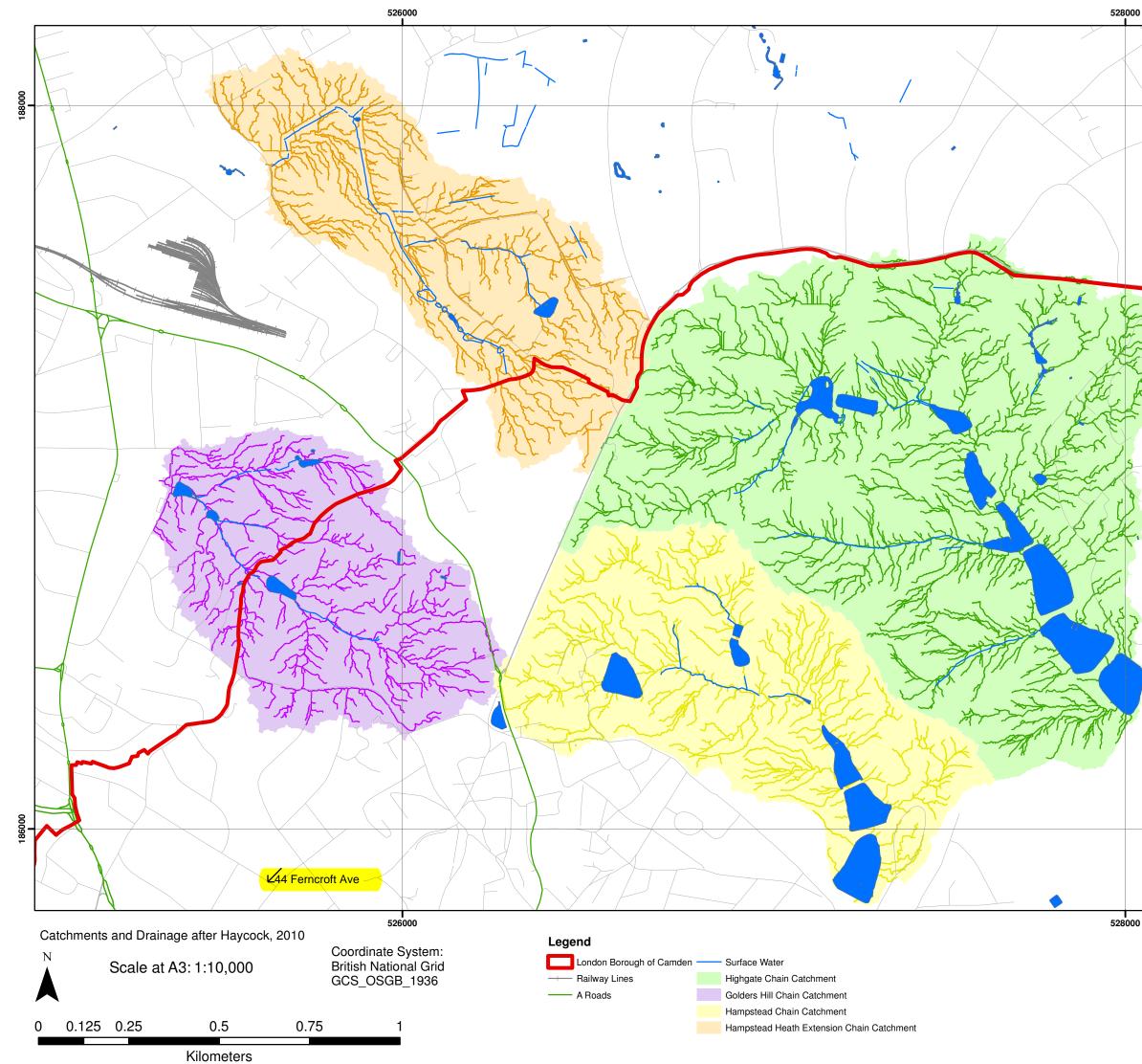


Source - City of London, 2010, Welcome to Hampstead Heath Leaflet

Camden Geological, Hydrogeological and Hydrological Study Hampstead Heath Map



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Camden Geological, Hydrogeological and Hydrological Study

