

A copy of this schedule should be attached to the front of all documentation associated with the application form
An updated copy of the schedule must be attached when submitting additional plans, drawings or other documentation

Drawings and Plans Schedule

Site Address: Basement -South Wing Building, University College London, Bloomsbury WC1

Date: 11th June 2007

ARCHITECT: MacCormac Jamieson Prichard Ltd			Admin	R+I				
Location Plan	scale	size						
0701-A-01-101	1:1250	A3						
Site Plan	scale	size						
0701-A-01-102	1:200	A3						
Existing					Proposed			
Plans	scale	size			Plans	scale	size	
0701-A-02-301	1:50	A1			0701-A-04-300	1:200	A3	
0701-A-02-302	1:50	A1			0701-A-04-301	1:50	A1	
					0701-A-04-302	1:50	A1	
					0701-A-04-303	1:50	A1	
					0701-A-21-201	1:20	A3	
Elevations	scale	size			Elevations	scale	size	
0701-A-02-321	1:200	A3			0701-A-04-321	1:200	A3	
0701-A-02-322	1:50	A1			0701-A-04-322	1:50	A1	
					0701-A-21-204	NTS	A3	
Sections	scale	size			Sections	scale	size	
0701-A-02-311	1:50	A1			0701-A-04-311	1:50	A1	
0701-A-02-312	1:50	A1			0701-A-04-312	1:50	A1	
					0701-A-21-202	1:20	A3	
					0701-A-21-203	1:20	A3	
Supporting documents								
Description	Ref:		Not attached - reason					
Covering letter	0701_UCL_Application cover letter_070612		Attached					
Design and Access Statement	Café Design & Access Statement 070612		Attached					
Photos	0701-A-09-801/802/803		Sheet 1, 2, 3 of 3					
Photos (Indicative views)	0701-A-04-801 & 802		Proposed Indicative Views					
Other: eg:								
Appendices	Appendix A		Attached					

Please continue on further sheets if necessary

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Supporting documents									
MECHANICAL & ELECTRICAL SERVICES: The Richard Stephens Partnership			Admin	R+I					
Existing					Proposed				
Plans	scale	size			Plan of Detail	scale	size		
856MSK02 A	1:100	A3			856MSK01 A	1:50	A1		
856MSK03 A	1:100	A3			856ESK01 A	1:50	A1		
856ESK05 A	1:100	A3			856ESK02 A	1:50	A1		
					856ESK03 A	1:50	A1		
					856ESK04 A	NTS	A3		

Supporting documents									
STRUCTURAL ENGINEER: Carter Clack			Admin	R+I					
Existing					Proposed				
Plans	scale	size			Plan of Detail	scale	size		
07-3380-S.01 P5	1:100, 1:20	A3			07-3380-S.02 P4	1:100, 1:20	A3		
					3380-S.03 P3	1:25, 1:10	A3		
					3380-S04 P3	As shown	A3		

Please continue on further sheets if necessary