628_South Hampstead Junior School

Window Schedule

Note. all openings are existing. No new openings are proposed as part of this application.

Job	South Ham	pstead Junior School	Quick Key	l .
Job no.	628			New sashes
Schedule no.	WSC2			New glass only
				Redecoration only
Date	Revision	Description		

01.12.2022 P1 Planning

							Nominal S () Size (mm)						
Window No.	Drawing Ref	Building No.	Location	Window type	Material	Cill	Width	Height	Repairs Required	Redecoration Required	Replacement Required	lronmongery	Specification	Additional comments
No.12_We	est Elevati	ion		I	I									
W01	L171	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	1030	1610	N/A	Complete redecoration to retained window frame and cills. Internal & external painted finish in white to match existing.	Overhaul and Draughtseal. Fit 1no. new and top and 1no. new bottom sashes to match existing.	2no. D Handle, 1no. Fitch Catch (non- locking), 2no. Sash Lift	Bespoke. New timber sashes to match existing. Slim double glazing to new sashes to replace existing single glazing	Supply and install new sashes into the existing frame.
W02	L171	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	930 (x2)	1600	Replace rotton timber beading externally (to match existing)	As above	Overhaul and Draughtseal. Fit 2no. new and top and 2no. new bottom sashes to match existing.	4no. D Handle, 2no. Fitch Catch (non- locking), 4no. Sash Lift	As above	As above
W03	L171	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	660	1600	N/A	As above	Overhaul and Draughtseal. Fit 1no. new and top and 1no. new bottom sashes to match existing.	2no. D Handle, 1no. Fitch Catch (non- locking), 2no. Sash Lift	As above	As above
W04	L171	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	1070	1600	N/A	As above	As above	As above	As above	As above
W05	L171	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	660	1600	N/A	As above	As above	As above	As above	As above
W06	L171	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	900	1400	N/A	As above	As above	As above	As above. New WC location - glazing to both sashes to be obscured.	As above
W07	L171	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	900	1400	Replace rotton timber beading externally (to match existing)	As above	As above	As above	Bespoke. New timber sashes to match existing. Slim double glazing to new sashes to replace existing single glazing	As above
W08	L171	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	900	1400	As above	As above	As above	As above	As above	As above
W09	L171	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	900	1400	As above	As above	As above	As above	As above	As above
W10	L171	No.12	First Floor	Casement	Timber	Painted Stucco	780 (x3)	1100	As above	As above	Overhaul. Draughtseal by Biscuit Cut and fit 6no. new casement sashes to match existing	1no. 12 Inch Stay, 3 x 3 Inch Butt Hinge, 1no. Flip-Over Lock (White), 1no. Non Locking Handle Bulb End & Plate	As above	Supply and install new sashes and fanlights into the existing frame.
W11	L171	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	730	1940	As above	As above	Overhaul and Draughtseal. Fit 1no. new and top and 1no. new bottom sashes to match existing.	2no. D Handle, 1no. Fitch Catch (non- locking), 2no. Sash Lift	As above	Supply and install new sashes into the existing frame.
W12	L171	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	1200	1940	As above	As above	As above	As above	As above	As above
W13	L171	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	730	1940	As above	As above	As above	As above	As above	As above
W14	L171	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	880	1940	N/A	As above	As above	As above	As above.	As above. Existing vent relocated - do not reprovide in new sash.
W15	L171	No.12	Ground Floor	Sliding Sash	Timber	Painted Stucco	725	2430	N/A	As above	As above	As above	Bespoke. New timber sashes to match existing. Slim double glazing to new sashes to replace existing single glazing	Supply and install new sashes into the existing frame. Glazing bars replicated to match existing - exact dims TBC on site.
W16	L171	No.12	Ground Floor	Sliding Sash	Timber	Painted Stucco	1100	2430	N/A	As above	As above	As above	As above	As above
W17	L171	No.12	Ground Floor	Sliding Sash	Timber	Painted Stucco	725	2430	N/A	As above	As above	As above	As above	As above
W18	L171	No.12	Ground Floor	Casement	Timber	Painted Stucco	390	1430	N/A	As above	Overhaul. Draughtseal by Biscuit Cut and fit 1no. new casement sashes to match existing	1no. 12 Inch Stay, 3 x 3 Inch Butt Hinge, 1no. Flip-Over Lock (White), 1no. Non Locking Handle Bulb End & Plate	As above	Supply and install new sashes into the existing frame.
W19	L171	No.12	Ground Floor	Casement	Timber	Painted Stucco	390	1430	N/A	As above	As above	As above	As above	As above
W20	L171	No.12	Ground Floor	Sliding Sash	Timber	Painted Stucco	770	2430	N/A	As above	Overhaul and Draughtseal. Fit 1no. new and top and 1no. new bottom sashes to match existing.	2no. D Handle, 1no. Fitch Catch (non- locking), 2no. Sash Lift	As above	Supply and install new sashes into the existing frame. Glazing bars replicated to match existing - exact dims TBC on site.
W21	L171	No.12	Ground Floor	Sliding Sash	Timber	Painted Stucco	1100	2430	N/A	As above	As above	As above	As above	As above
W22	L171		Ground Floor	Sliding Sash	Timber	Painted Stucco	770	2430	N/A	As above	As above	As above	As above	As above
W23	W23 Note: no W23 included in schedule No.12 North Elevation													
No.12_Nor W24			in schedule											
W25	L170	1	Second Floor	Casement	Timber	Painted Stucco	refer to drawing	refer to drawing	N/A	Complete redecoration to window, frame and cills. Internal & external painted finish in white to match existing.	N/A	Retain existing.	N/A	Window proposed to be retained based on condition survey & specialist visual survey.
W26	L170	No.12	Second Floor	Casement	Timber	Painted Stucco	refer to drawing	refer to drawing	Replace broken stay bar to match existing	- As above	N/A	As above	N/A	As above

