

## ***Management Survey with part Refurbishment/Demolition (MA only)***

**At  
20 St. Clements Way  
Bishopdown  
Salisbury  
Wiltshire,  
SP1 3FF**

On Behalf Of:

***Sanctuary Group***

Scope of Survey Works

***Management survey to whole property, refurbishment survey to targeted areas.***



**NO ASBESTOS DETECTED**  
**THIS REPORT CONTAINS AREAS NOT ACCESSED**

Job Number	J276880
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Page: 1 of 38
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## REPORT AUTHORITIES

This asbestos survey and subsequent report at 20 St. Clements Way, Bishopdown, Salisbury, Wiltshire, SP1 3FF has been completed by George Dutton following a site visit (s) on 3 April 2023 on behalf of Sanctuary Group, Sanctuary House, Chamber Court, Castle Street, Worcester, Worcestershire, WR1 3ZQ.

This report has been technically reviewed by Mike Mohan on 11 Apr 2023

Approval to issue the report has been granted by the Quality Team, technical review of the report has been completed by authorised persons named below.


Below are the signatures of the report authorities:

### Surveyor 1 Signature:



George Dutton

### Report Technically Reviewed By:



Mike Mohan

### Surveyor 2 Signature:



### Report issued under the authority of the Quality / Technical Manager:



Paul Darby

## Contents

EXECUTIVE SUMMARY.....	4
ASBESTOS REGISTER.....	6
NON-ASBESTOS REGISTER.....	7
MATERIAL ASSESSMENT SHEET.....	11
SURVEY OBJECTIVES &TECHNIQUE.....	12
ALGORITHM ASSEMENTS.....	25
SURVEY RECOMMENDATION DETAIL – Material Assessment.....	26
REPORT CAVEATS – Targeted Survey (Management Survey with Intrusive Elements).....	27
BULK CERTIFICATE.....	28
SITE PLAN.....	30
LEGISLATION.....	34
TERMS & CONDITIONS.....	35

## EXECUTIVE SUMMARY

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Detailed Scope of Works:

Management survey to whole property, refurbishment survey to targeted areas.

A Management Survey with part Refurbishment/Demolition was undertaken at 20 St. Clements Way, Bishopdown, Salisbury, Wiltshire on 3 April 2023 on behalf of Sanctuary Group to determine the asbestos materials that may exist within the scope of a Management Survey with part Refurbishment/Demolition. The client specific scope of works to be read in conjunction with this report where appropriate.

Internal Notes: See notes

External Notes: See notes

Areas and rooms included in this survey were:

Building Number / Name:	Floor / Level:	Areas Name:	Area Number:
1 / Two bedroom house	External	Porch	E01
1 / Two bedroom house	External	External	E02
1 / Two bedroom house	Ground	Kitchen	G01
1 / Two bedroom house	Ground	Living Room	G02
1 / Two bedroom house	Ground	Hall	G03
1 / Two bedroom house	Ground	Cupboard	G04
1 / Two bedroom house	First	Landing	101
1 / Two bedroom house	First	Bedroom	102
1 / Two bedroom house	First	Bedroom	103
1 / Two bedroom house	First	Bathroom	105

Job Number: J276880  
Survey Date: 3 April 2023  
Site Address: 20 St. Clements Way

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Building Number / Name:	Floor / Level:	Areas Name:	Area Number:
1 / Two bedroom house	Roof	Loft Space	R01

Job Number: J276880  
Survey Date: 3 April 2023  
Site Address: 20 St. Clements Way



## ASBESTOS REGISTER

INSPECTION NO	BUILDING	LOCATION	SAMPLE NO	DESCRIPTION	EXTENT	PRODUCT TYPE (MA)	DAMAGE (MA)	SURFACE TREATMENT (MA)	ASBESTOS TYPE (MA)	TOTAL MA SCORE (MA)	ACTION
N/A											

## NON-ASBESTOS REGISTER

INSPECTION NO (MA - PA)	BUILDING (MA)	LOCATION (MA)	SAMPLE NO (MA)	DESCRIPTION (MA)	EXTENT (MA)	PRODUCT TYPE (MA)	DAMAGE (MA)	SURFACE TREATMENT (MA)	ASBESTOS TYPE (MA)	TOTAL MA SCORE (MA)	ACTION
1	1 / Two bedroom house	First / Landing 101 / to ceiling	GD011165	Decorative Finishes Rooms up to 100m <sup>2</sup>	8m <sup>2</sup>	Textured Coating	0	Surface Sealed (1)	No Asbestos Detected	0	Not applicable
2	1 / Two bedroom house	First / Bedroom 102 / to ceiling	AS GD011165	Decorative Finishes Rooms up to 100m <sup>2</sup>	12m <sup>2</sup>	Textured Coating	0	Surface Sealed (1)	No Asbestos Detected	0	Not applicable
3	1 / Two bedroom house	First / Bedroom 103 / to ceiling	AS GD011165	Decorative Finishes Rooms up to 100m <sup>2</sup>	10m <sup>2</sup>	Textured Coating	0	Surface Sealed (1)	No Asbestos Detected	0	Not applicable
5	1 / Two bedroom house	First / Bathroom 105 / to ceiling	AS GD011165	Decorative Finishes Rooms up to 100m <sup>2</sup>	6m <sup>2</sup>	Textured Coating	0	Surface Sealed (1)	No Asbestos Detected	0	Not applicable
6	1 / Two bedroom house	Ground / Kitchen G01 / to ceiling	GD011166	Decorative Finishes Rooms up to 100m <sup>2</sup>	8m <sup>2</sup>	Textured Coating	0	Surface Sealed (1)	No Asbestos Detected	0	Not applicable
7	1 / Two bedroom house	Ground / Living Room G02 / to ceiling	GD011167	Decorative Finishes Rooms up to 100m <sup>2</sup>	20m <sup>2</sup>	Textured Coating	0	Surface Sealed (1)	No Asbestos Detected	0	Not applicable
8	1 / Two bedroom house	Ground / Hall G03 / to ceiling	AS GD011166	Decorative Finishes Rooms up to 100m <sup>2</sup>	8m <sup>2</sup>	Textured Coating	0	Surface Sealed (1)	No Asbestos Detected	0	Not applicable
9	1 / Two bedroom house	Ground / Cupboard G04 / to ceiling	AS GD011166	Decorative Finishes Rooms up to 100m <sup>2</sup>	3m <sup>2</sup>	Textured Coating	0	Surface Sealed (1)	No Asbestos Detected	0	Not applicable

