

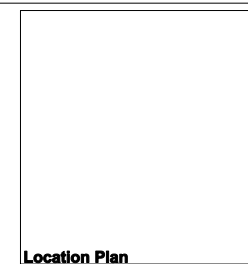
**PART  
PLAN**

1. Install temporary piled foundations and pile caps
2. Install temporary steelwork beams and stub columns. Pre-deflect steel beams.
3. Needle thru or bolt to existing masonry columns to No. 10 & transfer column load to beams
4. Carry out remedial work to existing masonry column foundations such as forming a new pad at depth to suit new basement, or mini piling existing. Allow sufficient time for details to be agreed between PW Surveyors
5. Re-load new foundation by reversing above process
6. Make good as existing

**Client**  
Mrs Abiola

**Project**  
8 Pilgrim's Lane, NW3

**Location**



**Drawing Title**  
Sketch of support to foundation No. 10

**Project Number**  
**612**

**Date**  
08.07.13

**Drawn**  
GL

**Drawing Number**  
SK 01

**Scale**  
nts

**Checked**  
-

**Revision**  
A

**Status**  
Planning

**Approved**  
-

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**Greig-Ling**

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