



ASBESTOS MANAGEMENT PLAN

Winsford Salt Mine

Version 3.0-2025

30/09/2025

COMPASS MINERALS UK
Riverside Place, Bradford Road, Winsford, CW7 2PE

Control Document

NOTE: this is a live document and as such is constantly under review and is subject to change.

Contents

Contents	2
Statement Of Intent	4
Document Amendment Sheet	5
1. Roles and responsibilities	6
1.1 The Duty Holder	6
1.2 Appointed Person/s	7
2. Purpose	7
3. Document Brief	8
4. Duty to Manage Asbestos	9
5. Identification of the presence of asbestos of asbestos	9
6. Assessment of work which exposes employees to asbestos	10
7. Plans of Work	10
8. Licensed Work with asbestos	10
9. Notification of work with asbestos	11
10. Information, Instruction, and training	11
11. Prevention or reduction of exposure to asbestos	12
12. Maintenance of control measures	12
14. Provision of cleaning of protective clothing	13
15. Arrangements for dealing accidents, incidents, and emergencies	14
16. Duty to prevent the spread of asbestos	14
17. Cleanliness of premises and plant	14
18. Designated areas	15
19. Air monitoring	15
20. Air testing and site clearances	15
21. Standards for analysis	15
22. Health records and medical surveillance	16
23. Washing and changing facilities	16
24. Asbestos waste	16
1.3 Asbestos Management Register	17
1.4 Surface building asbestos identification	19
1.5 Recommendations	21
12. Sample reports	22
13. Sample Locations details	65
13. Mine workings asbestos	71
14. Asbestos Register	74
15. Mine areas/locations	79

1.1	Mine Section 1	81
1.2	Mine Section 2	82
1.3	Mine Section 3	83
1.4	Mine Section 4	84
1.5	Section 5	85
1.6	Section 6	86
1.7	Section 7	87
1.8	Section 8	88
1.9	Section 9	89
1.10	Mine Section 10	90
1.11	Section 11	91
1.12	Sections 12 & 13.....	92
16	<u>Non-Asbestos materials</u>	<u>96</u>
1.6	Compass Minerals QR Codes	97
1.7	QR Code register	98
17	<u>Definitions</u>	<u>98</u>
	<u>Appendix 1 – Asbestos works Decision flow chart.....</u>	<u>99</u>
	<u>Appendix 2 – Asbestos incident flow chart.....</u>	<u>101</u>

Statement Of Intent

The Control of Asbestos Regulations 2012 (CAR 12)

Compass Minerals recognises its statutory duties and responsibilities under CAR 12 to protect its employees, contractors, visitors, and others against the dangers arising from the disturbance and inhalation of asbestos fibres.

It will continue to assess the nature and extent of asbestos-containing materials (ACMs) within the site and ensure that where asbestos is identified it will be dealt with in line with the Control of Asbestos Regulations 2012, and any other statutory regulations including but not limited to the Approved Codes of Practice, L143 "Managing and Working with Asbestos."

Compass Minerals will ensure that employees, contractors and visitors will be provide with sufficient and adequate information relating to asbestos on site to ensure that they are able to comply with internal policies, procedures and HSE statutory requirements as above.

All Compass Minerals employees have a duty to ensure that they and others are not exposed to risk from asbestos and to ensure that relevant controls are in place.

All persons whose works could disturb the fabric of any building on site must be notified and advised of the presence of ACMs within premises or buildings where they encounter asbestos.

Sufficient training and instruction will be given to all employees who are likely to encounter asbestos. All other employees and those who may be affected will be advised of, or given suitable awareness training, information, and instruction, as necessary.

Only those contractors and employees who have suitable and up-to-date training will be permitted to work on or with asbestos on this site following a suitable and sufficient risk assessment.

Compass Minerals have developed and shall maintain an asbestos register that will be regularly reviewed and updated. Access to the asbestos register will be made available to all contractors, employees, and other authorised personnel.

Signed:

Gary Sinclair for and on behalf of Compass Minerals UK Limited
Managing Director

September 2025

Document Amendment Sheet

The nominated person should ensure that all revisions and amendments to this document are recorded on this sheet.

Earlier asbestos records were available at the time of the creation.