Job Number: J276880  
 Survey Date: 3 April 2023  
 Site Address: 20 St. Clements Way




## NON-ASBESTOS REGISTER

INSPECTION NO (MA - PA)	BUILDING (MA)	LOCATION (MA)	SAMPLE NO (MA)	DESCRIPTION (MA)	EXTENT (MA)	PRODUCT TYPE (MA)	DAMAGE (MA)	SURFACE TREATMENT (MA)	ASBESTOS TYPE (MA)	TOTAL MA SCORE (MA)	ACTION
10	1 / Two bedroom house	Roof / Loft Space R01	Visual	No suspect materials visually found		-		-	-	0	No further action required
11	1 / Two bedroom house	External / Porch E01 / to ceiling	GD011168	Asbestos Insulating Board Outdoors	2m <sup>2</sup>	Insulating Board	0	Surface Sealed (1)	No Asbestos Detected	0	Not applicable
12	1 / Two bedroom house	External / External E02	Visual	No suspect materials visually found		-		-	-	0	No further action required

Job Number: J276880  
Survey Date: 3 April 2023  
Site Address: 20 St. Clements Way

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## No Access Register

Inspection No	Building	Location:	Description:	Reason	Recommendation	Photo
4	1 / Two bedroom house	First / Cupboard 104	Cupboard		Inspect Prior to Disturbance	

Job Number: J276880  
Survey Date: 3 April 2023  
Site Address: 20 St. Clements Way

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## Limited Access register

Inspection No	Building	Location:	Description:	Reason	Recommendation	Photo
N/A						

Job Number: J276880  
Survey Date: 3 April 2023  
Site Address: 20 St. Clements Way

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**Asbestos materials were identified in the following locations:**

Inspection Number / Location:	Asbestos Type / Product:	Extent:	Recommendation:
N/A			

## SURVEY OBJECTIVES & TECHNIQUE

### Objectives


- 1) To undertake a Management Survey with part Refurbishment/Demolition (MA only) survey of the site detailed following the guidelines as detailed in HSG264 Asbestos – The survey guide and our UKAS accredited procedures. The purpose and procedures of this survey was to inspect all accessible areas within the scope of the survey and to take representative samples of any suspect materials identified. Where appropriate the survey included the inspection of any voids these would only be inspected on refurbishment or demolition surveys unless screw fixing or hatches are available.
- 2) To undertake a risk assessment of all suspect materials identified to enable the Client to formulate an Action Plan as in conformance with the Health & Safety Executive's guidance document HSG227.
- 3) To produce a report, in a database format, detailing all identified and presumed asbestos containing materials, which includes a Site Plan showing their location and data sheets detailing their risk assessments and showing a photograph of the material in-situ.

### Survey Technique

- 1) Each room/area within the scope of this survey was surveyed according to the survey type requested to assess whether or not suspect materials that could potentially contain asbestos fibres are present.
- 2) Representative samples of suspect materials identified were taken and returned to our Laboratory for analysis by the Polarised Light and Dispersion Staining Technique method as detailed in Appendix 2 of the Health & Safety Executive's guidance document HSG 248 and our UKAS accredited procedures.
- 3) Where for safety reasons (i.e. height restrictions, etc) or other physical restrictions a suspect material could not be physically sampled the material was presumed to contain asbestos and noted as such at the time of the survey. All presumed asbestos materials should be treated as containing asbestos as part of the Asbestos Management Plan until subsequent sampling and analysis deem otherwise.
- 4) Where access could not be gained into a room/area at the time of the survey this is recorded as 'No Access'. Areas identified as being No Access should be treated as containing asbestos materials as part of the Asbestos Management Plan until subsequent inspection deems otherwise.
- 5) Where access could not be fully gained into an area due to safety reasons (e.g. non boarded loft spaces) or due to physical restrictions at the time of the survey this is recorded as 'Limited Access'. Armstrong York cannot guarantee that all asbestos containing materials have been identified within in areas identified as being Limited Access. These areas should be treated as "No Access" areas for the purposes of the Management Plan although some identified asbestos materials may be recorded for these areas where access to the material could be achieved
- 6) Access into electrical plant or mechanical services would not be gained unless the services are isolated and safe. Only in a refurbishment or demolition survey would this be requested by the client.
- 7) Where a material type previously sampled in one location is visually identified as being present to other locations it was strongly presumed that these installations are of the same composition as the one sampled which was recorded as being "AS" Sample


## MATERIAL ASSESSMENT SHEET

Inspection Number:	1	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
<b>Item:</b>		<b>Detail:</b>	
Building:		1 / Two bedroom house	
Location:		First / Landing 101	
Sample Number:		GD011165	
Description:		Decorative Finishes	
Position:		to ceiling	
Extent:		8m <sup>2</sup>	
Product Type:		Textured Coating	
Damage & Deterioration:		Low Damage	
Surface Treatment:		Enclosed sprays and lagging, Sealed AIB	
Asbestos Type:		No Asbestos Detected	
Material Score:		0	

Room Comments:	plasterboard ceiling solid walls with plaster skim. Wooden floorboards and stairs with carpets covering.	
Sample Comments:	N/A	
Total Assessment Score:	0	
Risk Assessment Category:	N/A	
Recommendation:	Not applicable	

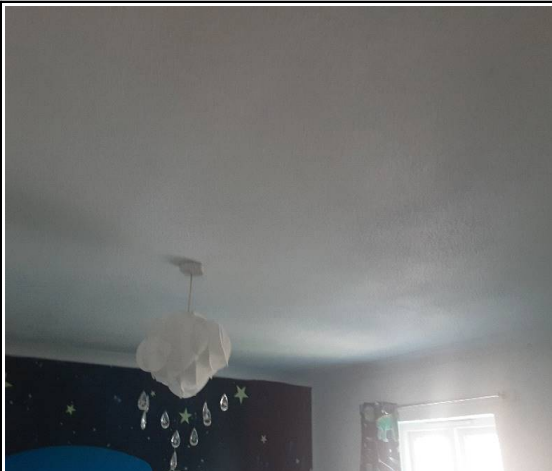
## MATERIAL ASSESSMENT SHEET

Inspection Number:	2	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
<b>Item:</b>		<b>Detail:</b>	
Building:		1 / Two bedroom house	
Location:		First / Bedroom 102	
Sample Number:		AS GD011165	
Description:		Decorative Finishes	
Position:		to ceiling	
Extent:		12m <sup>2</sup>	
Product Type:		Textured Coating	
Damage & Deterioration:		Low Damage	
Surface Treatment:		Enclosed sprays and lagging, Sealed AIB	
Asbestos Type:		No Asbestos Detected	
Material Score:		0	