								1	1	Complete redecoration to window/frame.		1	1	
W27	L170	No.12	Second/First Floor (half landing)	Casement	Steel	Stone	refer to drawing	refer to drawing	N/A	Internal & external painted finish in white to match existing.	N/A	As above	N/A	As above
W28	Note: no W2	28 included i	n schedule			11								
W29	L170	No.12	First Floor	Casement	Timber	Painted Stucco	refer to drawing	refer to drawing	N/A	Complete redecoration to window, frame and cills. Internal & external painted finish in white to match existing.	N/A	As above	N/A	As above
W30	L170		First Floor	Casement	Timber	Painted Stucco	refer to drawing	refer to drawing	Replace missing leaded pattern element (extent TBC on site by specilaist, to match existing)	Complete redecoration to window, frame and cills. Internal & external painted finish in white to match existing.	N/A	As above	N/A	As above
	Note: no W3													
W32	Ease / adjust / replace cords and Complete redecoration to window frame and													
W33	L170	No.12	Ground Floor	Sliding Sash	Timber	Painted Stucco	refer to drawing	refer to drawing	weights as necessary (TBC on site by specialist)	cills. Internal & external painted finish in white to match existing.	N/A	As above	N/A	As above
W34	L170	No.12	Ground/First Floor (half landing)	Sliding Sash	Timber	Painted Stucco	refer to drawing	refer to drawing	As above	As above	As above	As above	N/A	As above
No.12_East	t Elevatio	on												
W35	L172	No.12	Ground Floor (above door)	Casement	Timber	N/A	720	refer to drawing	N/A	N/A	Fit new fixed light above door to match existing	N/A	Bespoke. New timber sashes to match existing. Slim double glazing to new sashes to replace existing single glazing	Supply and install new sashes into the existing frame. Existing vent removed. Do not re-provide in new glazing.
W36	L172	No.12	Second Floor	Casement (proposed update to sliding sash)	Timber	Painted Stucco	730	1070	N/A	Complete redecoration to window frame and cills. Internal & external painted finish in white to match existing.	Overhaul and Draughtseal. Fit 1no. new and top and 1no. new bottom sashes to match existing.	2no. D Handle, 1no. Fitch Catch (non- locking), 2no. Sash Lift	Bespoke. New timber sashes to match existing. Slim double glazing to new sashes to replace existing single glazing	Reactivate Existing Frame - supply and install new sashes into the existing frame. Existing vent removed. Do not re-provide in new glazing.
W37	L172	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	1030	1630	N/A	As above	Overhaul and Draughtseal. Fit 1no. new and top and 1no. new bottom sashes to match existing.	As above	As above	Supply and install new sashes into the existing frame.
W38	L172	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	1030	1630	N/A	As above	As above	As above	As above	As above
W39	L172	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	720	1630	N/A	As above	As above	As above	As above	As above
W40	L172	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	760	1400	N/A	As above	As above	As above	As above	As above
W41	L172	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	1030	1400	N/A	As above	As above	As above	As above	As above
W42	L172	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	1030	1400	N/A	As above	As above	As above	As above	As above
W43	L172	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	760	1400	N/A	As above	As above	As above	As above	As above
W44	L172	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	720	1940	N/A	As above	As above	As above	Bespoke. New timber sashes to match existing. Slim double glazing to new sashes to replace existing single glazing	Supply and install new sashes into the existing frame.