Date:	Status of policy	Details of revision or amendments made	Revision or amendment carried out by:	Revision or amendments approved by (<i>print name and sign</i>):
May 2023	Draft / first issue	Introduction and Implementation of this Document	Paul Beaumont External advisor	Tanveer More
April 2025	Review	Update images and reports	Paul Beaumont External advisor	Tanveer More Safety Officer
September 2025	Review and update	Significant hanges have been made to this document due to Tanveer More leaving the business and following the removal and recladding of the Shaft 5 tower building. Further updated following works cleaning up asbestos cement debris from around surface buildings.	Paul Beaumont External advisor	Glenn Harvey Head of Operations (UK)

1. Roles and responsibilities

Duty Holder

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Asbestos Consultant/Advisor

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NOTE: Where enquiries or information regarding asbestos are required, the first point of contact must be with the Operation Manager.

1.1 The Duty Holder

Shall:

Take reasonable steps to ensure that the location of materials likely to contain asbestos are appropriately identified and recorded.

Presume materials to contain asbestos, unless there are good reasons not to do so.

Make and maintain a written record of the location of the proven asbestos containing materials, (ACMs) and presumed ACMs.

Assess and monitor the condition of ACMs and presumed ACMs.

Assess the risk of exposure from ACMs and presumed ACMs and prepare a written plan of the actions and measures necessary to manage the risk (ie the 'management plan')

Allow and ensure sufficient resources, time and funding to allow the safe, correct and timely management of ACMs on site.

Take steps to see that these actions are carried out and where necessary.

Appoint suitable person to carry out these duties where time and resources of the Duty Holder are limited.

Keep and maintain an up-to-date record of the location, condition, maintenance and removal of all ACMs on the premises

Repair, seal or remove ACMs if there is a risk of exposure due to their condition or location.

Maintain ACMs in a good state of repair and regularly monitor their condition,

Inform anyone who is liable to disturb the ACMs about their location and condition.

Have arrangements and procedures in place so that work which may disturb the ACMs complies with CAR 2012.

Review the plan at regular intervals and make changes if circumstances change.

1.2 Appointed Person/s

Shall assist the Duty Holder in their responsibilities

Carry out a risk assessment for the proposed work and apply the appropriate Approved Code of Practice

Provide a suitable method statement to the commissioning department for review before work begins.

Carry out monitoring where appropriate.

Notify the HSE where required.

Provide all persons working at risk of asbestos exposure with adequate information, instruction and training including regular refresher training.

Ensure all work is in accordance with the Control of Asbestos Regulations 2012 and associated Approved Codes of Practice and guidance.

Dispose of all asbestos waste in accordance with Control of Asbestos Regulations and Hazardous Waste Regulations

In cases of doubt contact Compass Minerals Operations Manager More for further advice

2. Purpose

The purpose of this Asbestos Management Plan (AMP) is to outline the Company's requirements for managing asbestos and undertaking non-licensed asbestos works on or near asbestos containing materials (ACMs) identified and presumed in the company's premises and assets, both on surface and underground areas.

3. Document Brief

- 3.1. This document details the processes and procedures covering how Compass Minerals are complying with the Control of Asbestos Regulations 2012 (CAR 12) and its accompanying Approved Code of Practice (ACoP) L143, managing and working with asbestos.
- 3.2. This document is structured so that each section aligns with and identifies what the company are doing to comply with the related regulation of CAR 12. E.g. Section 4 relates to Regulation 4, section 5 with Regulation 5, etc.
 - 3.2.1. Note: regulation 1, 2 and 3 are understood, accepted and are incorporated in this document but are not included within the section's headings.
- 3.3. To maintain, review and ensure content and the accuracy of this document and procedures, along with legal compliance of CAR 12, Compass Minerals have engaged 1-11 Compliance Group Ltd (111CGL) as an external consultant, asbestos advisor and training provider. Employees are also trained to better understand their legal obligation in relation to CAR 12. Compass Minerals can call upon 111CGL when required as part of their annual commitment.
- 3.4. Where 3rd party providers (Contractors) are engaged by the Compass Minerals in connection with activities or services related to the matters included within this document, the Compass Minerals Operations manager ensure that such 3rd parties provider are aware of the contents of this document and that their working practices align with, and support those detailed within without detrimental conflict or contradiction.
- 3.5. CAR 12 identifies 4 levels relating to asbestos fibres in the air, each of which are fundamental and have a bearing on how the safe management, interaction and work with asbestos are to be controlled and undertaken.
 - 3.5.1. The Control Limit (CL) – means a concentration of asbestos in the atmosphere when measured in accordance with the 1997 WHO recommended method, or by a method giving equivalent results to that method approved by the Health and Safety Executive (HSE), of 0.1 fibres per cubic centimetre (0.1 f/cm³) of air averaged over a continuous period of 4 hours, the limit that triggers the requirement to engage controls such as controlled wetting of ACM, Shadow Vac, Containment, use of HSE licensed asbestos contractor
 - 3.5.2. Short Term Exposure Limit (STEL) – a measurement of fibres in air when measured over a 10-minute period reported as 0.6 f/cm³ – Due to the CL being measured over a 4 TW, this shorter, more focused measurement over a continuous 10-minute period determines when controls must be introduced.
 - 3.5.3. Personal Sampling Result (PSR) – A measurement of fibres in the air when measured in the respiratory zone while asbestos works are being undertaken. Limit. 0.24 f/cm³
 - 3.5.4. Clearance Indicator (CI) – <0.01 f/cm³ - the level of detectable (Limit of Detection) fibres in air used to identify an area fit for re-occupation following asbestos works. Level <0.01 f/cm³