Room Comments:	Plasterboard ceiling solid walls with plaster skim. Wooden floorboards with carpets covering. Upvc windows. Timber door and frame.	
Sample Comments:	N/A	
Total Assessment Score:	0	
Risk Assessment Category:	N/A	
Recommendation:	Not applicable	

## MATERIAL ASSESSMENT SHEET

Inspection Number:	3	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
Item:	Detail:		
Building:	1 / Two bedroom house		
Location:	First / Bedroom 103		
Sample Number:	AS GD011165		
Description:	Decorative Finishes		
Position:	to ceiling		
Extent:	10m <sup>2</sup>		
Product Type:	Textured Coating		
Damage & Deterioration:	Low Damage		
Surface Treatment:	Enclosed sprays and lagging, Sealed AIB		
Asbestos Type:	No Asbestos Detected		
Material Score:	0		

Room Comments:	Plasterboard ceiling solid walls with plaster skim. Wooden floorboards with carpets covering. Upvc windows. Timber door and frame.	
Sample Comments:	N/A	
Total Assessment Score:	0	
Risk Assessment Category:	N/A	
Recommendation:	Not applicable	


## MATERIAL ASSESSMENT SHEET

Inspection Number:	4	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
<b>Item:</b>		<b>Detail:</b>	
Building:		1 / Two bedroom house	
Location:		First / Cupboard 104	
Sample Number:		Visual	
Description:		Inaccessible	
Position:			
Extent:			
Product Type:		N/A	
Damage & Deterioration:		N/A	
Surface Treatment:		N/A	
Asbestos Type:		N/A	
Material Score:		N/A	

Room Comments:	Not applicable	
Sample Comments:	N/A	
Total Assessment Score:	12	
Risk Assessment Category:		
Recommendation:	Inspect prior to disturbance	


## MATERIAL ASSESSMENT SHEET

Inspection Number:	5	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
<b>Item:</b>		<b>Detail:</b>	
Building:		1 / Two bedroom house	
Location:		First / Bathroom 105	
Sample Number:		AS GD011165	
Description:		Decorative Finishes	
Position:		to ceiling	
Extent:		6m <sup>2</sup>	
Product Type:		Textured Coating	
Damage & Deterioration:		Low Damage	
Surface Treatment:		Enclosed sprays and lagging, Sealed AIB	
Asbestos Type:		No Asbestos Detected	
Material Score:		0	

Room Comments:	plasterboard ceiling solid walls with plaster skim. Wooden floorboards with modern plastic covering. Upvc windows. Ceramic toilet and cistern. Plastic bath and panel. Timber door and frame.	
Sample Comments:	N/A	
Total Assessment Score:	0	
Risk Assessment Category:	N/A	
Recommendation:	Not applicable	


## MATERIAL ASSESSMENT SHEET

Inspection Number:	6	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
Item:	Detail:		
Building:	1 / Two bedroom house		
Location:	Ground / Kitchen G01		
Sample Number:	GD011166		
Description:	Decorative Finishes		
Position:	to ceiling		
Extent:	8m <sup>2</sup>		
Product Type:	Textured Coating		
Damage & Deterioration:	Low Damage		
Surface Treatment:	Enclosed sprays and lagging, Sealed AIB		
Asbestos Type:	No Asbestos Detected		
Material Score:	0		

Room Comments:	plasterboard ceiling solid walls with plaster skim. Concrete floor with modern plastic covering. Upvc windows. Boiler fixed to solid wall with metal flue passing through external wall. Timber door and frame.	
Sample Comments:	N/A	
Total Assessment Score:	0	
Risk Assessment Category:	N/A	
Recommendation:	Not applicable	

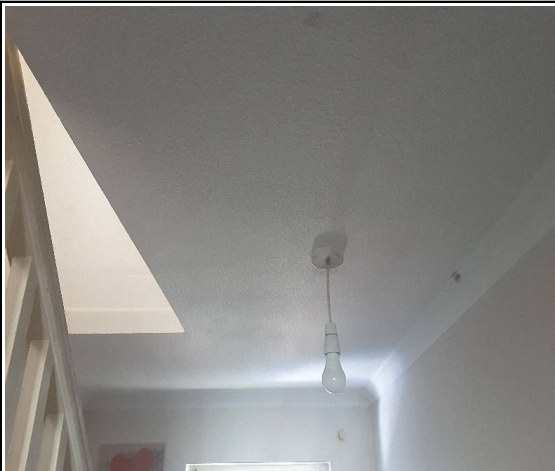
## MATERIAL ASSESSMENT SHEET

Inspection Number:	7	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
<b>Item:</b>		<b>Detail:</b>	
Building:		1 / Two bedroom house	
Location:		Ground / Living Room G02	
Sample Number:		GD011167	
Description:		Decorative Finishes	
Position:		to ceiling	
Extent:		20m <sup>2</sup>	
Product Type:		Textured Coating	
Damage & Deterioration:		Low Damage	
Surface Treatment:		Enclosed sprays and lagging, Sealed AIB	
Asbestos Type:		No Asbestos Detected	
Material Score:		0	

Room Comments:	plasterboard ceiling solid walls with plaster skim. Concrete floor with carpets covering. Upvc windows. Timber door and frame.	
Sample Comments:	N/A	
Total Assessment Score:	0	
Risk Assessment Category:	N/A	
Recommendation:	Not applicable	

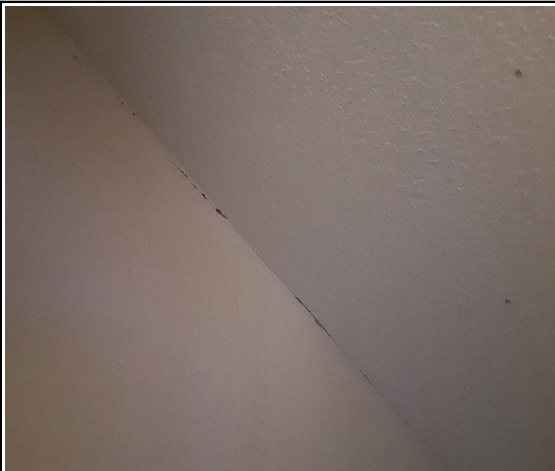
## MATERIAL ASSESSMENT SHEET

Inspection Number:	8	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
<b>Item:</b>		<b>Detail:</b>	
Building:		1 / Two bedroom house	
Location:		Ground / Hall G03	
Sample Number:		AS GD011166	
Description:		Decorative Finishes	
Position:		to ceiling	
Extent:		8m <sup>2</sup>	
Product Type:		Textured Coating	
Damage & Deterioration:		Low Damage	
Surface Treatment:		Enclosed sprays and lagging, Sealed AIB	
Asbestos Type:		No Asbestos Detected	
Material Score:		0	

