SCHEDULE OF REPAIRS	LEVEL	ROOM	REPAIR PROCESS	PHOTOS
INTERNAL WORKS				
I.1 Repair waterproof cement in Walls and Floors			Works to be carried out by a waterproof specialist: Remove the paint local by scraping and sanding all the damaged paint right down the bare concrete. Surface and Cracks must be clean. Inject the sealer. Cap the cracks with a capping sealer purge the cracks with a capping sealer purge the cracks with resin until the resin runs clean and contaminant free. Allow to dry for a tleast 24 hour before each application. Finish walls with moisture and steam resistant paint. colour to match existing.	
I.2 Make good walls and ceilings after removing of radiators, cupboards and sanitaryware			Remove any loose plaster or wall lining in the area affected by works.	
		Landing B.01 Hall G.01. Dining Room	Where wooden lath and plaster is found:	
		G.02, Kitchen G.03.	1. Fix the laths, replacing missing lengths of lath and refasten loose pieces.	
	First Floor	Reception Room 1.02, Ensuite 1.04	<ol> <li>Stabilise the wall's edges drilling holes every 3 inches around the damaged area, about 1 inch from the edge. Drill until hitting the lath. Vacuum the holes and spray with plaster conditioner.</li> </ol>	
	Second Floor	Ensuite 2.05	3. Spray the damaged area edges with conditioner (wipe off any drips immediately). Wait until dry.	
			4. Wait 15 minutes and then fill all holes with a small amount of plaster adhesive using a caulking gun and rotating. Wipe off the excess.	
			5. Apply the scratch coat (patching plaster) keeping the coat by half the thickness of the original plaster - use a margin trowel,	
			smear the mix against the old plaster edges and over the lath. 6. Wait until the coat is firm.	
			7. With a new batch of thinner plaster, Cover the area with a plastering trowel until flush with the wall.	
			<ol> <li>Scape any excess.</li> <li>Wait until dry before scrape the patch arear smooth and cover the area with a thin layer of ready mix joint compound. let it</li> </ol>	
			dry overnight and and repeat.	
			10. The third time, smooth it gently with a damp sponge and prime and paint to match existing.	
			If only plaster is found, then clean and start from applying a patching plaster in the damaged area.	
	-			
I.3 Make good internal solid wall after square off existing solid wall and installation of any internal structural element.		Landing B.01, Shower Room B.02	After structural works done following the Structural Engineer Method and Specifications. Check the condition of the adjoining walls and refer to the above if any cracks is found.	
			Plaster and skim the new area of the walls to match the original existing wall. Prime and paint with 1 coat of Dulux Professional	
			Undercoat and 1 or 2 coats of Dulux Professional Liquid Gloss. Colour white to match existing.	
			Add Skirting and Cornice to match existing (both material and style).	0.0.0
			i no one ang une connect connect choing (cour nace as an any ny).	
I.4 Paint and Decoration	Basement Ground Floor	All rooms	Work to be carried out by a professional decorator: Walls and ceilings must be clean and free from any pictures, furniture and movable items.	
	First Floor Second Floor			
	Second Floor		Clean and Sand the surface: Wash the ceiling with sugar soap to clean and degrease using a kitchen scrubbing pad. Once dry,	
			brush over to get rid of any debris, cobwebs and dust.	
			If the paint is uneven or peeling give it a rub down with sandpaper. If there are any holes or hairline cracks fill with a suitable filler product and rub down when dry. This gives a smoother finish and	
			If there are any holes or hairline cracks fill with a suitable filler product and rub down when dry. This gives a smoother finish and a more adhesive surface for the paint. Use a damp cloth or sponge to wash the surface to get rid of any dust from the sanding	
			process.	
			Paint first the ceiling using 2 coats of Dulux Matt emulsion paintwork ceiling and walls. White colour to match existing, Cover the rest of the room to protect from overspray and dust.	
			Paint to be European environmental standard BS EN ISO 14001.	
			1	<u> </u>

	SCHEDULE OF REPAIRS	LEVEL	ROOM	REPAIR PROCESS	PHOTOS
1.5	Restoring existing windows	Basement Ground Floor First Floor Second Floor	Study B.02, Gym B.04 Dining Rocom G.02 Reception Room 1.02, Ensuite 1.04 Landing 2.01, Bedroom 2.02, Bedroom 2.03	Works by expert carpeter: Evaluate the condition. Remove the window sash from the frame (removing screws or/and nails that hold the sash in place). Strip of plaint and finishes using paint strippers and sanding. Any rotten wood should be removed. Repair damaged parts with chisel and wood filler. Retain, as much original wood as possible, and treat with hardener applied with a paint brush to areas where damaged repaired. Wait until dry. Prime and paint with Dulux Professional Undercoat - colour white to match existing. Remove the hardware from the window sash, clean them thoroughly using cleaner and polish. Carefully reinstall the restored window sashes back into the frame, ensure it fits properly and screw or nail to secure them in place. Prime and paint with 1 coat of Dulux Professional Undercoat and 1 or 2 coats of Dulux Professional Liquid Gloss. Colour to match existing.	
1.6	Restoring Shutters	Ground Floor First Floor	Dining Room G.04 Reception Room 1.02	Carefully remove the shutters and ensure works are carried out on a flat surface. Repair minor damage by sanding off the paint and applying wood filler to the damaged areas. When the filler dries, sand the surface before Prime and paint with I coat of Dulux Professional Undercoat and I or 2 coats of Dulux Professional Liquid Gloss. Colour to match existing.	
1.7	Fireplace converted to working fireplace.	Ground Floor	Dining Room G.04	I. 0 Protection     I. 1 Site Preparation     Lay protective coverings over adjacent floors and walls to prevent damage.     Install temporary barriers or sheeting to contain dust and debris.     I.2 Conservation of Original Features     Photograph and document the existing fireplace and surrounding area before work begins.     Carefully remove any non-original materials that obstruct access while safeguarding historical elements.     2.0 Execution of Works     2.1 Opening and Cleaning     Gently clean the fireplace using non-abrasive methods to remove soot and debris.     Where required, undertake minor repointing using line mortar matching the original composition.     2.2 Installation of the Wood Burner     Insul a bespoke flue liner, ensuring it complex with building regulations and does not compromise the structure.     Fit the wood burner into the existing fireplace recess without altering its original dimensions.     2.3 Chinney Modifications     Inspect the chinney stack and repair using like-for-like materials.     Ensure the chinney is capable of venting smoke safely and efficiently.	
	Fireplace converted to working fireplacecontinued			Cont 3.0 Finishing Works 3.1 Reinstatement Restore any original features that were temporarily removed during the work. Clean and polish surrounding surfaces to maintain a consistent aesthetic. 3.2 Testing Test the wood burner to ensure it operates correctly and safely. Conduct a smoke draw test to confirm the effectiveness of the flue system. 4.0 Post-Completion Documentation 4.1 Records Notice plate giving operating and maintenance instructions to be provided and fixed in an obvious place and the Part J installation checklist is to be completed and a copy given to Building Control	

SCHEDULE OF REPAIRS	LEVEL	ROOM	REPAIR PROCESS	PHOTOS
1.8 Door swing change	First Floor	Reception Room 1.02	I. Protection Measures	
			I.I Site Preparation	
			- Lay protective coverings over adjacent floors and walls to prevent damage.	
			- Install temporary barriers or sheeting to contain dust and debris.	
			1.2 Conservation of Original Features	
			<ul> <li>Photograph and document the existing door, frame, and surrounding area before work begins.</li> </ul>	
			Carefully remove any non-original fittings or obstructions that could interfere with the work.	and the second se
			- Carefully remove any non-original liturities of ouse occions that could litteriere with the work.	
			2. Execution of Works	
			2. I Removal of Door	
			- Gently remove the door from its hinges, ensuring no damage to the frame or surrounding structure.	
			<ul> <li>Label and safely store all original fittings, including hinges, screws, and locks.</li> <li>Adjustments to Door Frame</li> </ul>	
			- Inspect the door frame and determine necessary modifications to accommodate the new swing direction.	
			- Undertake any adjustments using like-for-like materials and techniques, ensuring compatibility with the existing structure.	
			2.3 Reinstallation of Door	Real Property and the second sec
			- Refit the door to swing in the new direction, using the original hinges and fittings wherever possible.	
			- Ensure the door opens and closes smoothly without compromising the frame's integrity.	- Jan
Door swing changecontinued			cont	
			3. Finishing Works	
			3.1 Reinstatement	
			<ul> <li>Restore any original features that were temporarily removed during the work.</li> </ul>	
			- Fill and repair any minor marks or holes using appropriate materials matching the existing finish.	
			3.2 Testing	
			<ul> <li>Test the door to ensure it functions correctly and aligns properly within the frame.</li> </ul>	
1.9 Underflooor Heating Detail	Basement	Study B.03, Gym B.04	Carefully remove the floor finishes, Carpet and underlay in B.03 and B.04.	
			Lay LoPro 10 pre-routed 15 mm gypsum panel over the existing concrete slab in a a brick-bond pattern, to secure them, glue the	
	Ground Floor	Conservatory G.05 (if	edges and screw to the subfloor.	
		there is an existing	Fit A castellated tray around the edge of the room to enable Fastflo pipe to be conveniently fed into the panel and back to the	
		concrete slab)	manifold or zone distributor.	
			lay the pipework in the channels and pour a small amount of quickset over the castellated panels. Lay the floor covering after 72	
			hours.	
			No notching or chasing of existing listed building fabric.	
I.10 UFH Detail as approved A918 Det. 3 and 4	Ground Floor	All rooms excluding	1. Removal of Existing Floor Finishes	
1.10 OTT Decar as approved A710 Dec. 3 and 4		1		
ni o jonn Decan as approved Azio Dec. 3 and 4	First Floor	stairs and Bathrooms/	- Carefully remove the existing floor finish, ensuring that this process does not impact the underlying joists or surrounding	
STT Detail as approved A210 Det. 3 allo 4	Second floor	stairs and Bathrooms/ Ensuite.	building fabric. Note that the existing floor finish is not original.	
ν Viri Jecan as αμβίστευ Απίο Dec. 3 ditu τ	Second floor All rooms with existing		building fabric. Note that the existing floor finish is not original. - Remove the substrate with equal care, avoiding damage to any original elements beneath.	
The print becan as approved in the Dec. 3 and 4	Second floor		building fabric. Note that the existing floor finish is not original.	
V Viri Locan as approved A710 Dec. 3 and 4	Second floor All rooms with existing		building fabric. Note that the existing floor finish is not original. - Remove the substrate with equal care, avoiding damage to any original elements beneath. - Retain and document any materials that are to be re-used or archived.	
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SCHEDULE OF REPAIRS	LEVEL	ROOM	REPAIR PROCESS	РНОТОЅ
		ROOM		
E.4 Repair and replace existing lead flashing	Main Roof , dormer walls		Preparation:	
	and roofs, main roof	Elevations and Entire	Carefully remove any degraded or incompatible flashings with hand tools.	
	gutters and Main roof	Roof	Clean the area with non-abrasive methods to ensure a smooth surface for installation.	
	gutters and central valley		Avoid the use of power tools that could vibrate or damage the structure.	
	gutter, rear conservatory			
	roof flashing, chimney		Fixing the Lead Flashings:	
	flashing		Cut lead flashings to the required size and shape using traditional methods.	
			Install lead flashings into existing mortar joints or dedicated chases without enlarging or altering the original features.	
			Secure the lead with non-ferrous fixings, such as copper or stainless steel nails, avoiding excessive penetration into the substrate	
			Use lime mortar for repointing where necessary to match the existing mortar composition.	
			Finishing:	
			Dress and weatherproof the lead flashings using approved tools and techniques.	
			Ensure the lead is adequately supported to prevent sagging or thermal movement that could stress the structure.	
			ensure the lead is adequately supported to prevent sagging of thermal movement that could stress the structure.	
E.5 Missing / damaged roof tiles		Entire roof	I. General Principles	
			- All works will comply with relevant conservation guidelines and approvals.	
			- The character and appearance of the building will be preserved.	
			- No unnecessary alterations to the existing structure.	
			<ul> <li>Continuous liaison with Architect to ensure compliance.</li> </ul>	
			2. Preparatory Works	
			Access and Scaffolding:	
			- Erect temporary scaffolding to provide safe and secure access to the roof.	
			- Ensure all scaffolding is padded and non-invasive to the structure.	
			3.Protection Measures:	
			- Cover surrounding areas with protective sheeting.	
			- Use non-abrasive materials to protect gutters, downpipes, and adjacent walls.	
			- Ensure the building interior is protected from potential water ingress during works.	
			Ensure the building method is protected from potential matching too during mono.	
			4. Tile Identification:	
			- Photograph and document the roof before works commence.	
			- Identify original tiles for careful removal and reuse.	
Missing / damaged roof tilescont	1		cont	
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			5. Tile Removal Process	
			Inspection and Survey:	
			- Assess each tile to determine its condition.	
			- Separate salvageable tiles from irreparable ones.	
			Manual Removal:	
			- Carefully lift tiles by hand, avoiding impact on the underlying structure.	
			- Use appropriate hand tools to prevent accidental damage.	
			Storage:	
			- Store reusable tiles in a designated, secure location.	
			- Keep tiles organised by type and location for accurate reinstallation.	
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SCHEDULE OF REPAIRS	LEVEL	ROOM	REPAIR PROCESS	PHOTOS	
Missing / damaged roof tilescont			cont         6. Tile Replacement and Repair         Matching Materials:         - Source replacement tiles that match the existing ones in material, size, colour, and profile.         Repair of Salvageable Tiles:         - Clean tiles using non-invasive methods.         - Repair minor cracks with compatible materials.         Reinstallation:         - Align tiles carefully to ensure the roof's historic character is preserved.         7. Avoiding Structural Damage         - Insure no drilling, cutting, or alterations are made to the roof structure.         - Regularly inspect the underlying framework for signs of stress or damage.         - Address any unforeseen issues in consultation with the conservation officer.		
E.6 Front eaves Fascia and dental course	Roof	Front, and Rear Elevations	Fascia and denal course are important features of this historical property. Apart from impaired aesthetics, damaged soffit and fascia can retain moisture, leading to Mold and more important damages for the building and its structure. Fascia in from elevation is used to create the gutter and covered by lead. Temporary cover the exposed structure and place a temporary gutter. Works by expert carpeter: Evaluate the condition of fascia and soffit. Strip old paint and finishes using paint strippers and sanding. Repair damaged parts with chies and wood filler. Any rotten wood should be retained, as much as possible, and treated with hardener applied with a paint brush. Wait until dry. Prime and paint with Dulux Weathershield range - colour white to match existing. Carefully reinstall the restored fascia and soffit back into place, ensuring it fits properly and screw or nail to secure them in place Reconnect existing down drops and end caps.		7
E.7 Brickwork repointed locally		Front and Rear Elevations	Carefully rake out existing mortar with mortar rake, raking back by 15 - 20mm with hand tools, fully preserving the natural auris of the historic brick Gently brush out any loose material and then dampen each of the joints, making sure plenty of time for the water to soak in is allowed for. Mortars should be as stiff as possible which improves compaction and reduces smearing and shrinkage. Using a pointing trowel that is slightly smaller than the joint width required, fill the joint completely and pack the mortar tightly all the way to the back. After the mortar has had time to setup and is thumbprint hard, use a pointing trowel or putty knife to lightly scrape the joint back to almost flush with the surrounding mortar. Other requirements: mortar to be carefully 'tamped' into the joint with a pointing iron and not trowelled which leaves the faces smeared. After initial setting and before fully dry, revisit area of pointing and carefully 'beat back' with a stiff bristle 'churn brush' until the mortar is recessed by approx. Imm BEHIND FACE OF ADJACENT MASONRY. DO NOT SMEAR ADJACENT MASONRY.		