Hampstead Heath Surface Water Catchments and Drainage

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FIGURE

14

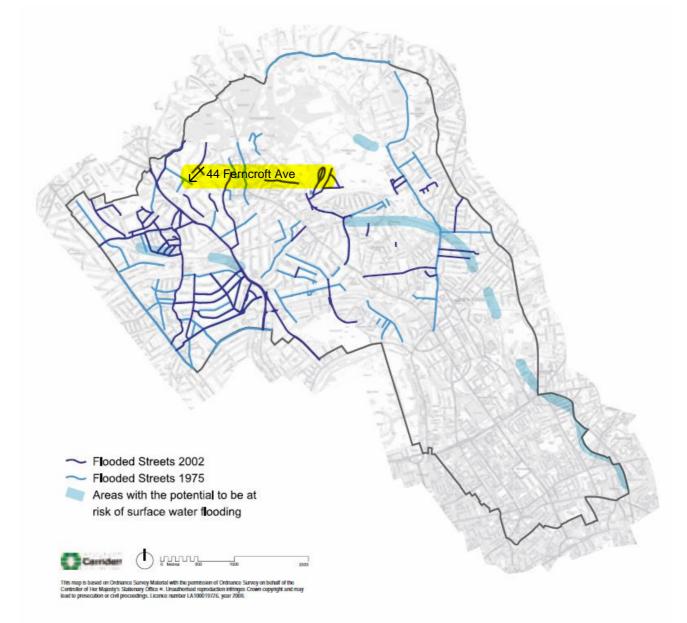
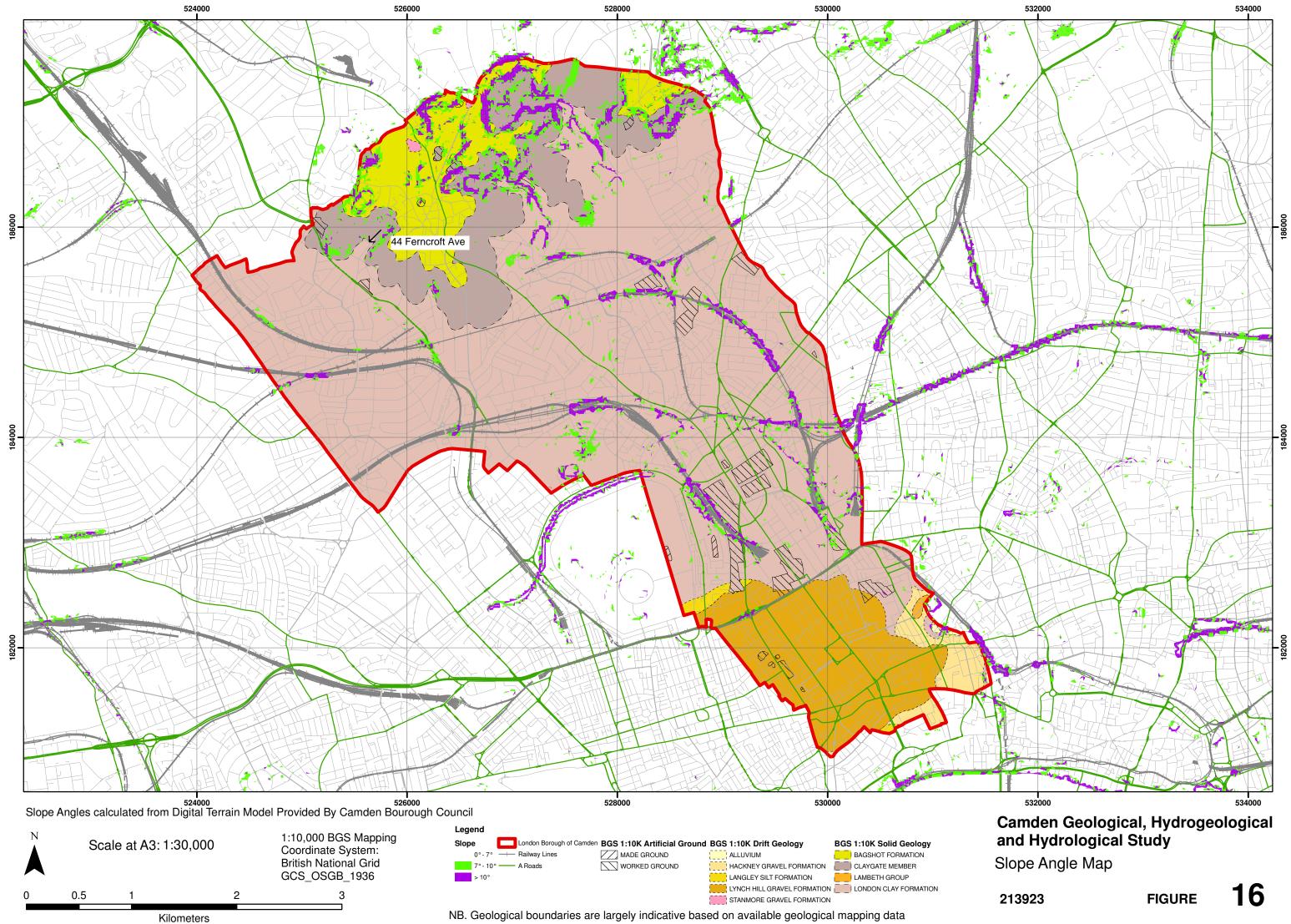