Room Comments:	plasterboard ceiling solid walls with plaster skim. Concrete floor with carpets covering. Timber doors and frames.	
Sample Comments:	N/A	
Total Assessment Score:	0	
Risk Assessment Category:	N/A	
Recommendation:	Not applicable	


## MATERIAL ASSESSMENT SHEET

Inspection Number:	9	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
<b>Item:</b>		<b>Detail:</b>	
Building:		1 / Two bedroom house	
Location:		Ground / Cupboard G04	
Sample Number:		AS GD011166	
Description:		Decorative Finishes	
Position:		to ceiling	
Extent:		3m <sup>2</sup>	
Product Type:		Textured Coating	
Damage & Deterioration:		Low Damage	
Surface Treatment:		Enclosed sprays and lagging, Sealed AIB	
Asbestos Type:		No Asbestos Detected	
Material Score:		0	

Room Comments:	plasterboard ceiling solid walls with plaster skim. Concrete floor with carpets covering. Modern rcd fuse box. Timber door and frame	
Sample Comments:	N/A	
Total Assessment Score:	0	
Risk Assessment Category:	N/A	
Recommendation:	Not applicable	


## MATERIAL ASSESSMENT SHEET

Inspection Number:	10	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
<b>Item:</b>		<b>Detail:</b>	
Building:		1 / Two bedroom house	
Location:		Roof / Loft Space R01	
Sample Number:		Visual	
Description:		No suspect materials visually found	
Position:			
Extent:			
Product Type:		N/A	
Damage & Deterioration:		N/A	
Surface Treatment:		N/A	
Asbestos Type:		-	
Material Score:		0	

Room Comments:	plasterboard floor forming ceiling below timber joists with mmmf lagging above. Modern felt to underside of roof. wooden hatch.	
Sample Comments:	N/A	
Total Assessment Score:	0	
Risk Assessment Category:	N/A	
Recommendation:	Not applicable	


## MATERIAL ASSESSMENT SHEET

Inspection Number:	11	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
<b>Item:</b>	<b>Detail:</b>		
Building:	1 / Two bedroom house		
Location:	External / Porch E01		
Sample Number:	GD011168		
Description:	Asbestos Insulating Board		
Position:	to ceiling		
Extent:	2m <sup>2</sup>		
Product Type:	Asbestos Insulating Board		
Damage & Deterioration:	Low Damage		
Surface Treatment:	Enclosed sprays and lagging, Sealed AIB		
Asbestos Type:	No Asbestos Detected		
Material Score:	0		

Room Comments:	timber frame with lead roof.	
Sample Comments:	N/A	
Total Assessment Score:	0	
Risk Assessment Category:	N/A	
Recommendation:	Not applicable	

## MATERIAL ASSESSMENT SHEET

Inspection Number:	12	Intrusive Area – Yes or No:	No
<b>Material Assessment</b>			
<b>Item:</b>		<b>Detail:</b>	
Building:		1 / Two bedroom house	
Location:		External / External E02	
Sample Number:		Visual	
Description:		No suspect materials visually found	
Position:			
Extent:			
Product Type:		N/A	
Damage & Deterioration:		N/A	
Surface Treatment:		N/A	
Asbestos Type:		-	
Material Score:		0	

Room Comments:	Two storey building with pitched stone tiled roof. Plastic gutters and downpipe.	
Sample Comments:	N/A	
Total Assessment Score:	0	
Risk Assessment Category:	N/A	
Recommendation:	Not applicable	

## ALGORITHM ASSEMENTS

Material Assessment	Score	Examples of scores
<b>Product Type</b>	1	Asbestos-reinforced composites (plastics, resins, mastics, roofing felts, vinyl floor tiles, semi-rigid paints or decorative finishes, asbestos cement etc.)
	2	AIB, millboards, other low-density insulation boards, asbestos textiles, gaskets, ropes and woven textiles, asbestos paper and felt.
	3	Thermal insulation (eg pipe and boiler lagging, sprayed asbestos, loose asbestos, asbestos mattresses and packing)
<b>Damage/Condition</b>	0	Good condition: No visible damage
	1	Low damage: a few scratches or surface marks, broken edges on boards, tiles etc.
	2	Medium damage: significant breakage of materials or several small areas where material has been damaged revealing loose asbestos fibres.
	3	High damage or delamination of materials, sprays and thermal insulation. Visible asbestos debris.
<b>Surface Treatment</b>	0	Composite materials containing asbestos: reinforced plastics, resins, vinyl tiles
	1	Enclosed sprays and lagging, AIB (with exposed face painted or encapsulated) asbestos cement sheets etc.
	2	Unsealed AIB, textiles or encapsulated lagging and sprays.
	3	Unsealed lagging and sprays.
<b>Asbestos Type</b>	1	Chrysotile.
	2	Amphibole asbestos excluding crocidolite.
	3	Crocidolite.

## SURVEY RECOMMENDATION DETAIL – Material Assessment

The **Material Assessment** is an assessment of the likelihood of an ACM to release fibres when there is air disturbance in its locality. This assessment is used to identify the low, medium and high risk materials as a starting point for a management plan. HSG264 recommends the use of an algorithm to determine the assessment and details scores for the following parameters.

The 4 scoring areas of the algorithm are:

Product type  
Extent of damage  
Surface treatment  
Asbestos type

Each of the parameters is scored and added to give a total score between 2 and 12:

- a) Materials with scores of 10 or more should be regarded as HIGH RISK material – Recommended Action – Remove
- b) Materials with a score between 7 and 9 are MEDIUM RISK materials – Action – Manage & Monitor (Remove / Encapsulate) if required
- c) Materials with a score between 5 and 6 are LOW RISK – Action – Manage & Monitor (Encapsulate) if required
- d) Materials with a scores of 4 or less are VERY LOW RISK – Action – Manage & Monitor (Encapsulate) if required
- e) No Asbestos Detected in sample – No recommendation required



Material Assessments are completed at the time of the survey for all suspect materials identified. The material score is based upon the HSG 264 requirement but the specific recommendations are assessed by the surveyor on the day of survey and manually inserted. The recommendation is not automatically linked to the material / priority score therefore if debris or poor condition ACM's are reported "Remove" may be the inserted as the overall recommendation. Specific client requirements may in place at the contract review stage requesting a bespoke recommendation.