4. Duty to Manage Asbestos

- 4.1. Compass Minerals understands and accepts its duty and requirements under Regulation 4, The Duty to Manage Asbestos of the Control of Asbestos Regulations 2012 (CAR 12)
- 4.2. The Winsford Salt Mine, surface buildings and mine workings have been surveyed under an Asbestos Management Survey. Where asbestos is identified or presumed, regular assessments and monitoring of the location, premises and assets shall continue until the identified asbestos materials are removed.
- 4.3. Where proven or presumed (including Strongly Presumed) asbestos-containing materials remain in-situ and the initial review or annual inspection records them as damaged or are likely to become damaged due to inadvertent contact or deterioration, they shall either be sealed and managed or where possible, removed.
- 4.4. In-house staff who are non-licensed asbestos-trained can undertake minor works on asbestos-containing materials, but only those detailed in HSG210 the Asbestos Essentials. For works with asbestos not included within HSG 210, then the Compass Minerals Operations Manager shall be consulted.
- 4.5. Each location proven and/or presumed to contain asbestos and each asbestos-containing material at that location shall be suitably recorded via the company's asbestos database.
- 4.6. Access to the asbestos data is also available at each building/location via a QR Code, or via the companies asbestos database. Building and locations are also labelled to identify the presence of asbestos.
- 4.7. The asbestos database includes information on where the asbestos-containing material is located, its condition, and extent. Any area of the site not surveyed shall also be detailed in the asbestos database, these areas shall be presumed to contain asbestos until proven otherwise.
- 4.8. Where asbestos-containing materials remain in situ, regularly monitored for condition.
- 4.9. Where the condition of any asbestos material is assessed as damage or severely deteriorated, the level of risk posed will be assessed and actions to be taken to control or remove the risk, i.e., more frequent monitoring, encapsulate, repair or removal.
- 4.10. Where any asbestos has been repaired or removed the asbestos database and this Asbestos Management Plan shall be updated by those commissioning the works as soon as is reasonably practicable.
- 4.11. Where asbestos-containing materials have been identified they shall be re-inspected for their condition at least every 12 months.
- 4.12. Any information relating to asbestos on site needs to be available for use by anyone visiting the site including the emergency services.

5. Identification of the presence of asbestos of asbestos

- 5.1. All premises under the control of Compass Minerals have had asbestos management surveys (AMS) carried out to identify asbestos-containing materials.
- 5.2. The original AMS undertake was carried out by ALcontrol laboratories, On-Site Services in June 2011. This survey has been reviewed by 111CGL and found to be accurate and concise. It has therefore been used in the creation of this AM and associated Asbestos Register.
- 5.3. The level of the survey carried out was dependent on access, safety, and requirements for identification, as such, they may not be fully intrusive surveys.

- 5.4. Although a robust AMS has been undertaken, see 5.2, it is limited in scope, where no information on asbestos is immediately available for any location, a presumption of asbestos must be made, especially in inaccessible locations and live electrical buildings (sub-stations), generally inaccessible areas, and assets until proven otherwise.
- 5.5. Before undertaking any works that are more than light maintenance works on any building, a more intrusive Refurbishment & Demolition Survey (R&D) will be required. See 5.7
- 5.6. The company's asbestos database should be accessed, and the asbestos data must be reviewed before the intended works commence.
- 5.7. To request an R&D survey, one can be commissioned by contacting the Operations Manager.
- 5.8. A presumption of asbestos can be refuted only after further investigation by the companies approved asbestos surveying company has undertaken a thorough inspection of the location/asset where the presumption is based.

