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CONSULTING STRUCTURAL ENGINEERS

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REPORT OF SITE VISIT

PROJECT: 34 Downshire Hill, London, NW3

JOB NUMBER: 14117

Circulation:

DATE OF SITE VISITS: 08th May

Name

(Initials)

Company

Lea Schwartz **Luke Mclaren** Nicola Ragazzini

Marius Dabusinskas

Client Arch Arch

Contractor

		Action
1.0	8 th May	
	This site visit was made to inspect the existing front wall to the vaults at lower ground floor, at the front of the property.	
	The existing front wall to the vaults at lower ground floor is built in 225mmth Stack brickwork. The current condition of wall is poor and appears unstable. Inspection of the junction of the wall and the vault brick construction indicated that this wall is independent of the vault. It can therefore be rebuilt without any implications for the structural integrity of the vault construction.	Photo 1 Photo 2
	DEMOLITION	
	Demolition is to be carried out to and in accordance with BS 6187: 1982, Health and Safety Executive Guidance Note GS 29/1 paragraph 32, and any other relevant statutory undertakings or regulations.	
	Cares to be taken in the methodology of demolition to avoid any interference with existing vault construction.	
	Demolition is to be undertaken in a manner which avoids excessive noise and nuisance. All work is to be well-watered to minimize dust. All material is to be carted away from site as soon as practicable.	
	MASONRY	
	Workmanship is to comply generally with BS 5628 Parts 1 & 3. Brickwork to be BS 3921. Blockwork to be to BS 6073.	

Prepared by: Daivaras Visinskis 12th May 2015

*PLEASE NOTE THAT THE INFORMATION CONTAINED IN THIS REPORT SHOULD NOT BE TREATED AS A CONTRACT INSTRUCTION.

Item Description Action Date

Photographic Record of Inspection:



Photo No. 1: Front wall to the vaults



Photo No. 2: Gap between Existing vault and front wall.