## REPORT CAVEATS – Management Survey – Targeted Intrusive Elements

- 1) During the course of the survey all reasonable efforts were made to identify the physical presence of asbestos containing materials within the management survey. We cannot guarantee that all asbestos containing materials were identified during the survey due to the nature of the use of asbestos materials as packing materials, etc within the fabric of buildings or due to past repairs/refurbishment works resulting in mixtures of non-asbestos and asbestos materials being present in the same locations.
- 2) If in the future any suspicious materials are found which are not included in this report then any work in that area should cease and arrangements made for their subsequent sampling and analysis by a UKAS accredited laboratory.
- 3) The site plans detailed in this report are given for illustrative purposes only to indicate the general location of areas and are not to scale.
- 4) The extents of materials detailed in this report are approximations and given for guidance purposes only. This report should not be used as the sole tendering document for futures asbestos abatement works.
- 5) Where asbestos insulating board or asbestos cement are identified the type of material stated is based on visual assessment only and unless stated no 'Water Absorption' test as detailed in HSG248 was undertaken to determine the type of material.
- 6) This report details the findings of the survey on the date(s) the investigation took place.
- 7) Glossary of Terms: NAD - No Asbestos Detected, NAVD – No Asbestos Visually Detected, AC – Asbestos Cement, AIB – Asbestos Insulating Board, NSMVF – No Suspect Materials Visually Found
- 8) Specific areas for intrusive works were agreed in advance at the planning stage. The management survey to all other areas are as noted above.
- 9) On the intrusive areas the material assessment states that these areas have been accessed as a refurbishment survey and the recommendation for all ACM's in those areas will be "Remove"
- 10) All client documentation will be saved on Armstrong York's secure server.

Job Number: J276880  
Survey Date: 3 April 2023  
Site Address: 20 St. Clements Way

## BULK CERTIFICATE

	<b>ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD</b>			
<b>CERTIFICATE OF ASBESTOS IDENTIFICATION</b>				
<b>Client:</b>	Sanctuary Group			
<b>Address:</b>	Sanctuary House, Chamber Court, Castle Street, Worcester, Worcestershire,,WR1 3ZQ	<b>Report No:</b>	J276880	
<b>Site Address:</b>	20 St. Clements Way, Bishopdown, Salisbury, Wiltshire,SP1 3FF	<b>Report Date:</b>	11 Apr 2023	
<b>Date Sample taken:</b>	07 Mar 2023	<b>Site Reference:</b>		
<b>Date Received:</b>	11 Apr 2023	<b>Number of Samples:</b>	4	
<b>Date Analysed:</b>	11 Apr 2023	<b>Analysed At:</b>	Stanford Le Hope	
<b>Client/ Sample No</b>	<b>Sample Location / Description</b>	<b>Internal Sample Notes:</b>	<b>Fibre Type Detected</b>	
GD011165	1st Floor Landing 01 Decorative Finishes to ceiling	No notes on sample	No Asbestos Detected	
GD011166	Ground Floor Kitchen 01 Decorative Finishes to ceiling	No notes on sample	No Asbestos Detected	
GD011167	Ground Floor Living Room 02 Decorative Finishes to ceiling	No notes on sample	No Asbestos Detected	
GD011168	External Porch 01 Asbestos Insulating Board to ceiling	No notes on sample	No Asbestos Detected	






# ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD



## CERTIFICATE OF ASBESTOS IDENTIFICATION

<b>Client:</b>	Sanctuary Group		
<b>Address:</b>	Sanctuary House, Chamber Court, Castle Street, Worcester, Worcestershire, WR1 3ZQ	<b>Report No:</b>	J276880
<b>Site Address:</b>	20 St. Clements Way, Bishopdown, Salisbury, Wiltshire, SP1 3FF	<b>Report Date:</b>	11 Apr 2023
<b>Date Sample taken:</b>	3 Apr 2023	<b>Site Reference:</b>	N/A
<b>Date Received:</b>	11 Apr 2023	<b>Number of Samples:</b>	4
<b>Date Analysed:</b>	11 Apr 2023	<b>Analysed At:</b>	Stanford Le Hope

All samples will be retained for 6 months & certification are retained for a minimum of 5 years as per HSG 248

<b>Analysts Signatory:</b>		<b>Approval Signature:</b>	
<b>Analysed By:</b>	Taylor Langham	<b>Approved By:</b>	Mike Mohan
<b>Samples taken By:</b>	George Dutton, Armstrong York	<b>Survey Completed By:</b>	