6. Assessment of work which exposes employees to asbestos

- 6.1. Before any works with asbestos is undertaken on site, a thorough risk assessment will be carried out by the Operations Manager to determine who can undertake the works.
- 6.2. The "Decision flow chart" found in A0 of HSG 210, also in [Appendix 1](#) of this document will be interrogated to identify the level of works, i.e. non-licensed, NNWL or licensed and limitations of works that can be undertaken by Compass Minerals suitably trained personnel, along with the required controls and procedures to be followed to prevent and reduce exposure to asbestos.
- 6.3. Only employees trained in non-licensed asbestos work shall carry out any works involving asbestos-containing material. Such works shall be limited to those detailed in HSG 210 and following a thorough evaluation and risk assessment of the works.
- 6.4. Where works on asbestos containing materials are assessed as licensed or where the task is not included in the HSG 210 Task Sheets or for works on friable materials that could exceed 1 hour per worker or 2 hours for more than one worker within a 7-day period, works will only be undertaken by the company's approved licenced asbestos contractor.

7. Plans of Work

- 7.1. All works with asbestos that can be carried out by Compass Minerals personnel are limited to those detailed in HSG 210
- 7.2. The task specific sheet from HSG 210 MUST be observed in full and the required works carried out as directed.
- 7.3. The HSG 210 Task Sheets are structured in such a way as they are deemed to be a "Plans of Work" but are subject to a thorough Risk Assessment prior to commencement.
- 7.4. Where the task sheet cannot be fully observed, asbestos works MUST NOT commence.
- 7.5. An electronic copy of HSG 210 can be accessed by scanning any of the QR Codes on site or a physical copy can be obtained from the Operations Manager.

8. Licensed Work with asbestos

- 8.1. All works carried out by Compass Minerals personnel are classified as “non-licensed asbestos works”.
- 8.2. Where works on asbestos are assessed, using the HSG 210 Decision flow chart as either Licensed or Notifiable Non-Licensed, these must only be carried out by the company’s approved HSE licensed asbestos contractor.

9. Notification of work with asbestos

- 9.1 Based on the assessments carried out, and subject to the works being classified as non-licensed asbestos works, they do not require pre-notification to the HSE or Local Authorities. Where the works are evaluated as NNLW, the required notification shall be submitted on HSE form NNLW1 prior to commencement by the company’s appointed contractor. Licensed works carried out by company-approved HE licensed contractors may be subject to the mandatory 14-day pre-notification to the relevant authority before commencement as determined and advised by the company-approved licensed asbestos removal contractor. For this reason, and to avoid unnecessary delay to project delivery, consideration MUST be given to engaging the company-approved licensed asbestos removal contractor well before the work date is set, to allow the Company’s licensed contractor to assess the work and then give the mandatory 14-day notification period to planned works, the Operations Manager will be copied into all notification

10. Information, Instruction, and training

- 10.1 Training for all Compass Minerals staff shall be evaluated to identify their training requirements using the 111CGL training triage system DART.
- 10.2 Those employees who are likely to encounter asbestos-containing materials and those who oversee, plan and design such works shall be adequately trained and provided with information on how to access information on asbestos locations, assets, the extent and condition, and provide with information to enable them to plan and assess works.
- 10.3 The level of training identified and delivered is for specific roles, positions and duties.
- 10.4 All company staff involved in managing, supervising, initiating, and those who may be required to work with asbestos containing materials or are required to work in situations where it is possible their work could disturb asbestos, or where they may discover damaged asbestos, will be given adequate information, instruction, and training in line with Regulation 10 of the Control of Asbestos Regulations 2012 and where required, trained on information presented in EM2 of HSG210, the Asbestos Essentials and for those who manage asbestos, on the requirements of HSG 264, the Survey Guide, HSG227, and L143. This will ensure that those with responsibilities will have adequate knowledge and information for the management, removal, disposal, and maintenance of premises and assets which are proven or are presumed to contain asbestos; and the types of assessments that they may need to carry out.
- 10.5 By default, any employee, agent or contractor undertaking works for or on behalf of Compass Minerals shall undertake an online Asbestos Awareness course as a minimum which satisfies the requirements of Regulation 10 of CAR 12. The only exception to this would be those assigned a higher-level asbestos related course

Asbestos Training is provided in four formats with each course having an annual refresher:

10.3.1 Initial Asbestos Awareness Training – Online

NB. This format is not suitable for those who interact with asbestos, or plan / supervise asbestos works.

