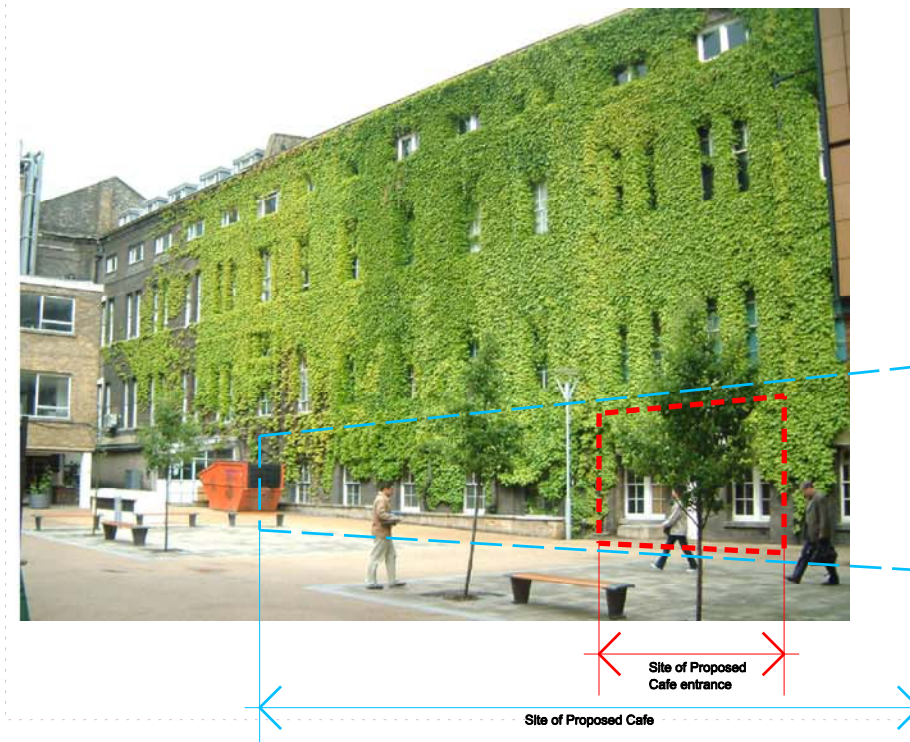


A) Existing South Wing Building elevation - during winter
(refer to MJP drawing 0701-A-01-102 for location of photographs)



B) Existing South Wing Building elevation - during summer



Existing South Wing Building Elevation

- Notes:
1. English Bond brick facade
 2. Timber faced lintel
 3. Existing cast iron natural ventilation air intake grille
 4. Existing natural ventilation air brick
 5. Existing windows to be removed. Refer to note 3 on MJP_0701-A-02-301.
 6. Slate roof
 7. Lead roof

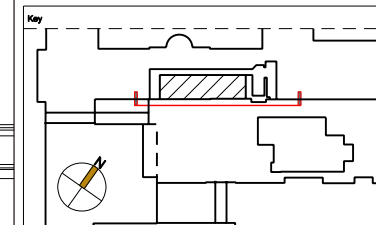
GENERAL NOTES

DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY.
ALL DIMENSIONS TO BE CHECKED ON SITE DISCREPANCIES TO BE REPORTED IMMEDIATELY TO THE ARCHITECT
FOR STRUCTURAL DIMENSIONS AND SETTING OUT SEE STRUCTURAL ENGINEERS DRAWINGS
ALL INFORMATION SUBJECT TO STATUTORY APPROVALS BEING OBTAINED
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE RELEVANT STRUCTURAL AND MECHANICAL SERVICES DRAWINGS, METHOD STATEMENTS AND SPECIFICATIONS.

SPECIFIC NOTES:-

Rev	Date	Description	By	Chk	App
06/06/2007		For Planning and Listed Building Consent Applications	JT	JT	JT
P1	21/05/2007	For Information	JT	JT	-

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Client
University College London

Project
Print Room Cafe, South Wing Building

Title
South Elevation - Existing

Job No. 0701	Scale 1 : 200 @ A3	Date June 2007			
Issue Status For Planning & Listed Building Consent					
Project No.	Disc	Zone	Dwg Set	Serial	Rev
0701	A	-	02	321	-