Figure 5 from Core Strategy, London Borough of Camden

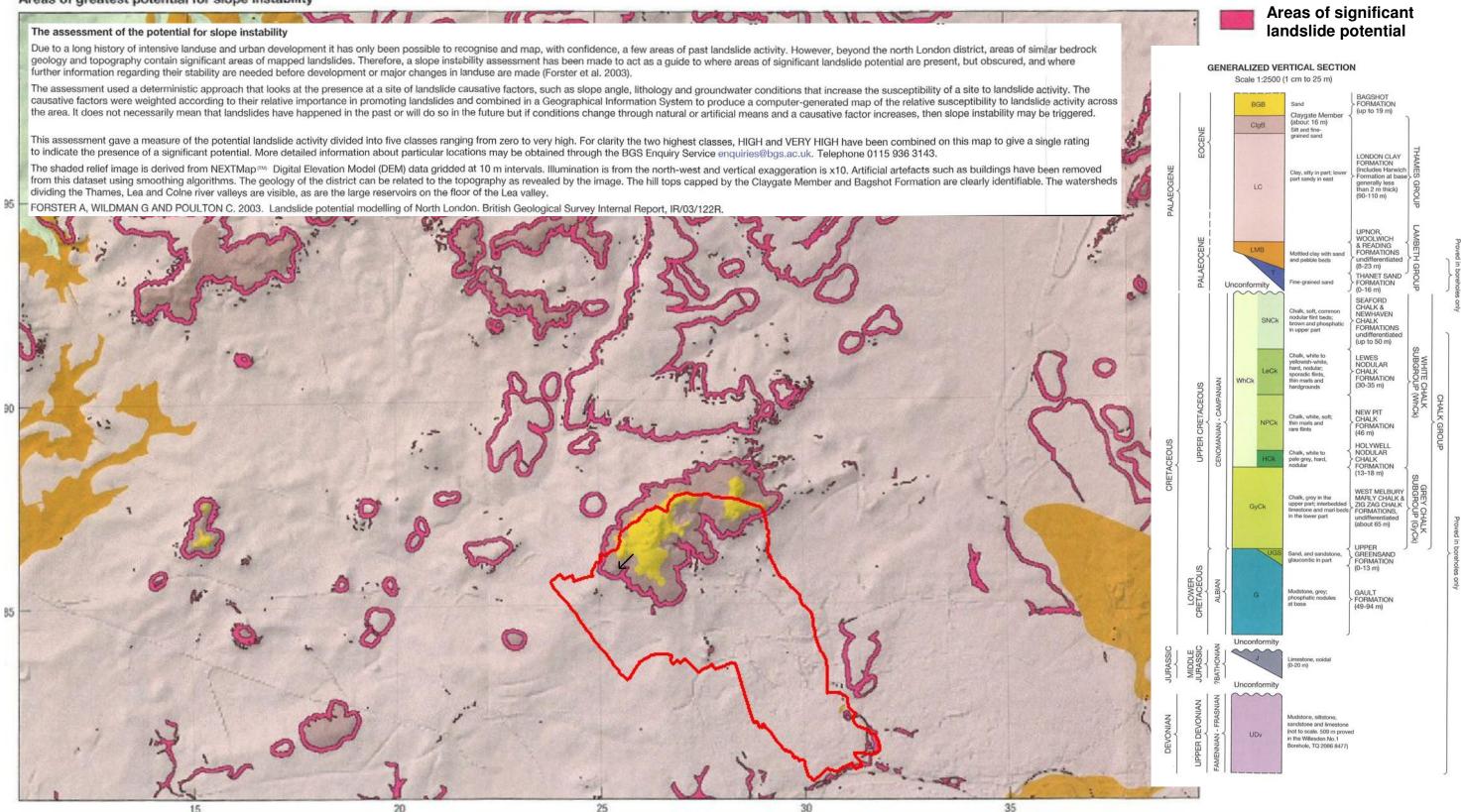
Camden Geological, Hydrogeological and Hydrological Study Flood Map