10.3.2. Initial, Asbestos – Duty to Manage – Live video streaming/face to face

10.3.3. Initial, Non-Licensed Asbestos training – face to face delivery only.

10.3.4. Blended DTM/NLT – Online/face to face

10.3.5. All asbestos training shall be refreshed at least annually and is subject to a training needs analysis (TNA).

10.3.6. All training is provided by an audited and verified member of the IATP (Independent Asbestos Training Providers)

11 Prevention or reduction of exposure to asbestos

11.1. All identified and presumed asbestos materials have been initially assessed for condition and potential to release fibres. Risk levels are presented in the asbestos register at the end of this document. All asbestos materials will be monitored annually for assessment of condition.

11.2. Asbestos insulating board (AIB) has been identified in several areas of the site, both in the surface buildings and underground. This material has the highest potential to release asbestos fibres, as such, where works are to be carried out on Asbestos Insulating Board (AIB), these shall be strictly limited and only undertaken by suitably trained persons, the limitation being that the works are for maintenance and that they take no more than 1 hour for an individual within a continuous seven day period or where two or more workers are involved their total time shall not exceed two hours in any continuous seven day period, start to finish, this limited time includes setting up the tasks, donning and doffing the PPE and RPE, and post works cleaning (personal and environmental).

11.3. All time spent by any individual working on AIB shall be recorded to ensure time spent is not exceeded beyond that permitted.

11.4. Due to the potentially live electrical nature of some period assets owned by Compass Minerals, asbestos controls are limited. The Spraying of water and surfactant, if used, could result in significant health and safety issues, due to which, the only approved controls to be utilised are an “H-Type” vacuum.

11.5. Where there is no electrical risk, asbestos will be dampened with a light, low pressure (<50psi) mist spray of surfactant (water and detergent) to prevent and control fibre release.

11.6. Asbestos materials will be handled with care and not broken or limited and control during interaction.

12. Maintenance of control measures

12.1 “H-type” vacuum cleaners used by Compass Minerals for non-licensed works (requirement identified in the task specific risk assessment) are controlled under a service agreement with a company approved HSE licensed, equipment maintenance contractor, this service supplier shall periodically recall, clean and maintain the vacuums to ensure operational standards, serviceability and compliance with BS EN8520-3:200

- 12.2 Only personnel training and authorised in the use of the vacuum shall use the units
- 12.3. Compass Minerals personnel SHALL NOT attempt cleaning or maintenance of the vacuums

14. Provision of cleaning of protective clothing

- 14.1. Compass Minerals DO NOT supply, approve or allow the use of re-usable protective clothing for any level of asbestos works undertaken by its personnel, all clothing used is disposable
- 14.2. Workers will never take home any PPE/RPE which has or could have been directly exposed to asbestos-containing materials.

Contaminated disposable items shall be disposed of as asbestos waste after use.

14.2.1. Disposable coveralls

Wear one size too big – this will help prevent ripping at the seams.

Coveralls shall be Cat III, Type 5/6 (BS EN ISO 13982-1 2004) Flame retardant coveralls BS EN 14116 Index 1 standard.

Coverall legs should cover tops of footwear to prevent fibres becoming trapped in laces or falling into the boots. Where possible either Wellington boots or disposable over-boots should be worn.

Hood should be over the RPE retaining straps. (Don RPE first)

14.2.2. Footwear

Footwear without laces such as smooth surface wellingtons are preferable to disposable overshoes, which can cause slipping.

Where over boots as pictured below are used, they should be worn inside the overall leg.

14.2.3. RPE/Respirators

Workers will NOT wear a close-fitting respirators where there is any level of facial hair growth.

Respirators used will be either:

Disposable respirator to standards EN149:2001 (type FFP3).

Reusable respirators fitted with P3 filters.

All close-fitting respirators MUST be fit tested and are not suitable for personnel with beards or stubble. Where facial hair is present, and where the relevant Task Sheet identifies the need to wear one, the works MUST NOT be undertaken unless the specific task can be undertaken utilising the “H-Type” vacuum.

Company approved service providers, and some trained internal staff can provide a face fit service where required and can carry out suitable repeat fit tests for those who are required to wear RPE.

Re-testing for respirator fit is generally only required if the user changes mask type/model, undergoes major dental work, receives a scar in the face seal area or gains or loses significant weight. However, to assure the safety of employees, repeat respirator fit testing will be undertaken at least annually

(ideally during non-licensed asbestos refresher training). Re-testing can also be performed on request at any time.

Where facial hair is present, operative will be provided with the option of wearing Powered Air Purifying Respirators (PAPR) fitted with P3 filters (APF 20) for the limited works permitted.

RPE wears will be trained in their use, maintenance and storage.

14.2.4. Gloves

Gloves should be single use disposable gloves.

