

WINDOW TYPE	WINDOW SIZE	WINDOW DETAIL	WINDOW MATERIAL	PROPOSED WINDOW ELEVATION
TYPE 01 NO. 18	1870 X 2550	Inward opening tilt & turn window, top hung windows, fixed glass with other side (R-side)with bottom panel	UPVC	
TYPE 02 NO. 180	1220 X 2550	Inward opening tilt & turn window, top hung windows with bottom panel	UPVC	
TYPE 03 NO. 13	2080 X 2250	Inward opening tilt & turn window, top hung windows with bottom panel	UPVC	
TYPE 03a NO. 04	2080 X 2250	Top Louvers with bottom panel Window	UPVC	
TYPE 04 NO. 54	1870 X 2550	Inward opening tilt & turn window, top hung windows, fixed glass with other side (L-side)with bottom panel	UPVC	
TYPE 05 NO. 64	1000 X 750.13	Top hung casement	UPVC	
TYPE 06 NO. 08	1000 X 750	Top fixed panel with bottom existing fixed wooden panel	UPVC	
TYPE 07 NO. 03	1870 X 1125	Top fixed panel with existing bottom fixed wooden panel	UPVC	
TYPE 08 NO. 01	2450 X 1125	Top fixed panel with existing bottom fixed wooden panel	UPVC	

TYPE 09 NO. 01	1220 X 3245	Inward opening tilt & turn window, side hung windows, fixed glass at top side & with bottom panel	UPVC	
TYPE 09a NO. 01	1220 X 3245	Inward opening tilt & turn window, side hung windows, top & bottom fixed panel	UPVC	
TYPE 10 NO. 01	1810 X 3245	Inward opening tilt & turn window, side hung windows, top & bottom fixed panel	UPVC	
TYPE 11 No. 18	2450 X 2550	Inward opening tilt & turn window, top hung windows with bottom panel	UPVC	
TYPE 12 No. 01	1800 X 2100 (D) X 1211 (W)	Top and side fixed glazing & proposed door	ALUMINIUM	
TYPE: Main Entrance No. 01	890 X 2100	Multisecure Steel Doorset, to match with existing at West Side Elevation (Door replacement Only)	WOODEN	
TYPE: Fire Exit No. 01	1050 X 2100	Multisecure Fire Steel Doorset and side lights to match with existing at South Side Elevation (Door replacement Only)	WOODEN	

General Notes:

GLAZING	
	Internally: 4mm Low 'E' Softcoat (Toughened As required) Spacer: 20mm Argon gas filled cavity with Swiss 'V' Black thermal Spacer Externally: 4mm Clear (Toughened As required)
	A1 Non Combustible Panels - White Ral 9016G

PROJECT	Stellar House,High Rd, London N17 0DZ
TITLE	Proposed Window Schedule

john rowan
and partners

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CHECKED BY	HC	DATE	APPROVED BY	DATE
DRN BY	HC	SCALE	DRAWING NUMBER	REV
DATE	12/2023	NTS @A1	JRP-006	—