W45	L172	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	1040	1970	N/A	As above	As above	As above	As above	As above
W46	L172	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	1040	1970	N/A	As above	As above	As above	As above	As above
W47	L172		First Floor	Sliding Sash	Timber	Painted Stucco	720	1970	N/A	As above	As above	As above	As above. Currently WC, proposed classroom space. Ensure transparent glazing to new sashes, not obscured. Bespoke. New timber sashes to match existing. Slim double glazing to	As above
W48	L172	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	760	2020	N/A	As above	As above	As above	bespoke. New under sasites to match existing, shift double glazing to new sashes to replace existing single glazing	As above
W49	L172	No.12		Sliding Sash	Timber	Painted Stucco	1030	2020	N/A	As above	As above	As above	As above	As above
W50	L172	No.12		Sliding Sash		Painted Stucco	1030	2020	N/A	As above	As above	As above	As above	As above
W51	L172		First Floor	Sliding Sash	Timber	Painted Stucco	760 refer to	2020 refer to	N/A	As above	As above	As above	As above Bespoke. New timber sashes to match existing. Slim double glazing to	As above Supply and install new sashes into the
W52 W53	L172		Ground Floor	Sliding Sash	Timber	Painted Stucco	drawing	drawing	N/A	As above	As above Draughtseal by Biscuit Cut and Overhaul. Fit 3 no new fixed casement sashes	As above	new sashes to replace existing single glazing. Glazing to plant room to be obscured.	existing frame. Supply and install new sashes into the
W53 W54	L172 L172	No.12 No.12	Ground Floor Ground Floor	Casement Sliding Sash	Timber Timber	Painted Stucco Painted Stucco	760	2020	N/A	As above As above	to match existing. Overhaul and Draughtseal. Fit 1no. new and top and 1no. new bottom sashes	N/A 2no. D Handle, 1no. Fitch Catch (non-	As above. Glazing to WC to be obscured. Bespoke. New timber sashes to match existing. Slim double glazing to	existing frame. Existing vent removed. Do not re-provide in new glazing. Supply and install new sashes into the
w54	L172		Ground Floor	Sliding Sash		Painted Stucco	750	2600	N/A	As above	to match existing. Overhaul and Draughtseal. Fit 1no. new and top and 1no. new bottom sashes to match existing.	locking), 2no. Sash Lift 2no. D Handle, 1no. Fitch Catch (non- locking), 2no. Sash Lift	new sashes to replace existing single glazing Bespoke. Special glass and joinery detail to top section of window to match existing fixed light. New timber sashes to match existing. Slim deuble glazing to payworks to replace or victica glacing	existing frame. Supply and install new sashes into the existing frame. Glazing bars replicated to particle actions are the TPC on site
				Sliding Sash			600 (x2)		Replace missing appr. (TPC -	As above	As above	As above	double glazing to new sashes to replace existing single glazing Bespoke. New timber sashes to match existing. Slim double glazing to new sashes to replace existing single glazing	match existing - exact dims TBC on site. As above
W56	L172	No.12	Ground Floor	Casement	Timber	Painted Stucco	1060	2600	Replace missing acom (TBC on site with specialist, to match existing)	As above	Draughtseal by Biscuit Cut and Overhaul. Fit 1no. new casement sash to match existing.	N/A	new sashes to replace existing single glazing As above	Central fixed casement, ensure glazing bars align with smaller windows either side.
W57	Note: no \//	57 included i	n schedule									l	I	
No.12_South Elevation														