15. Arrangements for dealing accidents, incidents, and emergencies

15.1. Should company staff or contractors believe that they have inadvertently worked on asbestos or suspect that they have been exposed to asbestos fibres then they shall report the matter immediately with their supervisor and inform the Operations manager. An investigation will be carried out to determine the circumstances and identify any measures needed to prevent a reoccurrence. Any known, or suspected, exposure to asbestos fibres should be reported to the Operations Manager.

15.2. EM1 of HSG210 must be followed in any asbestos incident event ([See Appendix 2](#)).

15.3. The affected employee/s and their manager/s shall complete the form and forward copies to People Services, which should be returned to the operative's line manager/supervisor at the month's end, this shall then be forwarded to the Compass Minerals People Services department for retention on personal records.

16. Duty to prevent the spread of asbestos

16.1. Compass Minerals are managing their asbestos material as detailed in section 4 of this document.

The safe and correct management of asbestos is fundamental to preventing the spread of asbestos.

16.2 Suitable washing facilities, preferably with clean running water, and/or tac-rags or wet wipes etc. shall be made available for personal cleaning on completion of asbestos work.

16.3. Under no circumstances should contaminated or suspected contaminated clothing or equipment be taken out of the work location or home for laundering, all disposable contaminated clothing must be disposed of as contaminated waste. Wet wipes and tac-rags shall be disposed of as hazardous waste after use (see section 24).

16.4. Where asbestos-containing materials or presumed asbestos-containing materials are found to be damaged, then [EM1 of HSG 210](#) shall be followed.

17. Cleanliness of premises and plant

17.1. Prior to cleaning premises and plant, the Company's asbestos records for that location should be interrogated to identify what asbestos materials are or could be present, where safe to do so, visible

dust and debris in the location of asbestos materials should be cleaned by trained persons using low dust disturbance techniques as found in HSG 210

- 17.2 Should any proven or presumed asbestos materials shows signs of damage or deterioration, then any resultant debris or dust within the immediate locality shall be presumed to contain asbestos, cleaning of the dust/debris is then restricted to those who are appropriately trained and the HSG 210 task sheet covering the task followed.
- 17.3. Where the level of asbestos dust or debris is deemed excessive, i.e. it could not be cleaned up within the scope of the HSG 210 Task Sheet, then the Operations Manager must be informed.
- 17.4 Areas identified or presumed to contain asbestos debris/dust shall not be 'dry' brushed.
- 17.5. Where cleaning cannot be undertaken as detail above, and where debris and dust are presumed to contain asbestos then such cleaning shall be undertaken by the company's approved licensed contractor. Note, these works may be subject to a 14 day pre-notification.
- 17.6. A through risk assessment MUST be undertaken before the HSG 210 Task Sheet works are undertaken.

18. Designated areas

- 18.1. Any area or location where works with asbestos are to be undertaken shall be segregated off to prevent unauthorised access during the works
- 18.2. Appropriate signage shall be displayed at the entrance and perimeter of the asbestos works area advising of the nature of the works being undertaken and identifying the requirements of PPE/RPE.

19. Air monitoring

- 19.1. Air monitoring is carried out on all licensed asbestos works, this is undertaken by an approved UKAS accredited analytical services provider.
- 19.2. For works permitted with asbestos carried out by Compass Minerals personnel, monitor is not legally required however where works are in or adjacent to occupied areas, the Operations Manger may decide to implement air monitoring.
- 19.3. Additional air monitoring of locations, situations and events will be carried out when determined and agreed by the Operations Manager.

20. Air testing and site clearances

- 20.1. Air tests are undertaken at locations following asbestos abatement works by the companies approved licensed asbestos works
- 20.2. All air test results will be made available through the company's asbestos database.

21. Standards for analysis

- 21.1. Only approved UKAS accredited, ISO 17025, analytical company are permitted to undertake analysis of asbestos works.

22. Health records and medical surveillance

- 22.1. As the company's personnel are not permitted to undertake high risk or notifiable asbestos works, e.g. Licensable or Notifiable Non-Licensed asbestos works, there is no legal requirement or obligation to require medical surveillance.
- 22.2. In the event of an uncontrolled exposure to asbestos, employees will be advised on the process for informing their GP of the event and whether an asbestos medical is required.

