

ADP Architecture Limited

Kneller Hall School

001506-ADP-02-XX-SC-A-1050

School Hall - Room by Room Alterations Schedule

S2-P2

20.09.22

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Methodology for Restoration

Refurbished window:

Carry out strengthening of all tenon joints and where necessary tenon repairs to all sashes. All box frame and sill repairs carried out with scarfed timber and two part resin system with all new timber primed (excluding putties).

Ease, adjust, lubricate or renew pulley wheels where necessary, renewing sash cords throughout with waxed sash cord. Align mid rails. Renew all staff & parting beads and install draft proofing.

Replacement window: All replacement sashes to match existing including molding and horn details.

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Alterations key

Refurbish
Leaf replacement (historic)
Leaf replacement (contemporary)
Door refurbish (fixed/locked shut)
Refurbish window & remove secondary glazing
Refurbish window & remove vent
Open up
Block up
Floor level raised
Window truncated & refurbished

Level	Room No.	Element	Element Ref.	Comment	Picture	Column1
Ground	G04	Door	DG1	Refurbish		Column1
Ground	G04	Door	DG2	Leaf replacement with contemporary door Refurbish transom window		
Ground	G04	Window	WG1	Remove non-historic boxing above window Refurbish		
Ground	G04	Window	WG2	Remove non-historic boxing above window Window to be truncated to allow for a new door below, finish to match existing truncated windows on north elevation Sill and architrave to be moved up and adjusted to suit Contemporary door to be inserted below altered sash window		
Ground	G04	Window	WG3	Remove non-historic boxing above window Refurbish		
Ground	G04	Window	WG13	Remove non-historic boxing above window Refurbish		
Ground	G04	Window	WG14	Remove non-historic boxing above window Refurbish		
Ground	G04	Window	WG15	Remove non-historic boxing above window Refurbish		

Level Ground	Room No. G03	Element Window	Element Ref. WG4	Remove non-historic boxing above window Window to be truncated to allow for a new door below, finish to match existing truncated windows on north elevation Sill and architrave to be moved up and adjusted to suit Contemporary door to be inserted below altered sash window	<section-header></section-header>	Column1
Ground	G03	Window	WG5	Remove non-historic boxing above window Refurbish		
Ground	G03	Window	WG6	Remove non-historic boxing above window Refurbish		
Ground	G03	Window	WG9	Remove non-historic boxing above window Refurbish		
Ground	G03	Window	WG10	Remove non-historic boxing above window Refurbish		
Ground	G03	Window	WG11	Remove non-historic boxing above window Refurbish		
Ground	G03	Window	WG12	Remove non-historic boxing above window a localised opening will be made below already truncated window for the installation of a fire exit door Fire exit door to be inserted underneath existing window		
Ground	G02	Window	WG7	Remove non-historic boxing above window Window to be truncated to allow for a new door below, finish to match existing truncated windows on north elevation Sill and architrave to be moved up and adjusted to suit Contemporary door to be inserted below altered sash window		

Level	Room No.	Flowent	Element Def	Commont		lumn1
Ground	G02	Element Door	Element Ref. DG3	Comment Refurbish Door to be fixed shut	Picture Cole	lumnı
Ground	G02	Door	DG4	Refurbish		
Ground	G01	Window	WG8	Refurbish		
Ground	G01	Door	DG5	Refurbish		
Ground	G01	Door	DG6	Door to be demolished, openin for duct entry. Remaining oper up, brickwork to match existing	ning to be bricked	