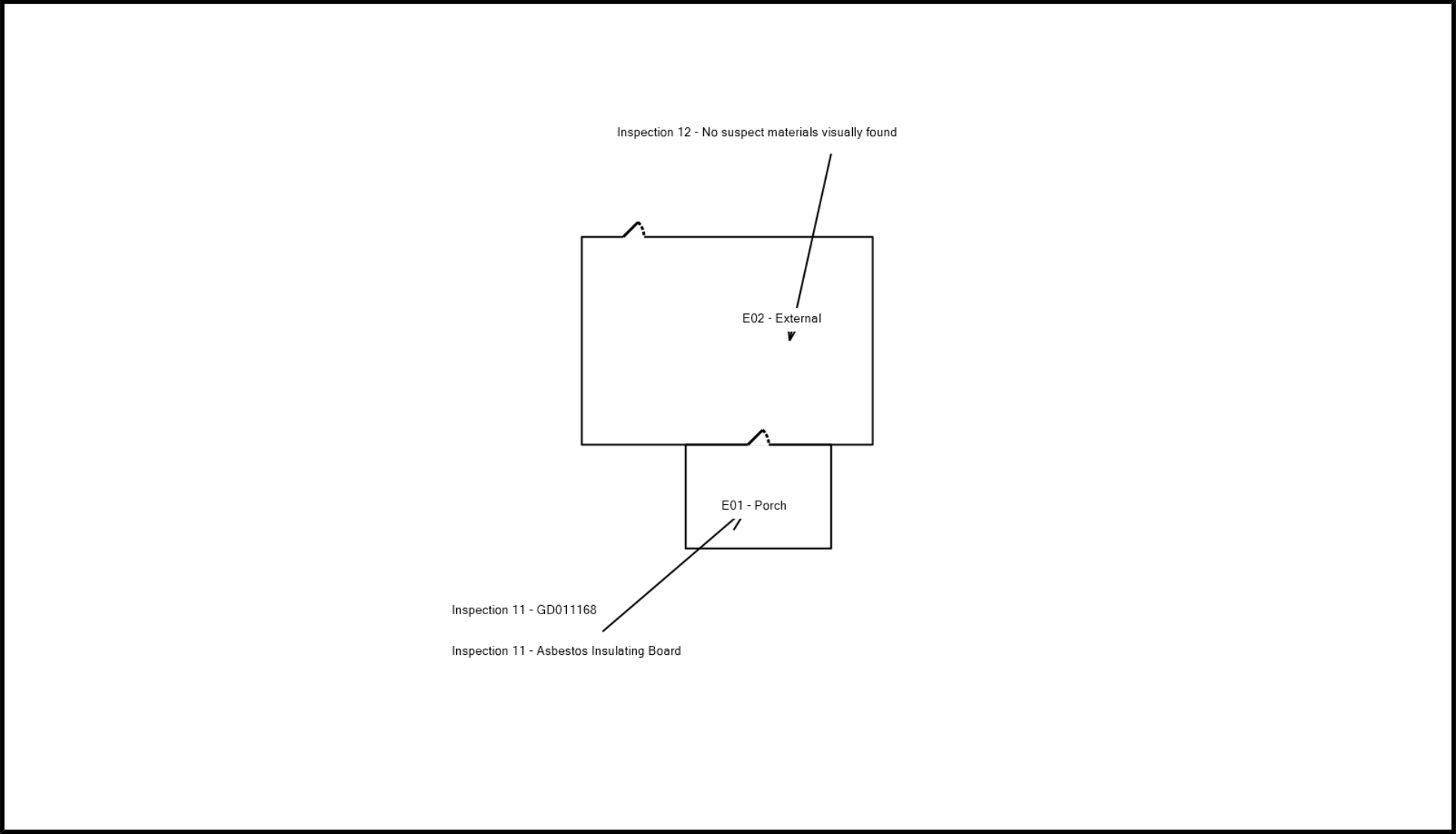
Samples of material referenced below have been examined to determine the presence of asbestos fibres using Armstrong York Asbestos Environmental Limited's in-house method of transmitted / polarized light microscopy and centre stop dispersion staining, based upon the HSE's "The Analysts Guide" & internal procedures TP04. Samples taken by authorised Armstrong York Asbestos Environmental Limited surveyors will be done under the internal TP05 procedure. **Armstrong York are not responsible for the accuracy or competence of third party sampling (client supplied samples and data). Client information will be recorded as supplied but is not the responsibility of Armstrong York. Under these circumstances Armstrong York will not be liable for additional materials that may subsequently be identified.**

Armstrong York Asbestos Environmental Ltd. Stanhope Industrial Park Wharf Road Stanford Le Hope Essex SS170EH – Tel 0870 3500 375 – Fax 0870 3500 376 – Reg No 4663503 – Registered Office 1 Royal Terrace Southend-on-Sea Essex SS1 1EJ

Laboratory locations: STANFORD LE HOPE: Stanhope Industrial Park Wharf Road Stanford Le Hope Essex SS170EH

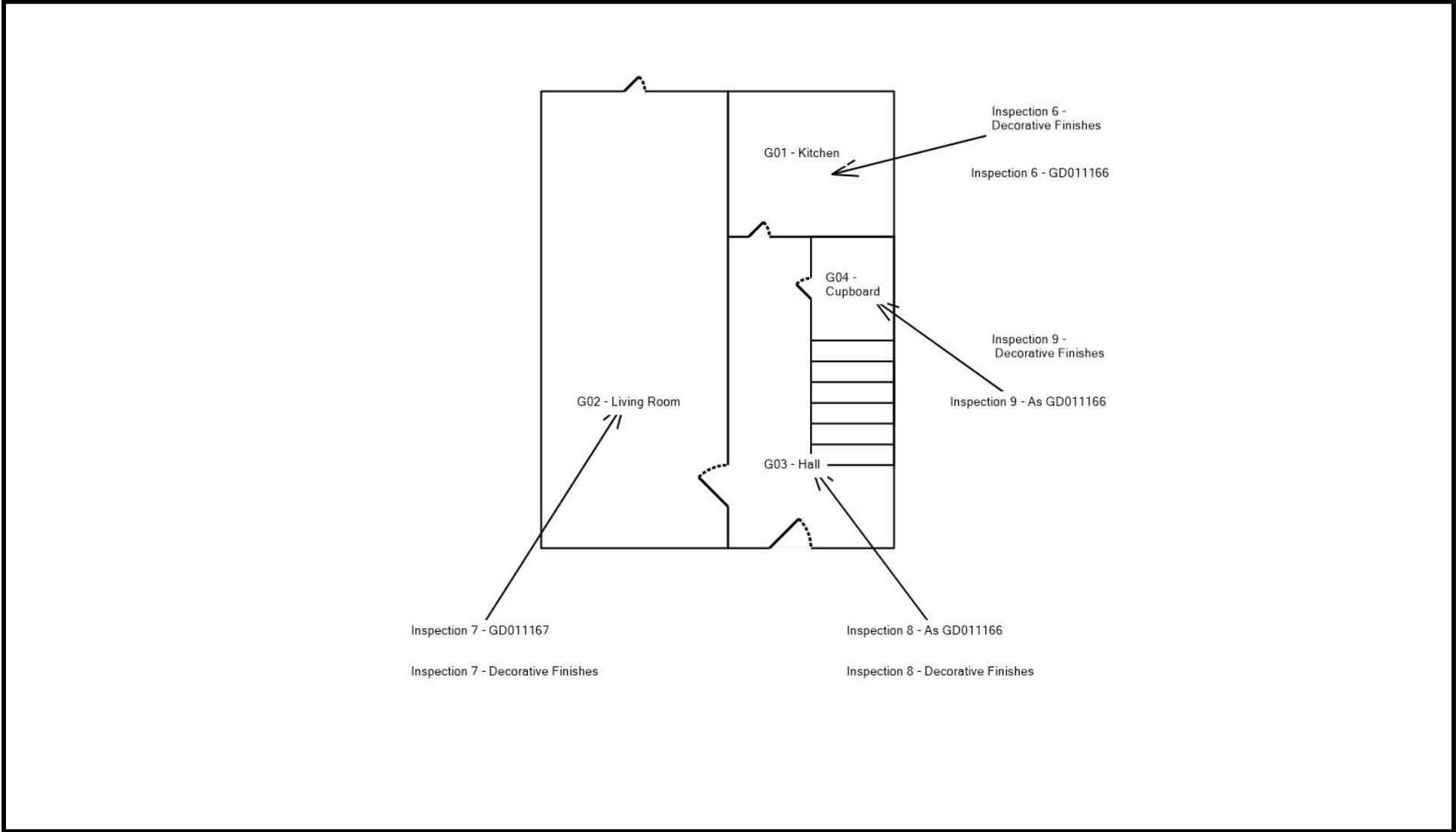
SITE PLAN

ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD						Key	Identified ACM
Address	20 St. Clements Way, Bishopdown, Salisbury, Wiltshire			AY Number:	J276880		
Date:	3 Apr 2023	Floor	External	Building	1 Two bedroom house		
Client:	Sanctuary Group			Surveyor	George Dutton		



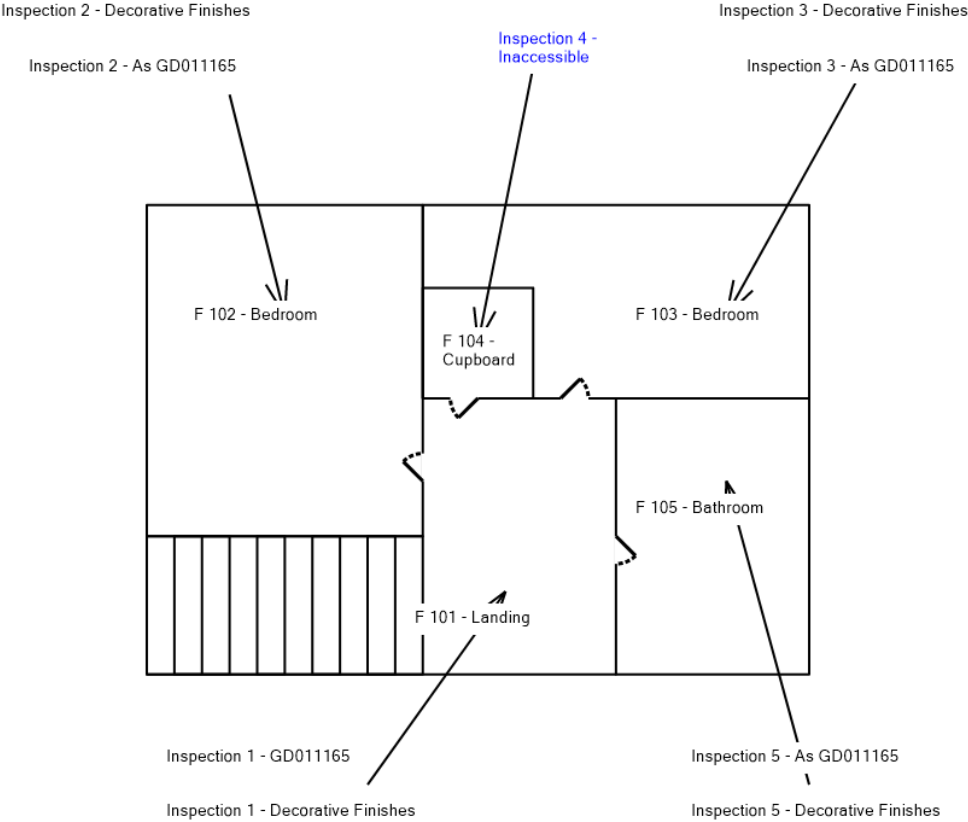
SITE PLAN

ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD						Key	Identified ACM
Address	20 St. Clements Way, Bishopdown, Salisbury, Wiltshire			AY Number:	J276880		
Date:	3 Apr 2023	Floor	Ground Floor	Building	1 Two bedroom house		
Client:	Sanctuary Group			Surveyor	George Dutton		



SITE PLAN

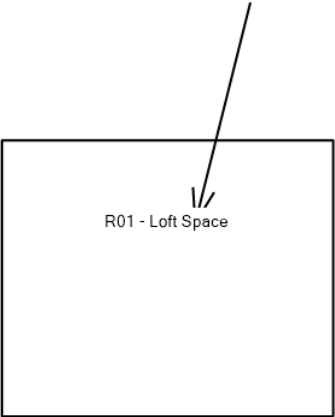
ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD						Key	Identified ACM
Address	20 St. Clements Way, Bishopdown, Salisbury, Wiltshire			AY Number:	J276880		
Date:	3 Apr 2023	Floor	1st Floor	Building	1 Two bedroom house		
Client:	Sanctuary Group			Surveyor	George Dutton		



SITE PLAN

ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD						Key	Identified ACM
Address	20 St. Clements Way, Bishopdown, Salisbury, Wiltshire			AY Number:	J276880		
Date:	3 Apr 2023	Floor	Roof Void	Building	1 Two bedroom house		
Client:	Sanctuary Group			Surveyor	George Dutton		

Inspection 10 - No suspect materials visually found



R01 - Loft Space

### **Control of Asbestos Regulations 2012**

The Control of Asbestos Regulations 2012 applies to most work situations involving risk of exposure to asbestos. From 12th April 2012 the Control of Asbestos Regulations will require that employers:

- a) Take all reasonable steps to identify the locations of materials likely to contain asbestos.
- b) Assume that the identified materials contain asbestos, unless there is evidence to the contrary.
- c) Keep an up to date written record (Asbestos Register) of the location of asbestos-containing materials.
- d) Monitor the condition of asbestos-containing materials.
- e) Make a written assessment of the risk of exposure from asbestos
- f) Prepare and implement a management plan to control asbestos-related health risks, including measures to ensure that:
  - 1) Material known or presumed to create a risk of exposure to asbestos is repaired or, if necessary, removed.
  - 2) Material known or presumed to contain asbestos, but which does not pose a risk of exposure, is maintained in a good state of repair.
  - 3) Information about the location and condition of material known or presumed to contain asbestos is given to anyone who is likely to disturb it.

### **Other Health and Safety Regulations**

Under Section 2 of the Health and Safety at Work etc. Act 1974, employers have a duty of care for the health, safety and welfare of their employees whilst at work. In addition, employers that are in control of premises have a duty of care, under Section 4 of the HSWA, towards all other people (non-employees) who use or work at their premises. Other regulations embodied in the HSWA require employers to ensure that:

- a) Immediate steps are taken to reduce exposure to asbestos, in situations where the control level or action level is exceeded.
- b) Risk assessments are carried out and are used to prepare method statements for any work that is likely to involve exposure to asbestos.
- c) The number of workers exposed to asbestos is kept to a minimum.
- d) Information on the location of asbestos is made available to any person likely to be exposed to ACM's.
- e) Training is given to anyone liable to be exposed to asbestos.

## TERMS & CONDITIONS

### General

- 1.1 The Employer warrants and undertakes that you have obtained and paid for all the necessary access, certificates, licenses, permits, permissions and consents required by Statute or any order or regulation made there under or by any regulation or by-law of any authority or statutory undertaker.
- 1.2 ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD has based prices on the current rates for staff, labour, plant, stores and materials and we would require to be reimbursed for any increase that may occur between the date of this offer and the date of completion of the Works.
- 1.3 Unless explicitly stated within our offer ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD has made no allowance for working abnormal hours, outside of Monday to Friday 0800 to 1800hrs working, excluding where these constitute a Bank Holidays and should you require such overtime to be worked, then we would charge for any additional costs involved, except where explicitly stated as a consequence.
- 1.4 No allowance is made in our offer for escalation of incentive payments including fall back and condition monies resulting from any industrial dispute of local or national origin, or enhancement of incentive payments emanating from sources outside our control. In these events we shall require to be reimbursed for all such additional payments to our operatives which cannot be related to specific advancement in productivity levels and which are due solely to external influence beyond our control.
- 1.5 No allowance is made in our offer for enforced disruption or suspension of the Works arising from any form of industrial action beyond our control whether in the allied industries or any other local or national stoppage. Should any period of disruption occur or be anticipated, ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD, reserve the right to negotiate with the Employer the demobilisation of our resources until such time as we may resume normal working. In this event we shall require to be reimbursed for any necessary remobilisation costs and will establish with the Employer any necessary extension to our Contract Period.
- 1.6 Payment, referenced to this offer, shall be made by cheque payable to "ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD" or BACS payment to the account indicated on the invoice.
- 1.7 Our price is exclusive of any allowance for VAT. When payment is made VAT, if appropriate, should be added at the current standard rate.

- 1.8 Accounts will be rendered monthly as the Work proceeds. Payment of accounts without retention or discount is required within **thirty days from date of invoice** interest being chargeable on overdue accounts at **8%** above the Average Base Lending Rate of the four major clearing banks.
- 1.9 Our offer will remain open for acceptance for a period of 30 days from the date on our covering letter. If for any reason ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD is not permitted to commence the Work within 30 days of acceptance of our offer, we reserve the right to re-negotiate the rates.
- 1.10 Any rates quoted or standard schedules included relate to Works within the United Kingdom unless specifically stated to the contrary.
- 1.11 Reports and all other records provided by ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD are private and confidential between the Employer and ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD and they may not be used or relied upon by any other party without the prior consent of ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD.
- 1.12 Title in the reports together with all the information contained therein and all data generated under the contract between ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD and the Employer shall remain vested in ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD until the Employer has discharged all its obligations under Sections 1.6 to 1.8 inclusive above, whereupon the benefit shall be solely for the Employer, ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD assuming no obligations to third parties
- 1.13 Notwithstanding Condition 1.12 above, copyright and all intellectual property rights in the reports prepared by ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD for the Employer, shall remain vested in ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD.
- 1.14 Under no circumstances, shall ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD be liable to the Employer for any indirect or consequential loss suffered by the Employer relying on the information included in the reports prepared by ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD including (without limitation) loss of profit, loss of contracts or pure economic loss; ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD's liability under this contract is limited to loss or damages to goods or samples of the Employer caused by the proven negligence or breach of contract by ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD. Unless otherwise stated liquidated damages under this contract shall be nil.
- 1.15 Where the Employer intends to use any report or information provided by ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD, or any report and information becomes involved in litigation, then the Employer will both advise ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD in writing and seek the approval prior to using the report. ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD, reserve the right to refuse to provide a report for use in litigation.

- 1.16 ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD can accept no liability for any damage or the consequence of any damage to mains and services such as cables, pipes, sewers, etc, the positions and nature of which are not clearly indicated in writing to us prior to the commencement of the Work. The rights and obligations under this condition shall be unaffected by any electronic or other searches we have made.
- 1.17 Permission for access and investigation where necessary shall be obtained by the Employer. ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD, have made no allowance for payment of wayleaves or for reinstatement or for compensation for unavoidable damage. ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD shall charge for any additional costs incurred.
- 1.18 ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD shall require payment at the appropriate hourly rate for all delays due to circumstances beyond our control.
- 1.19 ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD liability under any contract for laboratory testing shall be strictly limited to the invoice value of the analyses performed.
- 1.20 ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD shall use all reasonable endeavours to meet quoted completion dates. However, time is not the essence of the contract and ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD shall not be liable in cases of late reporting, however caused, nor shall lateness be deemed to be a breach of contract or an act of negligence.
- 1.21 Testing and/or analysis reports refer only to the actual samples on which testing has been performed. No report shall be read as implying that any sample or mass from which the sample was drawn is fit for any intended purpose unless explicitly stated in writing by ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD.
- 1.22 Any contract for consulting services shall be based on the Change as agreed issued by the Institution of Civil Engineers except where they are amended by the conditions herein.
- 1.23 ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD's total liability under a contract solely for advisory and consulting services shall be limited to one million pounds sterling unless amended by particular contract correspondence.
- 1.24 ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD's liability if proven under a contract where no advisory or consulting services have been provided shall be limited to the value of the specific work undertaken for the portion of the works related to the claim.

- 1.25 This offer is made in accordance with the provisions outlined in The Construction (Design and Management) Regulations 1994 under which the contracted Division of ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD will act as Contractor or Principal Contractor, as appropriate.
- 1.26 The total liability of ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD to the Employer whether as to specie, quantum or duration of liability, is set out in the contract between the Employer and ARMSTRONG-YORK ASBESTOS ENVIRONMENTAL LTD and no other obligations are to be implied into the contract, whether as to the giving of bonds, warranties or guarantees.
- 1.27 ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD conducts a strict confidentiality policy which is signed by all staff.
- 1.28 ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD Internal/external Documents are controlled within a controlled document system.
- 1.29 ARMSTRONG YORK ASBESTOS ENVIRONMENTAL LTD uses password protection, server back up and access control to all of its computer systems