Areas of greatest potential for slope instability

geology and topography contain significant areas of mapped landslides. Therefore, a slope instability assessment has been made to act as a guide to where areas of significant landslide potential are present, but obscured, and where

andslide potential modelling of North London. British Geological Survey Internal Report, IR/03/122R.



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

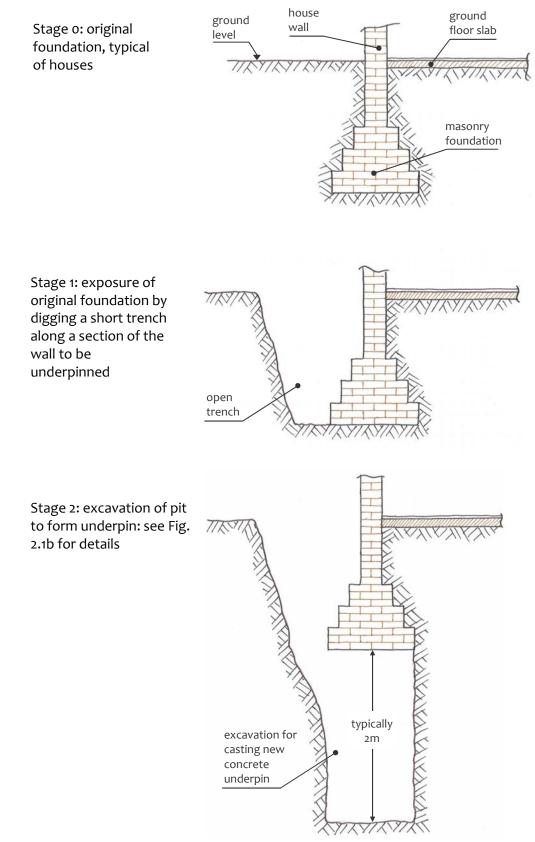
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FIGURE 17



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

Camden Geological, Hydrogeological and Hydrological Study Transport Infrastructure

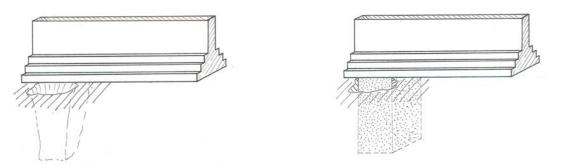


Indicative, schematic sketches only. Actual dimensions are likely to vary. Not to scale.

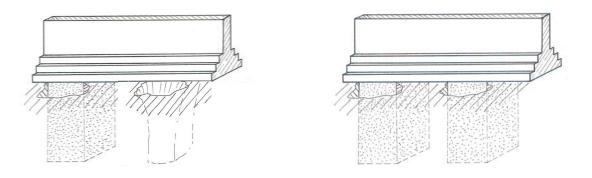
Camden Geological, Hydrogeological and Hydrological Study

Typical underpinning construction sequence

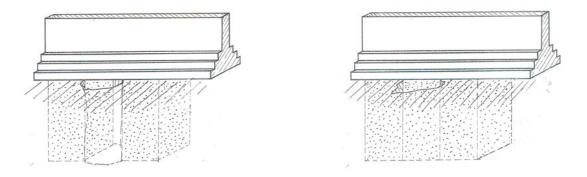
Stage 2a: excavation and concreting of initial section



Stage 2b: excavation and concreting of another section, not adjacent to first one



Stage 2c: excavation and concreting of an intermediate section, to form contiguous rows of underpin