No No<															
Yet No <t< td=""><td>W58</td><td>L173</td><td>No.12</td><td>Second Floor</td><td>Sliding Sash</td><td>Timber</td><td>Painted Stucco</td><td>570</td><td>1280</td><td>N/A</td><td>cills. Internal & external painted finish in white to</td><td></td><td></td><td>new sashes to replace existing single glazing. Glazing to WC to be</td><td></td></t<>	W58	L173	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	570	1280	N/A	cills. Internal & external painted finish in white to			new sashes to replace existing single glazing. Glazing to WC to be	
Not N	W59	L173	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	980	1380	N/A	As above	As above	As above	As above	existing frame. Glazing bars replicated to
M M	W60	L173	No.12	Second Floor	Sliding Sash	Timber	Painted Stucco	570	1280	N/A	As above	As above	As above	As above	
NA VA PARA PAR	W61	L173	No.12	Second/ First Floor (stair)	Casement	Timber	Painted Stucco	510	790	N/A	As above			As above	As above
N1N1N2N4 <td>W62</td> <td>L173</td> <td>No.12</td> <td>First Floor</td> <td>Sliding Sash</td> <td>Timber</td> <td>Painted Stucco</td> <td>570</td> <td>1960</td> <td>N/A</td> <td>As above</td> <td></td> <td></td> <td></td> <td>existing frame. Existing vent removed. Do</td>	W62	L173	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	570	1960	N/A	As above				existing frame. Existing vent removed. Do
Vite Vite </td <td>W63</td> <td>L173</td> <td>No.12</td> <td>First Floor</td> <td>Sliding Sash</td> <td>Timber</td> <td>Painted Stucco</td> <td>950</td> <td>2100</td> <td>N/A</td> <td>As above</td> <td>As above</td> <td>As above</td> <td>As above</td> <td>existing frame. Glazing bars replicated to</td>	W63	L173	No.12	First Floor	Sliding Sash	Timber	Painted Stucco	950	2100	N/A	As above	As above	As above	As above	existing frame. Glazing bars replicated to
No. No. <td>W64</td> <td>L173</td> <td>No.12</td> <td>First Floor</td> <td>Casement</td> <td>Timber</td> <td>Painted Stucco</td> <td>700</td> <td>370</td> <td>N/A</td> <td>As above</td> <td>5</td> <td></td> <td>As above</td> <td></td>	W64	L173	No.12	First Floor	Casement	Timber	Painted Stucco	700	370	N/A	As above	5		As above	
No <td>W65</td> <td>L173</td> <td>No.12</td> <td>Ground Floor</td> <td>Sliding Sash</td> <td>Timber</td> <td>Painted Stucco</td> <td>570</td> <td>2120</td> <td>N/A</td> <td>As above</td> <td>-</td> <td></td> <td></td> <td></td>	W65	L173	No.12	Ground Floor	Sliding Sash	Timber	Painted Stucco	570	2120	N/A	As above	-			
WF LT3 Ns 12 Ground Floor (above dood Casement Timber N/A dawing dawing dawing dawing dawing dawing N/A Fare field [glt above door for math existing N/A A shore N/A W63 LT3 Ns 12 Ground Floor (above dood Silely Sah Timber Silely dawing dawing N/A Complete reference on the sileng N/A A shore N/A W64 LT3 Ns 12 Ground Floor (above dood Silely Sah Timber Silely Sah Silely Silely Sah	W66	L173	No.12	Ground Floor	Sliding Sash	Timber	Painted Stucco	570	2120	N/A	As above	As above	As above	As above	As above
W68 L173 No.12 Ground Floor Siding Sah Timber Pained Stacco S30 90 NA cilc, internal painted finition in winding and the gatheast finition in windit and the gatheast finition in winding and the gathea	W67	L173	No.12	Ground Floor (above door)	Casement	Timber	N/A			N/A	N/A	Fit new fixed light above door to match existing	N/A	As above	N/A
Wd9 L1/3 No.12 Ground Hoor Casement Imber Painted Stucco 4.30 S00 N/A A above match existing. Painted. Painted. A above Painted.	W68	L173	No.12	Ground Floor	Sliding Sash	Timber	Painted Stucco	530	980	N/A	cills. Internal & external painted finish in white to			As above	
W70L13No.12Grund FloorCasementTimberPained StaceTBCTBCN/AAsboreAsboreAsboreAsboreAsboreMode State Sta	W69	L173	No.12	Ground Floor	Casement	Timber	Painted Stucco	430	500	N/A	As above			As above	As above
VI No.7 First Floor Sliing Sash Timber Pained Stucco refer to drawing ref to drawing refer to drawing </td <td>W70</td> <td>L173</td> <td>No.12</td> <td>Ground Floor</td> <td>Casement</td> <td>Timber</td> <td>Painted Stucco</td> <td>TBC</td> <td>TBC</td> <td>N/A</td> <td>As above</td> <td>As above</td> <td>As above</td> <td>As above</td> <td>window to be removed and new window to increase in size to absorb boarded zone. Existing vent removed. Do not re-provide in</td>	W70	L173	No.12	Ground Floor	Casement	Timber	Painted Stucco	TBC	TBC	N/A	As above	As above	As above	As above	window to be removed and new window to increase in size to absorb boarded zone. Existing vent removed. Do not re-provide in
W/1 L1/6 No.5 First Floor Sliding Sash Timber Painted Stucco drawing drawing of replacement glass glazing and replace with transparent double glazing. Retain existing. glazing. N/A W72 L1/6 No.5 Lower Ground Floor Casement Timber refer to drawing ref to drawing ref to drawing <t< td=""><td>No.5_East</td><td>Elevation</td><td>n</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	No.5_East	Elevation	n												
W/2 L/2 No.5 Lower Ground Floor Casement Imber Imbe	W71	L176	No.5	First Floor	Sliding Sash	Timber	Painted Stucco	drawing	drawing	N/A		glazing and replace with transparent double glazing.	Retain existing.		N/A
W/3 1/6 No.5 Lower Ground Eloor Casement Limber Inder N/A As above As above As above As above	W72	L176	No.5	Lower Ground Floor	Casement	Timber	Timber			N/A	As above		As above	As above	N/A
	W73	L176	No.5	Lower Ground Floor	Casement	Timber	Timber			N/A	As above	As above	As above	As above	N/A