23. Washing and changing facilities

- 23.1. Due to the potential absence of fixed washing and changing facilities, all Compass Minerals personnel engaged in approved asbestos works are issued standard decontamination equipment in the form of a readily available supply of wet wipe, Tak wipes and disposable clothing.
- 23.2. In the event of an uncontrolled release of asbestos, emergency procedures shall be followed (See [EM1 of HSG 210](#))

24. Asbestos waste

- 24.1. All asbestos waste shall be double bagged in UN-approved (Appendix 5), polythene bags prior to disposal. The bags shall be marked with the UN-approved markings. The waste should first be placed in a red, labelled bag and sealed; this should then be placed in a clear, labelled bag and sealed. Under no circumstances should asbestos material be broken to make it fit into the supplied bags. Where items are too large to fit in the supplied bags, they should be suitably wrapped in 1000-gauge (double-wrapped in 500 gauge) polythene sheeting and with the UN markings applied to identify the contents i.e., taping a labelled bag to the parcel. Only items destined for disposal shall be bagged using this method.
- 24.2. A Hazardous Waste Consignment Note/Duty of care note shall be completed prior to the removal of asbestos waste from any site.
- 24.3. Compass minerals are not licensed for the disposal of hazardous waste, as such, an external, licensed waste carrier and disposal company shall be used.
- 24.4. Hazardous waste must only be stored in approved waste containers and not disposed of in general waste containers.



Winsford Salt Mine

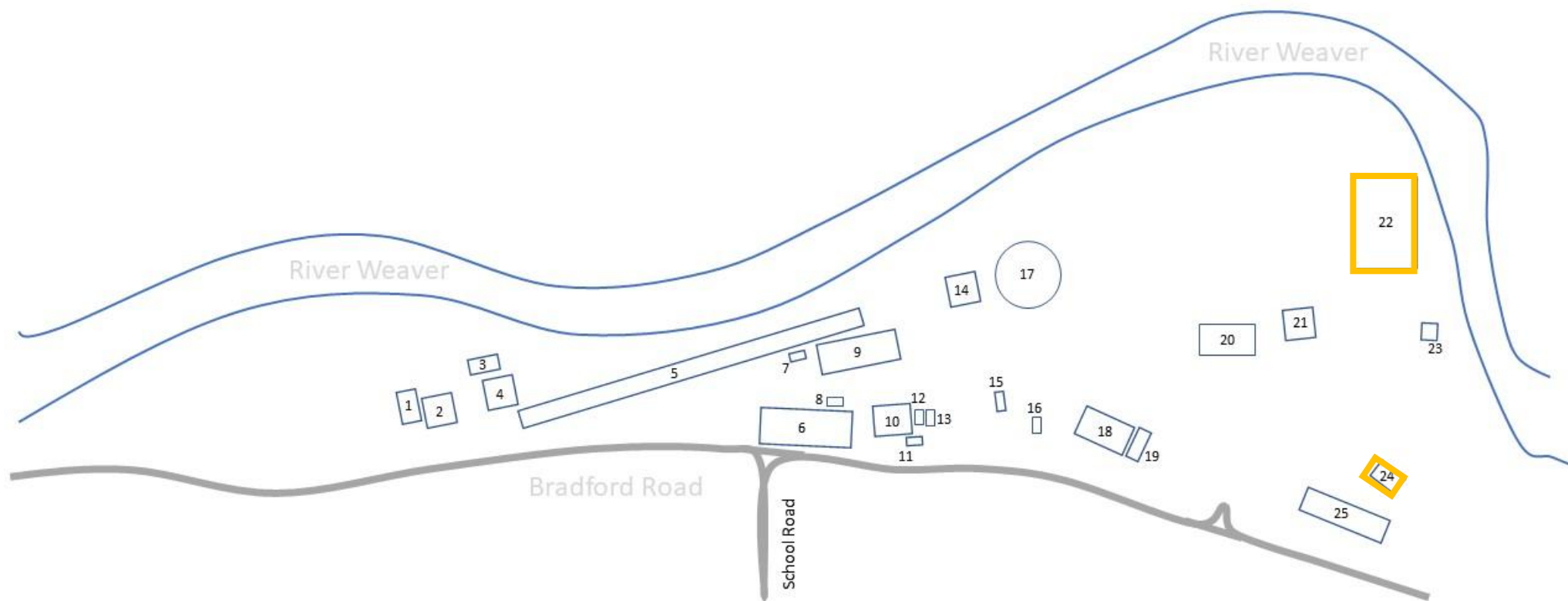
1.3 Asbestos Management Register 2025

Ver. 2.0

This document shall be up-dated annually or more frequently where required.

The purpose of this document is to allow for the ready identification of asbestos-containing materials and the known location of such materials to ensure the safety of all who use or occupy this site.

