

DRAWING ISSUE SHEET

C.F. Møller

Project: Danish Church
 Discipline: Architectural
 Project Number: 85331
 Sheet Number: 1 of 1
 Status: Planning & Listed Building Consent Application

PURPOSE
 Planning

DOCUMENT TITLE	SIZE	SCALE	DWG NO.	D	M	Y																	
SITE																							
Planning Application Boundary	A3	1:1250	85331-CFM-20-100																				
Existing Site Plan (inc. roof plans)	A1	1:250	85331-CFM-20-101																				
Proposed Site Plan (inc. roof plans)	A1	1:250	85331-CFM-20-102																				
EXISTING - from survey																							
Plans																							
Basement	A1	1:50	85331-16-82-FP-B																				
Ground Floor	A1	1:50	85331-16-82-FP-G																				
First Floor	A1	1:50	85331-16-82-FP-1																				
Sections																							
Vicarage - S1, S2, S3	A1	1:50	85331-16-82-SECT-01																				
Vicarage/North Wing - S4, S5, S6	A1	1:50	85331-16-82-SECT-02																				
Vicarage - S7	A1	1:50	85331-16-82-SECT-03																				
Vicarage - S8	A1	1:50	85331-16-82-SECT-04																				
North Wing - S9	A1	1:50	85331-16-82-SECT-05																				
Elevations																							
North	A1	1:50	85331-CFM-18-100																				
East	A1	1:50	85331-16-82-EL-02																				
South	A1	1:50	85331-CFM-18-102																				
West	A1	1:50	85331-16-82-EL-01																				
DEMOLITION																							
Plans																							
Vicarage - Basement	A1	1:50	85331-CFM-00-110																				
Vicarage - Ground Floor	A1	1:50	85331-CFM-00-111																				
Vicarage - First Floor	A1	1:50	85331-CFM-00-112																				
North Wing - Basement	A1	1:50	85331-CFM-00-100																				
North Wing - Ground Floor	A1	1:50	85331-CFM-00-101																				
Sections																							
Vicarage - Long Section C-C	A1	1:50	85331-CFM-00-113																				
North Wing - Cross-Section D-D, E-E	A1	1:50	85331-CFM-00-102																				
North Wing - Long Section F-F	A1	1:50	85331-CFM-00-103																				
PROPOSED																							
Plans																							
Vicarage - Basement	A1	1:50	85331-CFM-20-120																				
Vicarage - Ground Floor	A1	1:50	85331-CFM-20-121																				
Vicarage - First Floor	A1	1:50	85331-CFM-20-122																				
North Wing - Basement	A1	1:50	85331-CFM-20-110																				
North Wing - Ground Floor	A1	1:50	85331-CFM-20-111																				
Sections																							
Vicarage - Cross-Section A-A	A1	1:50	85331-CFM-19-110																				
Vicarage - Cross-Section B-B	A1	1:50	85331-CFM-19-111																				
Vicarage - Long Section C-C	A1	1:50	85331-CFM-19-112																				
North Wing - Cross-Section D-D, E-E	A1	1:50	85331-CFM-19-100																				
North Wing - Long Section F-F	A1	1:50	85331-CFM-19-101																				
Elevations																							
North	A1	1:50	85331-CFM-18-110																				
South	A1	1:50	85331-CFM-18-112																				
Landscape																							
South Garden Landscape Plan	A1	1:50	85331-CFM-20-105																				
Details																							
Detail of Vicarage Internal Dormer Stair Connection	A1	1:20	85331-CFM-19-120																				
Reports																							
Design and Access & Heritage Statement	A3	N/A																					
Basement Impact Assessment & Structures (Alan Baxter)		N/A																					
Energy Statement (MMD)		N/A																					
Arboricultural Impact Assessment, Tree Protection Plan & Tree Survey		N/A																					
Archaeological Survey		N/A																					

ISSUE FORMAT KEY
HC A3 = A3 Hard Copy
HC A1 = A1 Hard Copy
HC A0= A0 Hard Copy

ISSUE DISTRIBUTION KEY
CL = Client
LBC = London Borough of Camden
SE = Structural Engineer
QS = Quantity Surveyor
MEP = Services Engineer
SC = Sustainability Consultant

FORMAT																						
PDF	LBC																					
BIM																						
HC A3																						
HC A1																						
HC A0																						
PDF	CL																					
BIM																						
HC A3																						
HC A1																						
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