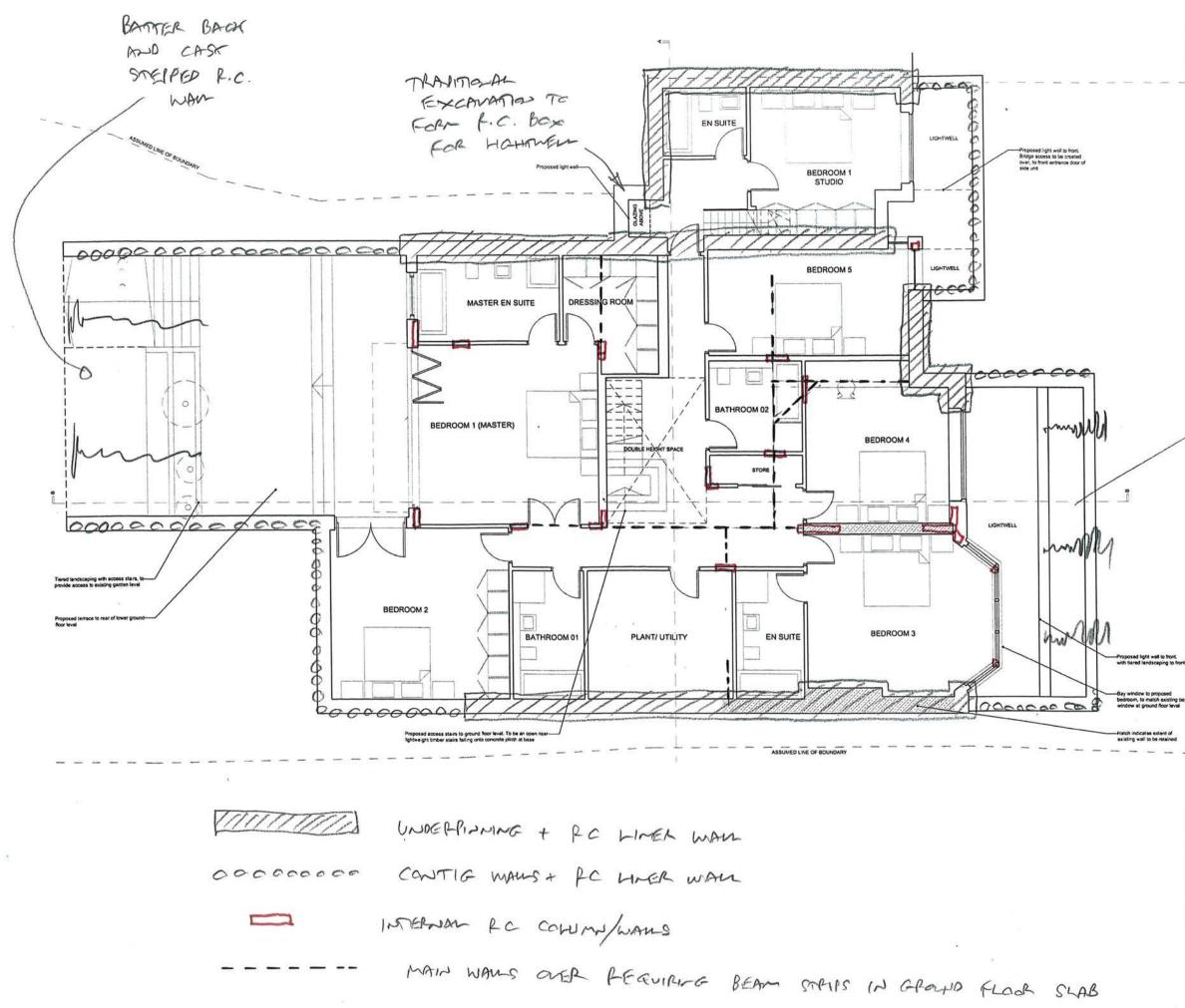
Indicative, schematic sketches only. Actual dimensions are likely to vary. Not to scale.

