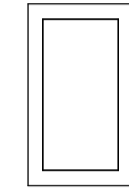
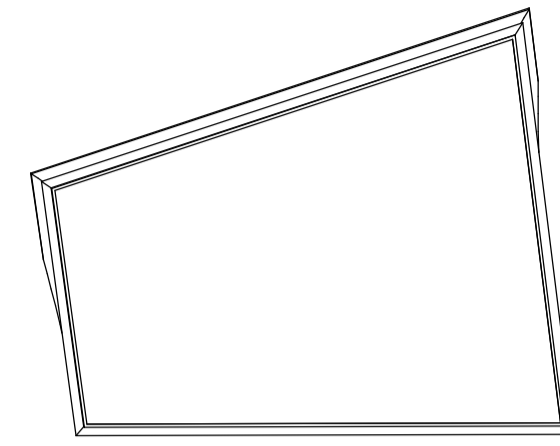


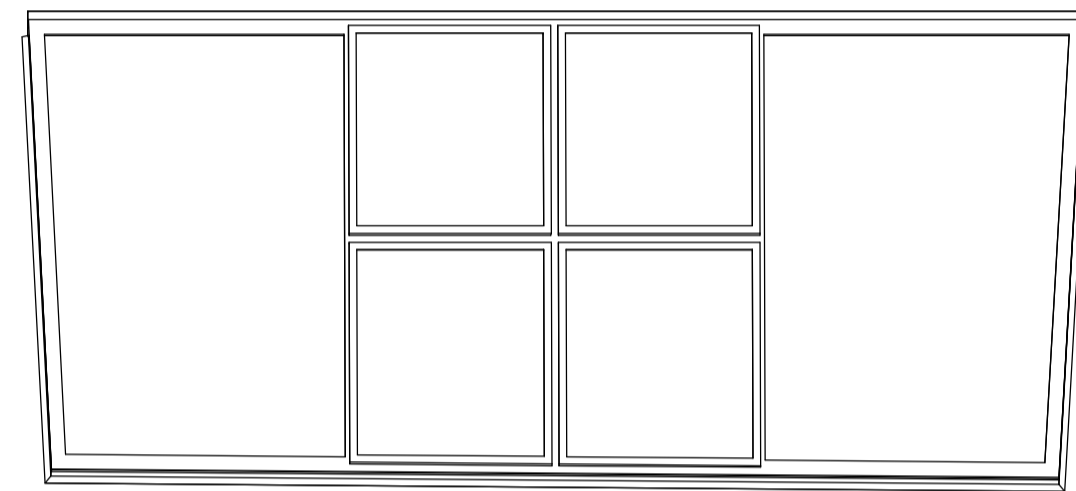
**Type RLT-01**  
Dome Rooflight



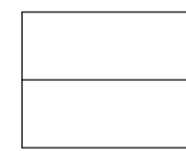
**Type RLT-02**  
In line pitched rooflight



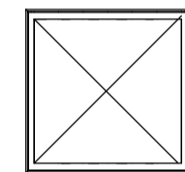
**Type RLT-03**  
Sloped roof glazing



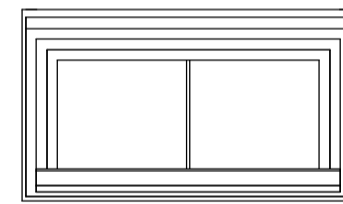
**Type RLT-04**  
Sloped roof glazing with opening lights



**Type RLT-05**  
Double pitched roof lantern



**Type RLT-06**  
Pyramid roof light



**Type RLT-07**  
New flat rooflight

Refer to:  
20-25-75/170 Rooflight system - type Double pitch self supporting pre glazed panel rooflights

Rooflight Schedule						
ID	Rooflight Type	Status	Rooflight Name	Height	Width	Comments
RL-010	RLT-04	Existing - Replace to match	AHR_Ext_Skylight_type4	2920.00	6900.00	Level 01
Level 01						
RL-003	RLT-02	Existing - Replace to match	AHR_Ext_Skylight_Type2	700.00	1200.00	
RL-011	RLT-03	Existing - Replace to match	AHR_Ext_Skylight_Type3			
RL-008	RLT-06	Existing - Replace to match	AHR_Ext_Skylight_Type6	190.00	780.00	
RL-012	RLT-06	Existing - Replace to match	AHR_Ext_Skylight_Type6	190.00	680.00	
RL-027	RLT-07	New	AHR_New Flat RoofLight	1000.00	2000.00	
RL-029	RLT-07	New	AHR_New Flat RoofLight	1000.00	2000.00	

Roof Lantern Schedule					
ID	Lantern Type	Status	Lantern Name	Comments	
RL-004	RLT-06	Existing - Replace to Match	Basic Roof: Skylight 100mm	Roof lantern 2100 x 1775mm	
RL-005	RLT-05	Existing - Replace to Match	Basic Roof: Skylight 50mm	Roof lantern 2100 x 1775mm	
RL-006	RLT-05	Existing - Replace to Match	Basic Roof: Skylight 50mm	Roof lantern 2100 x 1775mm	
RL-007	RLT-05	Existing - Replace to Match	Basic Roof: Skylight 50mm	Roof lantern 2100 x 1775mm	
RL-009	RLT-01	Existing - Replace to Match	Basic Roof: Circular / Dome	Roof Dome	

P05	(S3) Listed Building Application Submission	18.11.21	JH	GO
P04	(S3) Listed Building Application update for client approval	16.11.21	JH	GO
P03	(S3) Listed Building Application update for client approval	03.11.21	JH	GO
P02	(P1) Planning Submission	22.09.2020	AM	GO
P01	(S3) Pre planning application issue for client sign approval	21.07.2020	KW	HT
Rev	Description	Date	Dr by	App by
AS		07/16/20		AM



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client name	Birkbeck University of London		
project	Gordon Square, London		
drawing	Planning - Rooflight types		
computer file	C:\Rev\Projects\BRK-AHR-GS-XX-MG-A-Central_Jonathan.Hornd	plot date	
project number	2019.00916.000	scale	1 : 50 @A1
drawing number	BRK-AHR-GS-RF-DR-A-27-551	rev	P05 P1
<small>This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of AHR.</small>			