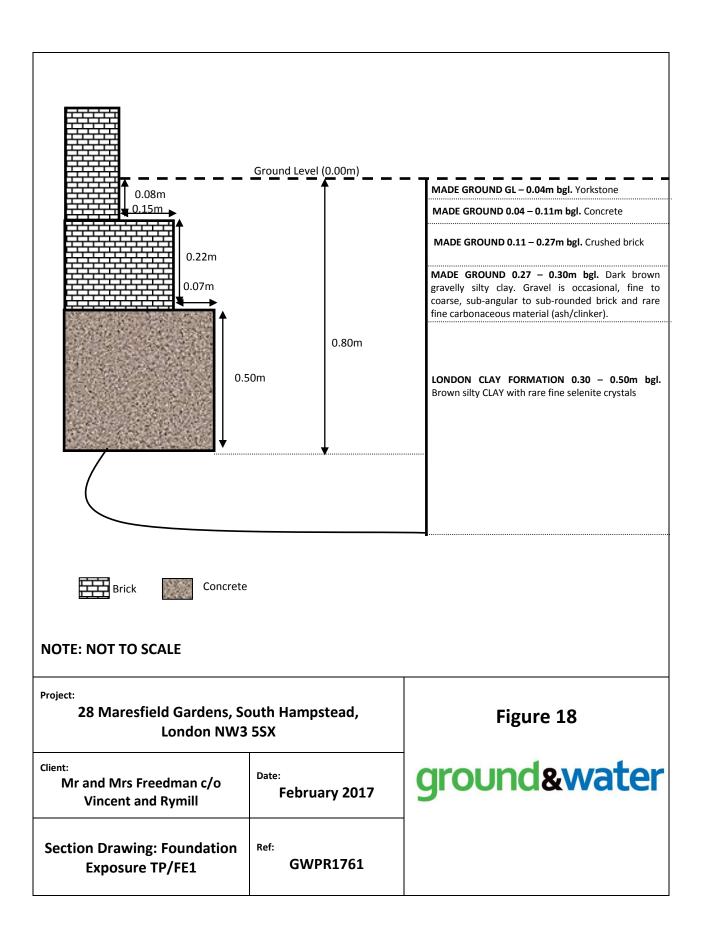


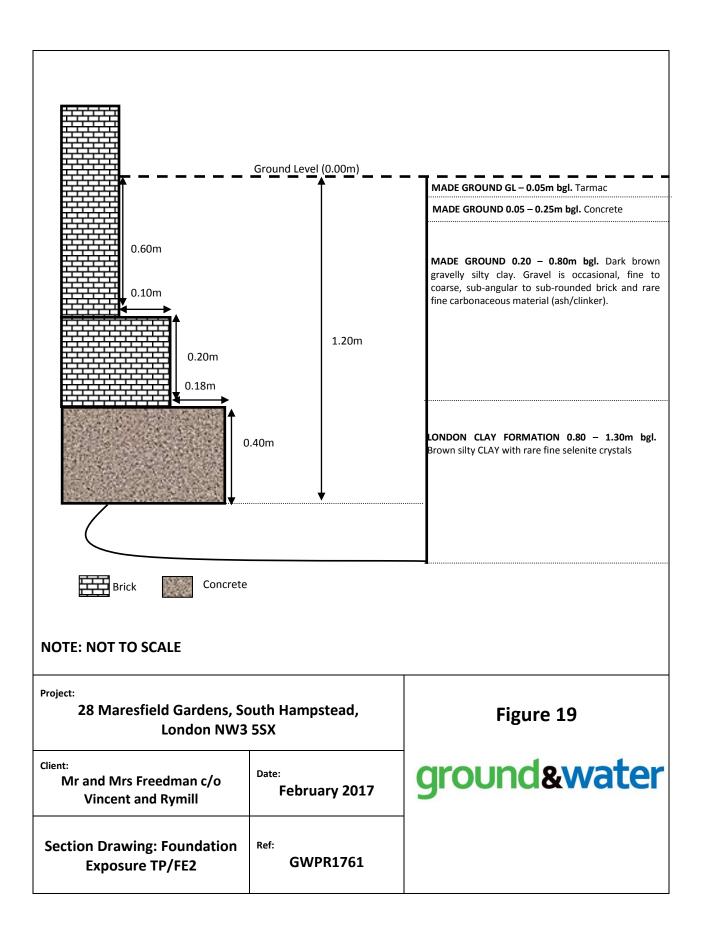


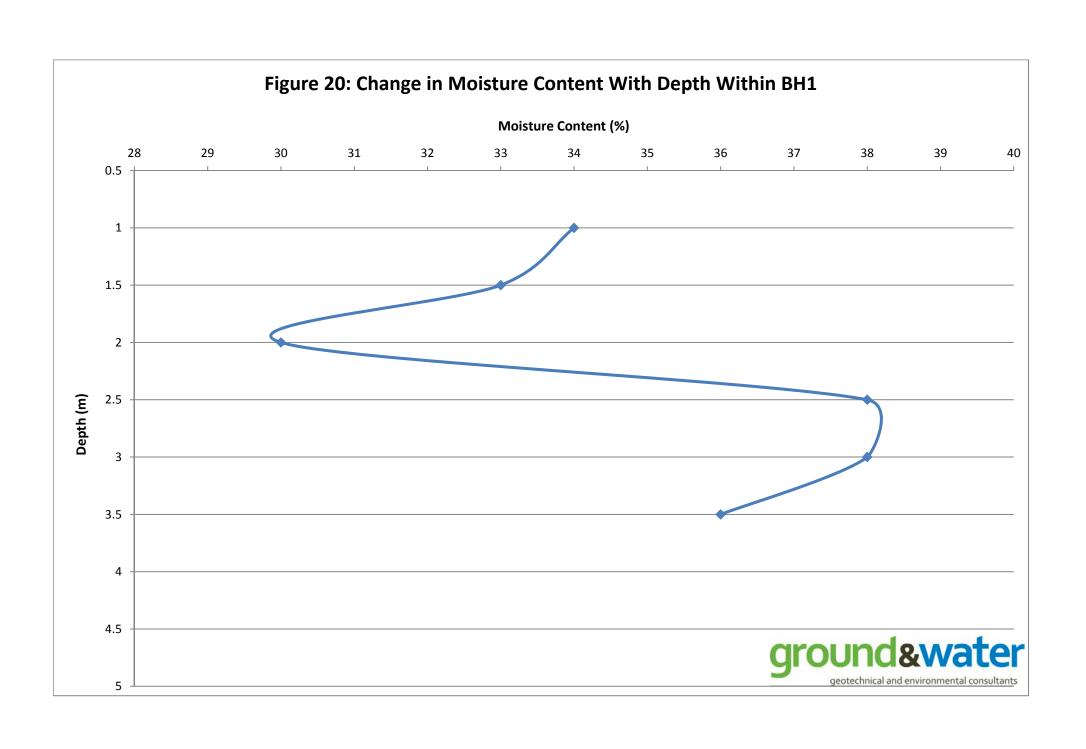
Project:  28 Maresfield Gardens, South Hampstead, London NW3 5SX		
Client: Mr and Mrs Freedman c/o Vincent and Rymill	Date: February 2017	
Surface Water Flooding Map	Ref: GWPR1810	