Camden Geological, Hydrogeological and Hydrological Study

Underpinning construction sequence with 'hit and miss' pattern

APPENDIX B

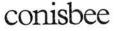
- STRUCTURAL SCHEME





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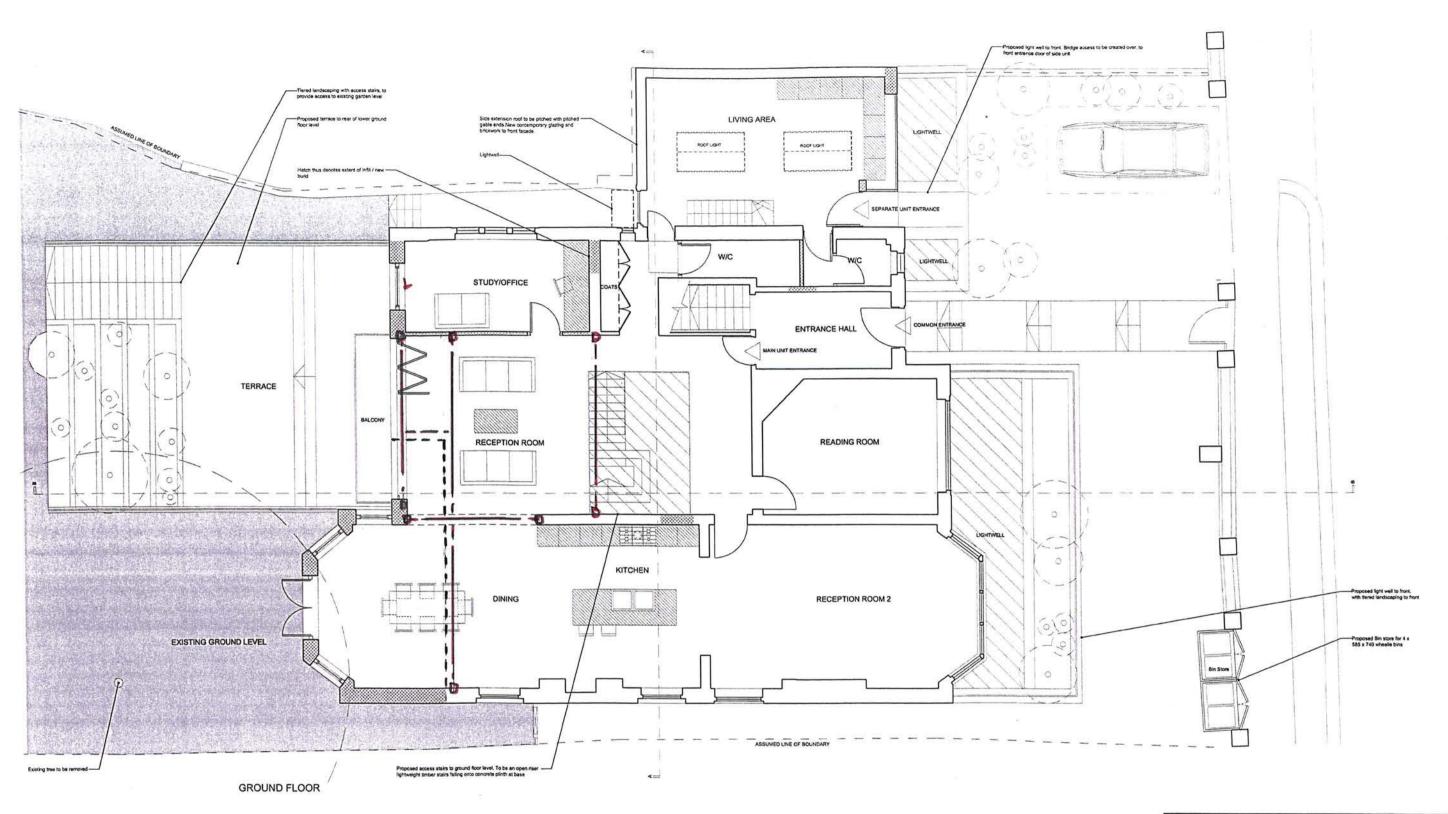
Project	Job No. 110601		
5 LADBROKE TERRACE	Drg. No. SSK 001 B		
Title	Scale		
LOWER GROUND FLOOR	Date		
SCHEYE	Drawn		
Status	Checked		



Consulting Structural Engineers Consulting Civil Engineers

1-5 Offord St London N1 1DH

Tel 020 7700 6666 Fax 020 7700 6686 design@conisbee.co.uk www.conisbee.co.uk



- --- WALL LINE OVER TO BE SUPPORTED D Post supporting BEAN over - STEEL BEEN OVER L NEW OPENING

Project	Job No. 110601		
5 LAOBROKL TERRACE	Drg. No. SSK 002 B		
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	Drawn		
Status	Checked		

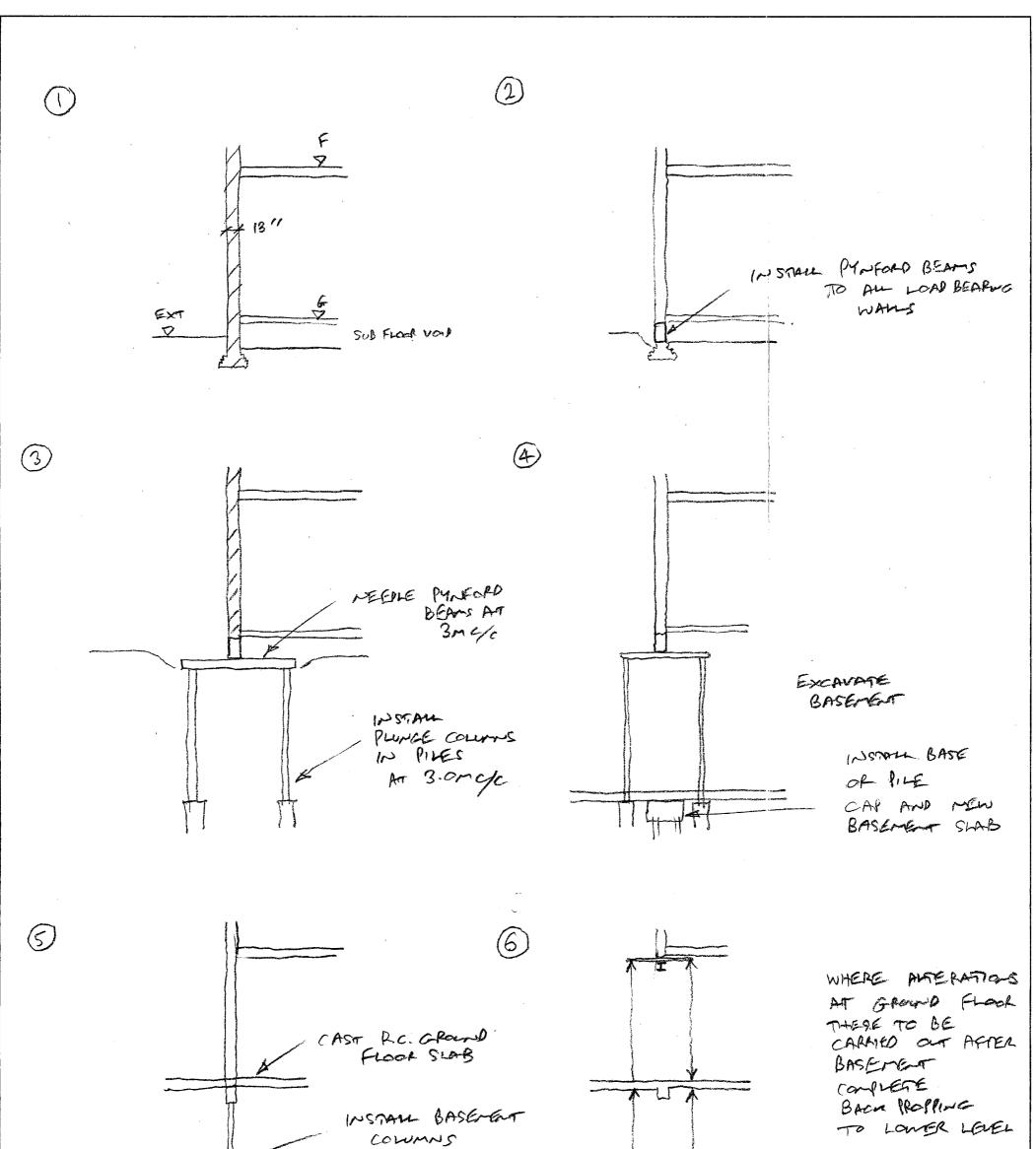
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1-5 Offord St London N1 1DH Telephone 020 7700 6666 design@conisbee.co.uk Consulting Structural Engineers www.conisbee.co.uk Consulting Civil Engineers	title GENEFIC SEQUERCE OF CONSULTION	job no. 960	drg no. SSKOO 3	rev