

Stock Condition Survey

Cradley Heath Community Centre Reddal Hill Road, Cradley Heath B64 5JG

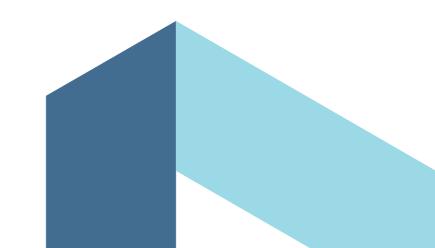
Cradley Heath Community Centre

Job No: 34456

Date: 22 December 2022

Baily Garner LLP 55 Charlotte Street Birmingham B3 1PX T. 0121 236 2236 E. reception@bailygarner.co.uk







Prepared By: Emlyn Evans MSc MA BA (Hons.)

Authorised for Issue: Mark Ellis

For and on behalf of Baily Garner LLP

Dec 22, 2022

Version	Issue Date	Reason for Issue
-	22 December 2022	For Information

Cradley Heath Community Centre, Reddal Hill Road, Cradley Heath, B64 5JG

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Appendix A – Cost Schedule

Appendix B – Photo Schedule

Appendix C – Plan

Cradley Heath Community Centre, Reddal Hill Road, Cradley Heath, B64 5JG

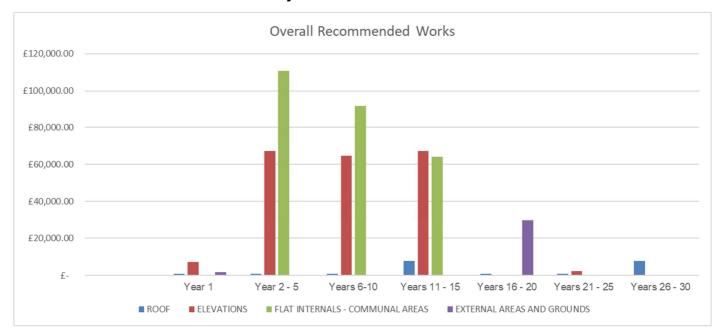
1.0 Executive Summary

The following summary includes the key defects identified for each of the elements at this site. Not all defects have been listed below and the schedules in the Appendix should be reviewed to understand the full extent.

1.1 Condition D Items

- Window Rear Window to the gable of Room 2 has severely deteriorated beyond repair
- External Lighting Completely redundant and tripping the electrical services internally.

1.2 Overall Site Cost Summary



Cradley Heath Community Centre, Reddal Hill Road, Cradley Heath, B64 5JG

2.0 Introduction

2.1 Objectives and purpose of the survey

Baily Garner LLP have been instructed by Sandwell Metropolitan Borough Council to inspect the external building fabric, internal areas and external areas and ground forming Cradley Heath Community Centre.

The Condition Surveys will assess all main elements of the property to identify elements that have deteriorated and are in need of repair or replacement, including, but not limited to the following:

- Roof covering (where visible)
- External windows and doors
- Main structure including walls and floors
- External elevations
- Guttering and chimney stacks
- Electrical and mechanical equipment & systems to communal areas
- Internal and external decoration to communal areas
- · Boundary walls, fences, and gates
- Car parking and external ground covering

We understand that this report is required in consideration of costs associated with identified essential works and to provide information regarding the overall condition of the assets including a future maintenance investment plan.

The purpose of this report is to summarise the initial findings and to identify the major areas of repair and any pressing immediate defects requiring urgent attention.

2.1.1 **Date of Survey**

29th November 2022.

2.1.2 Weather Conditions at Time of Survey

Dry, 8c.

2.2 General Property Description

The former school was constructed circa 1870's with an extension constructed in the early 1900's. It contains a timber frame structure with brickwork solid walls and gothic arched timber windows to the front and rear façade with PVC to the 1900s extension. There are still cast-iron rainwater goods and features from the original construction, though these are in a poor condition. The doors and windows are a mix of PVC and timber, with the latter is a poor condition due for replacement.

Cradley Heath Community Centre, Reddal Hill Road, Cradley Heath, B64 5JG

The roofs are generally pitched cut timber structures with clay tiles and a single brickwork chimney feeding the flue from the boiler room. There is a single ply flat roof section to the 1900s extension.

2.3 Scope and Limitations of the Survey

2.3.1 **Generally**

Unless expressly provided, no term in the agreement between Baily Garner LLP and the Client is enforceable under the Contracts (Rights of Third Parties) Act 1999 by any person other than Baily Garner LLP or the Client.

We will report on obvious health and safety hazards only to the extent that they were apparent from elements of the facility considered as part of the inspection.

We will not comment or advise on any matter the significance of which in relation to the facility was not apparent at the time of the inspection from the inspection itself.

We will not undertake any structural or other calculations.

Costs are budgetary unless otherwise indicated and are based on a like for like replacement.

2.3.2 Accessibility

We will inspect as much of the internal and external surface area of the property as is practicable but will not inspect those areas which are covered, unexposed or not reasonably accessible from within the site or adjacent public areas.

We will not open up or inspect those parts of the structure that are unexposed, or inaccessible. We will therefore be unable to confirm such parts are free from defective concrete, corrosion, condensation, wet rot, dry rot, woodworm or any other defect.

We will not lift any floorboards nor will we lift any ply, hardboard, fitted carpets or other fixed floor coverings.

We will not move any obstruction to inspection including, but not limited to, furniture, fixtures, fittings or equipment.

We will not carry out any exposure work or destructive testing, however in the event of our suspicions being aroused, we will recommend further exposure. Such intrusive investigations, if instructed by the Client, will be at the risk and liability of the Client and will be assumed to be with the agreement between the Client and the property owner.

2.3.3 Services

We will not carry out any specialist tests of gas, electric, water or drainage installations. The report is based upon a visual external inspection only, we will advise upon the need for any specialist tests if deemed necessary within the body of the report.

2.3.4 Areas Not Inspected

N/A

2.3.5 Environmental Issues

Particular noise and disturbance affecting the facility will only be noted if it is significant at the time of the inspection and specific investigations will not be undertaken.

Cradley Heath Community Centre, Reddal Hill Road, Cradley Heath, B64 5JG

Our survey and report will not take into account the energy performance of the facility.

2.3.6 Hazardous Materials

Noted from the existing asbestos documentation provided:

- Encapsulated asbestos boiler house gaskets
- Encapsulated asbestos boiler house gaskets textile rope
- Encapsulated asbestos boiler house fuse tapes

Should any refurbishment works arise from the forth coming condition survey, the necessary refurbishment and demolition surveys will be required further to undertaking of any works to the property.

2.3.7 Ground Conditions

We will not comment upon the possible existence of radon, noxious substances, landfill or mineral extraction implications, or any other forms of contamination.

2.4 Methods of Reporting and Evaluation

The following schedules outline the defects identified during our survey on the various building fabric, finishes and fittings, mechanical and electrical installations, and external areas; and provide outline budget costs and priority for recommended remedial works.

For ease of reporting, we have summarised the cost and priority of works into the different elements for the building. The full schedules of condition for each individual room within the building are listed within Appendix A for Building Fabric elements and External Areas and Grounds Schedules.

In the interests of assisting with your preparation of bids for capital investment grants, we have provided costs on the basis of priority spread over a five-year period.

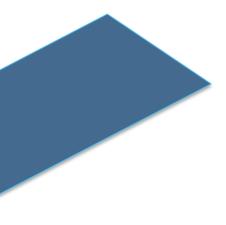
Where remedial works have been recommended in the condition schedules, a budget estimate has been allowed. The budget costs are based on price book information provided by Building Cost Information Services (BCIS) of the Royal Institution of Chartered Surveyors (RICS).

The attached cost schedule in Appendix A, has been costed as a replacement of the item and includes a 35% uplift to account for main contractor's preliminaries, overheads and profits and other associated costs and fees.

Cradley Heath Community Centre, Reddal Hill Road, Cradley Heath, B64 5JG

2.5 Glossary of Terminology Used in the Condition Schedules

Existing Condition Grading					
Grade	Definition				
Α	Good. Performing as intended without detoriation				
В	Satisfactory. Performing as intended but exhibiting deterioration.				
С	Poor. Exhibiting major defects and/or not operating as intended.				
D	Bad. Life expired and/or serious risk of imminent failure.				



Sandwell Metropolitan Borough Council - Condition Surveys

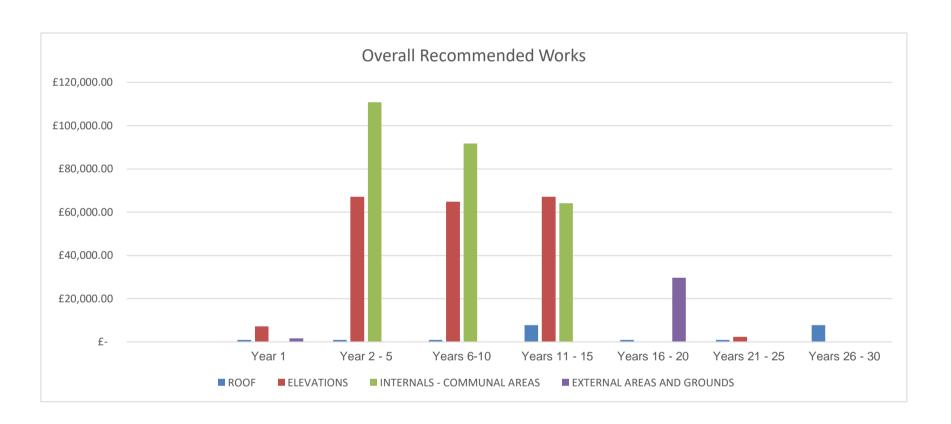
Cradley Heath Community Centre

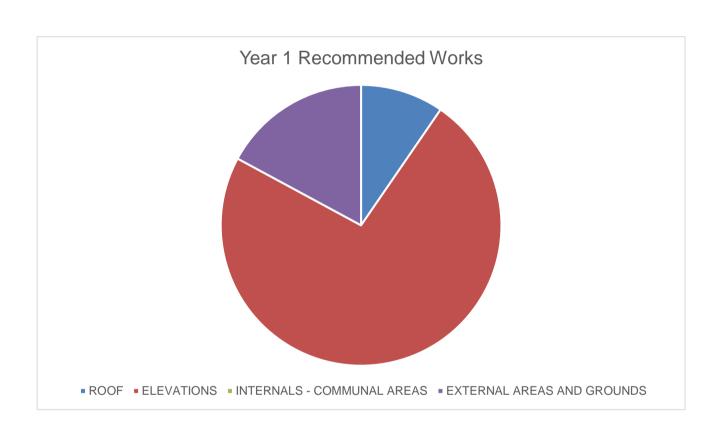
Site Name:	Cradley Heath Community
Site Name.	Centre
Site Address:	Reddal Hill Rd, Cradley
Site Address.	Heath B64 5JG
County:	West Midlands
County.	VV GGE IVIIGIALIAG
Property Type:	Victorian Former School
	Violendi i cimor concor
No. of Stories:	1no.
No. of otones.	1110.
Property Age/Era:	Victorian
i Topolty Agoreia.	Violotian

Listing Status:	N/A
Areas not Inspected:	N/A
Weather Conditions:	Dry, 6c
Baily Garner Surveyor:	Emlyn Evans
Date of Survey:	29th Novemeber 2022



	COMMON BUILDING AREAS	Year 1		Year 2 - 5		Years 6-10		Years 11 - 15		Years 16 - 20		Years 21 - 25		Years 26 - 30		Total
RC	OOF	£ 945.00	£	945.00	£	945.00	£	7,695.00	£	945.00	£	945.00	£	7,695.00	£	20,115.00
EL	EVATIONS	£ 7,225.00	£	67,162.50	£	64,800.00	£	67,162.50	£	-	£	2,362.50	£		£	208,712.50
IN.	TERNALS - COMMUNAL AREAS	£ -	£	110,835.00	£	91,800.00	£	64,125.00	£	-	£	-	£	-	£	266,760.00
ΕX	TERNAL AREAS AND GROUNDS	£ 1,687.50	£	-	£	-	£	-	£	29,700.00	£	-	£	-	£	31,387.50
SU	JB-TOTAL	£ 9,857.50	£	178,942.50	£	157,545.00	£	138,982.50	£	30,645.00	æ	3,307.50	£	7,695.00	£	495,587.50





Sandwell Metropolitan Borough Council - Condition Surveys Cradley Heath Community Centre

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oile Address.	Heath B64 5JG
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Property Type:	Victorian Former School
No. of Stories:	1no.
Property Age/Era:	Victorian

₋isting Status:	N/A
	I

Date of Survey:	29th Novemeber 2022
Baily Garner Surveyor:	Emlyn Evans
Weather Conditions:	Dry, 60
Areas not Inspected:	N/A

Financial Uplift for Main Contractor	
Prelims & OH&P	

March Marc	472.50 £ 472.5	£ 6,750.00 £ 6,750.00 £ 6,750.00 £ 6,750.00 £ 72.50 £ 472.50 £
Processor Proc	472.50 £ 472.5 945.00 £ 945.0 £ 2,362.5 1,150.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Committee Comm	472.50 £ 472.5 945.00 £ 945.0 £ 2,362.5 1,150.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Community Comm	472.50 £ 472.5 945.00 £ 945.0 £ 2,362.5 1,150.00	472.50 £ 472.50 £ 472.50 £ 472.50 £ 472.50 £ 472.50 945.00 £ 945.00 £ 945.00 £ 945.00 £ 7,695.00
Extraction Row Extr	472.50 £ 472.5 945.00 £ 945.0 £ 2,362.5 1,150.00	472.50 £ 472.50 £ 472.50 £ 472.50 £ 472.50 £ 472.50 945.00 £ 945.00 £ 945.00 £ 945.00 £ 7,695.00
Convention	472.50 £ 472.5 945.00 £ 945.0 £ 2,362.5 1,150.00	472.50 £ 472.50 £ 472.50 £ 472.50 £ 472.50 £ 472.50 945.00 £ 945.00 £ 945.00 £ 945.00 £ 7,695.00
Contrariaty	472.50 £ 472.5 945.00 £ 945.0 £ 2,362.5 1,150.00	472.50 £ 472.50 £ 472.50 £ 472.50 £ 472.50 £ 472.50 945.00 £ 945.00 £ 945.00 £ 945.00 £ 7,695.00
Conversity Enement Coops Cast Iron	472.50 £ 472.5 945.00 £ 945.0 £ 2,362.5 1,150.00	472.50 £ 472.50 £ 472.50 £ 472.50 £ 472.50 £ 472.50 945.00 £ 945.00 £ 945.00 £ 945.00 £ 7,695.00
ELEVATIONS Generally Foundable	945.00 £ 945.0 £ 2,362.5 1,150.00	945.00 £ 945.00 £ 7,695.00 £ 945.00 £ 945.00 £ 7,695.00
Registration Process Registration Process Registration	1,150.00 6,075.00	£ 2,362.50 £ 2,362.50
Bridge B	1,150.00 6,075.00	£ 2,362.50 £ 2,362.50
Roar Elevation Brick Significant stapped crack to the corner of Roar 2 setemanly. Elevation Brick Elevation Brick Significant stapped crack to the corner of the building may be required, network, a structural engineer of the building may be required, network, a structural engineer of the building may be required, network, a structural engineer of the building may be required to the structural engineer of the building may be required to the structural engineer of the building may be required to the structural engineer of the building may be required to the structural engineer of the building may be required to the structural engineer of the building may be required to the structural engineer of the building may be required to the structural engineer of the building may be required to the structural engineer of the building may be required to the structural engineer of the building may be required to the structural engineer of the building may be required to the structural engineer of the building may be required to the structural engineer of the building may be required. Repetited 1. Longer Term 1. \$ 1, 150.00 \$ 1, 150.00 \$ 2, 150.00 \$ 2, 150.00 \$ 2, 150.00 \$ 2, 150.00 \$ 2, 150.00 \$ 2, 150.00 \$ 3, 150.00 \$ 2, 150.00 \$ 3,	6,075.00	
Generally Windows PVC-U B Severe degradation of the frames and plazing putty. Replace Uniform Day 1 £ 4,500.0 £ 4,500.0 £ 6,075.0 £ 6,07	6,075.00	
Rear Room 2 Windows Hardwood - Timber D Severe departed not the Frames and glazing puty. Replace Urgent Day 1 \$ 4,500,00 \$ 4,500,00 \$ 2,5	6,075.00 £ 64.800.0	
Citizens Advise Windows PVC-U S B Monitor Longer Term S S S S S S S S S	1 T K/ MIN /	300.00 £ 64,800.00 £ 64,800.00
Generally External Doors PVC-U B C Completed rotted frame to rear building door into basement. Replace Essential Item 2 \$ 3,500,000 \$ 7,0000 \$ 9,450,000 \$ 0,0000 \$	2 04,000.0	00.00 £ 64,800.00 £ 64,800.00
Citizens Advise External Doors Aluminium B No Action Longer Term Doors Aluminium B No Action Longer Term Doors Aluminium B No Action Longer Term Doors		
Seperally Ceilings Plaster B Decoration required Maintenance Longer Term F F F F F F F F F		
Generally Cellings Plaster B Decoration required. B Date, but sound. Likely most cost effective to replace the suspended celling is line with LED upgrade. Cost for LEDs are listed below. C Generally Wall Partitions B Brick/Block	7,225.00 £ 67,162.5	162.50 £ 64,800.00 £ 67,162.50 £ - £ 2,362.50 £ -
B Dated, but souch Likely most cost effective to replace the surple debigns. In line with LED upgrade. Cost for LEDs are listed below. Generally Wall Partitions Brick/Block Brick-Basingate Against hauded be noted that the cause of the flazing low level paints the use of plastic 'emulsion paints. A Maintenance Brick/Block B		
Generally Wall Partitions Brick/Block Bri		
Hough it should be noted that the cause of the flazing low level paint is the use of 'plastic' emulsion paints. A believel paint is		
Generally Maintenance Longer Term Longer Term End & £ - £ - £ - Generally Mull Finishes Plaster B Maintenance Longer Term Longer Term B Maintenance Longer Term B Maintenance Longer Term B £ - £ - £ - £ - £ - £ - £ - £ - £ - £		
Generally WCs & Kitchens & Showers Wall Finishes Other (Specify) Tiling B		
Wall Finishes Other (Specify) Painted Brick/Block B		
Image: Control of the contro		
Dance Hall - 8 Floor Coverings Floor Tiling B		
Main Hall - 19Floor CoveringsOther (Specify)LaminateB15Floor CoveringsOther (Specify)Exposed concreteBExposed concreteExposed concrete		
In multiple locations across the site Nominal Fire Doors are located. The term 'Nominal Fire Door' is used where an existing fire door's fire performance cannot be proven because it is a histogram advise that these doors are the subject of a specific, intrusive fire door risk assessment to ensure they are able to resist the spread of smoke and flame appropriately. Cost for a fire risk assessment has been provided. In multiple locations across the site Nominal Fire Doors are located. The term 'Nominal Fire Door' is used where an existing fire door's fire performance cannot be proven because it is a histogram advise that these doors are the subject of a specific, intrusive fire door risk assessment to ensure they are able to resist the spread of smoke and flame appropriately. Cost for a fire risk assessment has been provided.	£ 2,835.0	35.00
Generally WCs Sanitaryware Vitreous China B Longer Term WCs Sanitaryware Vitreous China B Company Comp		
Male Changing Room - 14SanitarywareSteelUrinalB2/28SanitarywareSteelKitchen		
2/28 Kitchen Communal - Worktop B Maintenance Longer Term		
Second Process Seco	£ 108,000.0)00.00
cost. Dated installation - inefficient and nearing the end of its life	2 100,000.0	
Generally Heating Radiators Cast Iron C expectancy - asbestos removal included in replacement Replace Essential No. 40 £ 1,200.00 £ 48,000.00 £ 64,800.00		£ 64,800.00
Generally Pipework Distribution Cast Iron Cast Iron Pipework Distribution Pipework Distribut		£ 47,250.00
Boiler Room Basement Heating Pipework Distribution Pipework Distribution Basement - not boiler room Heating Pipework Distribution Pipework Insulation Pipework Insulation Pipework Insulation Replace Pipework Insulation Pipework Distribution Pi		£ 16,875.00
Room 7 Heating Pipework Distribution Insulation C Damaged pipework insulation Replace Desirable		
Boiler RoomBasementHeatingControlsSer-Tec SystemsCDated installation nearing the end of its life expectancyBoiler RoomBasementHeatingOther (Specify)Lower PumpsetCDated installation		£ 27,000.00
Carpark Heating Other (Specify) Gas Supply Meter C Dated installation with carbonated pipework Replace Desirable Item 1 £ 7,500.00 £ 7,500.00 £ 10,125.00		
Generally Electrical Installations Wiring Surface mounted B Longer Term Longer Term Electrical Installations Fittings - £ - £ - £ - £ - £ - £ - £ - £ - £ -		
Generally Electrical Installations Pittings Hittings Hittings Electrical Installations Main Distribution/Switchboard - Scheinder KQ Loadcentre 3 C Dated Installation Replace Desirable Item 1 £ 3,000.00 £ 3,000.00 £ 4,050.00		
Figure 2 Phase Pha		
Generally Electrical Installations Other (Specify) Newlec - Switching Isolators C Dated Installation Temperature C Dated Installatio		
GenerallyElectrical InstallationsOther (Specify)Meter - EDMI Atlas Mk10aCDated InstallationGenerallyElectrical InstallationsOther (Specify)External LightingDRedundant installation onsite		
Generally Electrical Installations Other (Specify) Internal Lighting C Recommend upgrade to LEDs Replace		· · · · · · · · · · · · · · · · · · ·
Detection Systems Fire Alarm Cityfire - Surface Mounted B No faults noted on the day of the site visit. Maintenance £ - £ - £		



Sandwell Metropolitan Borough Council - Condition Surveys Cradley Heath Community Centre

Cita Nama.	Cradley Heath Community
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County:	West Midlands
Property Type:	Victorian Former School
No. of Stories:	1no.
Property Age/Era:	Victorian

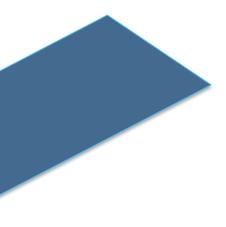
Listing Status:	N/A	

Date of Survey:	29th Novemeber 202
Baily Garner Surveyor:	Emlyn Evar
Weather Conditions:	Dry, (
Areas not Inspected:	N.

Financial Uplift for Main Contractor Prelims & OH&P	
Prelims & OH&P	

Roof/Elevation/Flat Room Reference (internal only)	Element	Sub-Element	Make/Model/Additional Info	Condition Rank	Faults/Defects	Remedial Action	Works Urgency	Unit	Quantity	Rate		l Cost of Work Incl. Uplift	Year 1	Year 2 - 5	Years 6-10	Years 11 - 15	Years 16 - 20	Years 21 - 25	Years 26 - 30
EXT	TERNAL AREAS AND GROUN	DS																	
Bou	oundary Structures V	/alls	Brick Wall Surrounding the Site	В	Wall mortar requires repointing.	Repair	Desirable	m²	200	£110.00	£ 22,000.00 £	29,700.00					£ 29,700	0.00	
	oundary Structures V	/alls	Brick Wall Surrounding the Site	С	Rear Wall requires assessment in relation to the steep elevation change at the back of the site. Cost is included within the Structural Engineer cost noted previously.	Monitor	Urgent	Item	1	£1,250.00	£ 1,250.00 £	1,687.50 £	1,687.50						
Harr	ardstanding T	armac		В		No Action	Longer Term				£ - £	-							
		oncrete Slabs		В		No Action	Longer Term				£ - £	-							
		ast Insitu Concrete	Covering historic external WCs and potential basement bunker	В	Minor cracking	Maintenance	Longer Term				£ - £	-							
												£	1,687.50 £	-	£	- £	£ 29,700	0.00 £	- £

 TOTAL
 £
 9,857.50
 £
 178,942.50
 £
 157,545.00
 £
 138,982.50
 £
 30,645.00
 £
 3,307.50
 £
 7,695.00



Photo

Description

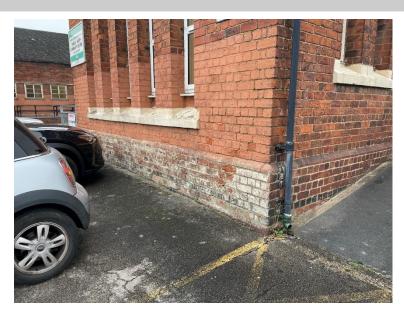


Photo 1

Photo 1 - Example of Repointing



Photo 2

Photo 2 - Poor Condition Timber Window



Photo 3

Photo 3 - Stepped Cracking



Photo 4

Photo 4 - Cracking to Tarmac suggests Footing Issues to Wall



Photo 5

Photo 5 - Dated Mechanical Equipment



Photo 6 - Dated Building Management



Photo 7

Photo 7 - Existing Pipework



Photo 8

Photo 8 - Gas Mater with Corroded Pipework



Photo 9

Photo 9 - Fire Alarm Board



Photo 10 - Concreted Historic WCs



Photo 11

Photo 11- Uninsulated Pipework



Photo 12 - Dated Electrical Installations



Photo 13

Photo 13 - Dated Electrical Installations

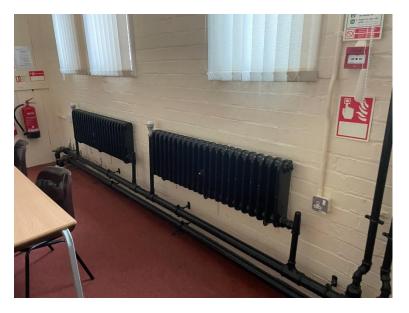
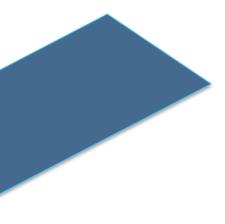


Photo 14 - Exposed Cast Iron Radiators

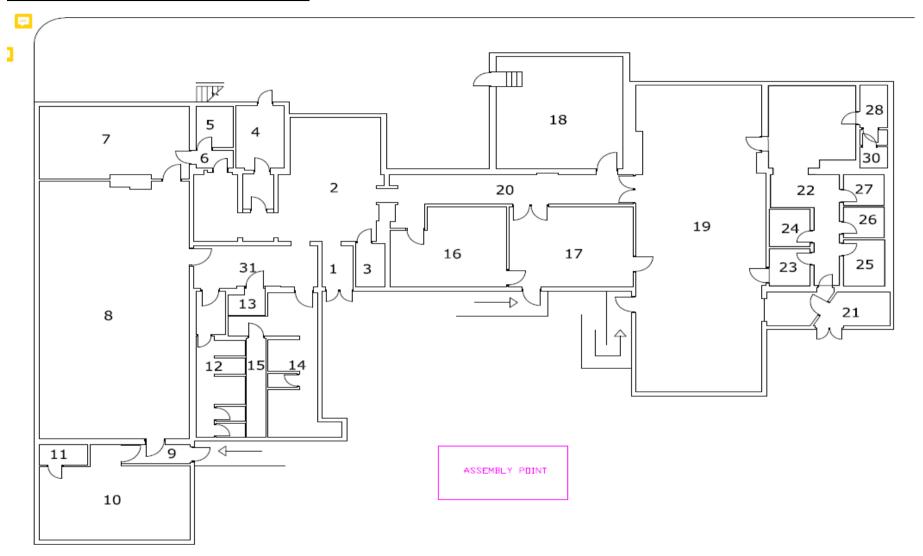


Photo 15

Photo 15 - Dated Light Fitting Example



<u>Cradley Community – Centre Floor Plan</u>



2. Reception/Kitchen 3. Office 7. Storage 8. Hall A 10. Community Space 12/13/14 Toilets 16/17/18 Community Rooms 19 Hall B 21-28 Citizens Advice Bureaux

Community Partnerships Team - Sandwell Council. Operations and Development Centre.

Roway Lane. Oldbury. B69 3ES - 0121 569 2537