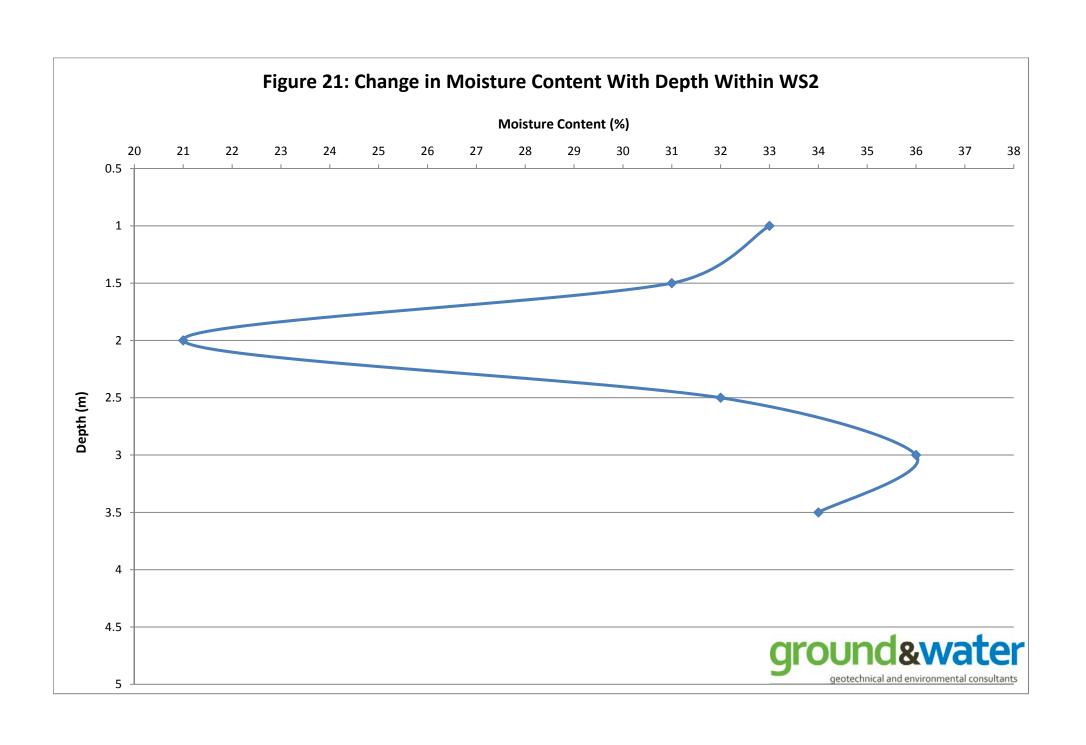


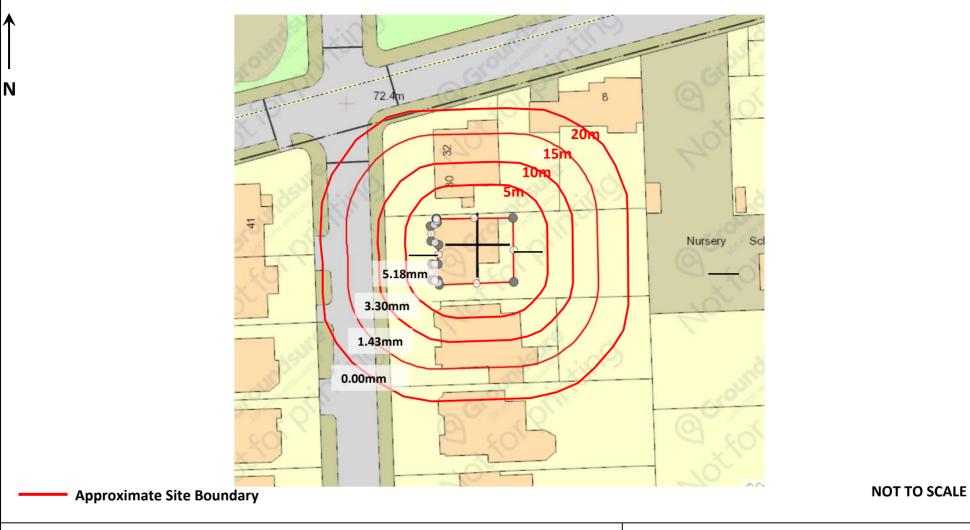












28 Maresfield Gardens, South Hampstead, London NW3 5SX

Client:

Mr and Mrs Freedman c/o Vincent and Rymill

February 2017

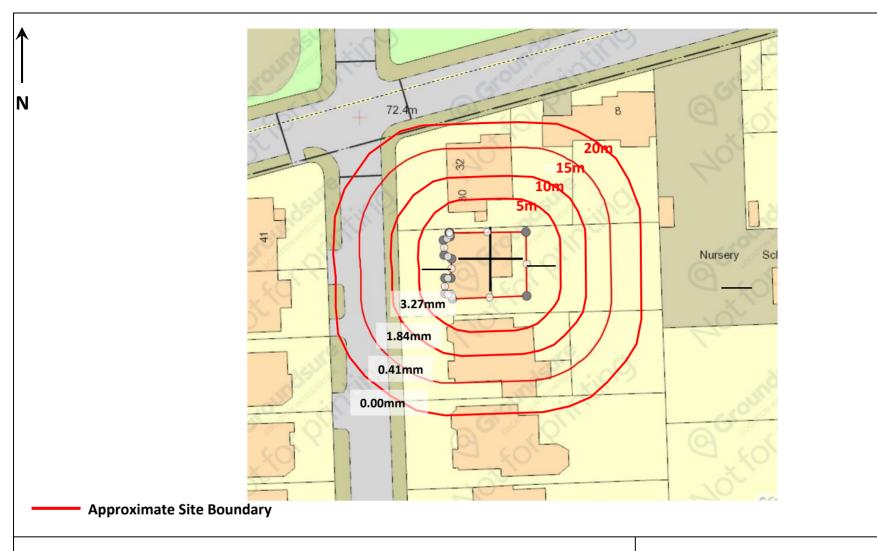
Horizontal Ground Movement – Contour Plot

Project:

**GWPR1761** 

Ref:





**NOT TO SCALE** 

28 Maresfield Gardens, South Hampstead, London NW3 5SX		London NW3 5SX
Client:	r and Mrs Freedman c/o Vincent and Rymill	Date: February 2017
Verti	cal Ground Movement – Contour Plot	Ref: GWPR1761

Project:

