537: Christ Church Primary School,

EXISTING EXTERNAL WINDOW SCHEDULE

Note: Colours of all window frames to match. Colour to be confirmed
Glazing Specification: Heritage Slimlite Glazing

A	Steel Window Frame (Crittal) - Single Glazing
B	Steel Window Frame (Simple Angle Frame) - Single Glazing
C	Timber Window Frame in Stone surround - Single Glazing
D	Timber Window Frame in Brick surround - Single Glazing
E	PVC Window Frame in Stone surround - Double Glazing

A+	Steel Window Frame (Crittal) - Slimlite Glazing
B+	Steel Window Frame (Simple Angle Frame) - Slimlite Glazing
C+	Timber Window Frame in Stone surround - Slimlite Glazing
D+	Timber Window Frame in Brick surround - Slimlite Glazing

				EXISTING		PROPOSED	
	Window Opening Construction	Opening Dimensions	Proposed Action - N-New L_Replacement like-for-like R_Replacement		Notes/Description		Notes/Description
W-01	STONE	1780x1721	N	A	2 opening parts, grid on top and half secondary window outside	A+	New window proposed for new mezzanine to add new class (Refer to DWG 25 0)
W-02	STONE	1310x2796	L	A	2 opening parts, awning across	A+	Window transom raised to take incoming mezzanine floor level (Refer to DWG 2520)
W-03	STONE	1310x2796	L	A	2 opening parts, awning across	A+	Window transom raised to take incoming mezzanine floor level (Refer to DWG 2520)
W-04	STONE	2540x3021	L	C	2 opening parts (medium pivot system)	C+	Replacement to match existing
W-05	BRICK	680x750	L	D	1 opening part (horizontal pivot system)	D+	Replacement to match existing
W-06	BRICK	680x754	L	D	1 opening part (horizontal pivot system)	D+	Replacement to match existing
W-07	BRICK	670x754	L	D	1 opening part (horizontal pivot system)	D+	Replacement to match existing
W-08	BRICK	1167x1712	N	D	air outlet grille included	D+	Replacement to match existing overall frame - (fully glazed -without grille and blanking panel)
W-09	STONE	1257x2796	L	A	2 opening parts (horizontal pivot system)	A+	Replacement to match existing
W-10	STONE	1257x2796	L	A	2 opening parts (horizontal pivot system)	A+	Replacement to match existing
W-11	STONE	1660x3188	R	E	2 opening parts (vertical pivot system)	C+	Remove PVC, reinstate as TIMBER casements to match W15
W-12	STONE	330x940	L	C	inside the tunnel	C+	Replacement to match existing
W-13	STONE	330x940	L	C	inside the tunnel	C+	Replacement to match existing
W-14	STONE	1085x1440	R	E	inside the tunnel	C+	Remove PVC, reinstate as TIMBER casements to match above
W-15	STONE	1085x1440	L	C	inside the tunnel	C+	Replacement to match existing
W-16	STONE	330x940	L	C	inside the tunnel	C+	Replacement to match existing
W-17	STONE	330x940	L	C	inside the tunnel	C+	Replacement to match existing
W-18	STONE	1090x1414	N	A	2 opening parts (horizontal pivot system)	A+	New steel- door proposed to create a direct access to playground (Refer to DWG 2605)
W-19	STONE	1322x4029	L	A	2 opening parts (medium pivot system)	A+	Replacement to match existing
W-20	STONE	1287x2796	N	A	2 opening parts (horizontal pivot system)	A+	New steel- door proposed to create a direct access to playground (Refer to DWG 2610)
W-21	BRICK	1240X1126	L	D	grid outside, glass louvre	D+	Replacement to match existing
W-22	BRICK	1240X1126	L	D	grid outside, glass louvre	D+	Replacement to match existing
W-23	BRICK	1830X1291	L	D	3 opening part	D+	Replacement to match existing
W-24	BRICK	680X1293	L	D	1 opening part	D+	Replacement to match existing
W-25	STONE	1172X1342	L	C	2 opening parts (horizontal pivot system)	C+	Replacement to match existing
W-26	STONE	1298X1463	L	C	2 opening parts (horizontal pivot system)	C+	Replacement to match existing
W-27	STONE	1915X2668	L	C	3 opening parts (medium pivot system)	C+	Replacement to match existing
W-28	STONE	1906X2668	L	C	3 opening parts (medium pivot system)	C+	Replacement to match existing
W-29	STONE	1970x2194	L	C	inside the conservatory	C+	Replacement to match existing
W-30	STONE	1308x1824	L	C	2 opening parts (medium pivot system)	C+	Replacement to match existing
W-31	STONE	1320x1824	L	C	inside window	C+	Replacement to match existing
W-32	STONE	2595x2833	L	B	2 opening part (horizontal pivot system)	B+	Replacement to match existing
W-33	STONE	2125x2008	L	C	3 opening parts (horizontal pivot system)	C+	Replacement to match existing
W-34	STONE	910x1130	L	C	1 opening (vertical pivot system)	C+	Replacement to match existing
W-35	S/B	910x1130	L	C	1 opening (vertical pivot system)	C+	Replacement to match existing
W-36	S/B	1310x1131	L	C	2 opening (vertical pivot system)	C+	Replacement to match existing
W-37	BRICK	960X1557	L	A	1 opening part (horizontal pivot system)	A+	Replacement to match existing
W-38	BRICK	950x561	L	A	1 opening part (horizontal pivot system)	A+	Replacement to match existing
W-39	BRICK	950x561	L	A	1 opening part (horizontal pivot system)	A+	Replacement to match existing
W-40	STONE	2063x3059	L	C	4 opening parts (medium pivot system), 1 opening (vertical pivot system)	C+	Replacement to match existing
W-41	STONE	1130x2008	L	C	2 opening parts (medium pivot system)	C+	Replacement to match existing
W-42	BRICK	987x678	L	A	1 opening part (horizontal pivot system)	A+	Replacement to match existing
W-43	BRICK	630x1370	L	D	1 opening part (horizontal pivot system)	D+	Replacement to match existing
W-44	BRICK	1040x1370	L	A	2 opening (vertical pivot system)	A+	Replacement to match existing
W-50	STONE	2524x2634	L	B	flat roof across	B+	Replacement to match existing
W-51	STONE	1323x2647	L	A	2 opening parts (medium pivot system)	A+	Replacement to match existing
W-52	STONE	2524x2634	L	B	flat roof across	B+	Replacement to match existing

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All dimensions to be checked on site prior to commencement of work
Discrepancies between drawings and information to be referred to CA without delay

NORTH

Revision	Date	Revision Notes
A	20.02.15	Write a description of what has changed here and here if needed

Project
CHRIST CHURCH PRIMARY SCHOOL
Christchurch Hill, London NW3 1JH

Drawing Title
Window Schedule

Project Number	Drawing Number	Scale @ A3	Status
537	2500	n/a	Billing