Winsford Salt Mine building schedule



1.4 Surface building asbestos identification

Building Number (Shown on plan above)	Name	Asbestos present	Description of asbestos located/presumed	Action	Immediate action required
1	Shaft 5 substation	Yes	Electrical equipment	Manage	
1	Shaft 5 sub-external areas	Yes	Asbestos cement debris to floor around sub-station	Removed	Yes
2	Shaft 5 winding room	Yes	Floor tiles and electrical equipment	Manage	No
2	Shaft 5 stairs and WC	Yes	Textured coating to ceilings	Repair and manage	Yes
2	Beam to staircase area	Yes	AIB cladding to beam	Manage	Yes
2	Shaft 5 winding room-external areas	Yes	Asbestos cement debris around tower	removed	Yes
3	Store	No		No further action required	
4	Shaft 5 lift	Removed	Asbestos cement cladding and electrical equipment	Removed	
5	Conveyor	Yes	Asbestos cement cladding	Manage	No
5	Conveyor external	Yes	Asbestos cement debris along convey length	Removed	Yes
6	Shaft 3 office	Yes	Asbestos soffits and floor tiles	Manage	No
7	Sub Station	Yes	Electrical equipment	Manage	No
8	Porta cabin	No		No further action required	
9	Safecote Barn	Yes	External cladding	Manage	No
10	Conveyor Motor room	Yes	External cladding	Manage	No
	Safecoat substation	Yes			
11	Porta cabin	No		No further action required	
12	Porta cabin	No		No further action required	
13	Porta cabin	No		No further action required	
14		No		No further action required	
15	Porta cabin	No		No further action required	
16	Porta cabin	No		No further action required	
17	Salt store	No		No further action required	
18	Visitors centre offices	Yes		Manage	No
19	Visitors Centre (portacabin)	No		No further action required	
20	West Works Workshop	Yes	Asbestos cement within roof and floor tiles	Manage	No
21	CAT bay	Yes	Asbestos cement roof and external cladding	Manage	No
21	CAT bay	Yes	Asbestos cement debris around building	Remove — clean up debris	Yes
22	Bagging warehouse	Building demolished			

23	Sub Station	Yes	Electrical equipment		Yes (see below)
24	Building demolished				
25	Main offices (new)	No			

Legend

No Asbestos detected		Non-Licensed Asbestos		Licensed Asbestos		Demolished Building		No Access		Removed
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1.5 Recommendations

Riverside Substation - 06b - Sample S11-02908/S047:

It is recommended that the redundant asbestos flash guards resting on top of the switchgear. within this substation are removed as they no longer serve any purpose.

Shaft 3 Substation - 092 - Sample S11-02908/S083:

It is recommended that the redundant asbestos arc shields resting on top of the electrical switchgear are removed as these no longer serve any purpose.

Shaft 3 Office Block - Boiler Room 098 - Sample S11-02908/S091:

It is recommended that the asbestos woven material to the wall is removed as this no longer serves any purpose. This woven material is also in poor condition.

Winding House Building - Store 140 - Sample S11-02908/S0115:

The asbestos insulating board ceiling panels within the Winding House store are in a good but unsealed condition. Encapsulation is required.

Shaft 5 Building - Store 151 - Sample S11-02908/S124:

The asbestos insulating board original ceiling panels above the non-asbestos suspended ceiling tiles are in a good but unsealed condition. Encapsulation is recommended before any access into this void is permitted.

Shaft 5 winding house – Sample 144 & sample S117.

Textured decorative coating to toilet and stairs ceilings.

High levels of damage to the ceiling due to the ingress of water. Recommend immediate repair/removal of the ceiling boards (plasterboard) and environmental clean of immediate area.

~~General Site – Samples S11-02908/S039, S056, S114 and S125:~~

~~Asbestos cement debris was identified throughout the exterior of the site to various areas. It is recommended that this is removed.~~

Mine workings- Multiple locations.

Redundant fuses in various location, strongly presumed to contain asbestos. Initiate good housekeeping, collect and dispose of spent fuses as hazardous waste.

Sub-stations- Some areas of damage to asbestos cement roof and wall cladding, conduct full review of each location and address accordingly following risk assessment.

Canning room (old cinefilm storage building). Mark out of bounds.

12 Sample reports

Building ID		Compass Minerals		Item Location		Arc shield within redundant fuse box					
Sample No.		S045		Item / Material		Cement Product					
Floor Level		Ground Floor		Asbestos Type		Chrysotile					
Room No.		066		Extent		<1m²					
Room ID		Riverside Substation									
HSG 264 Material Assessment Scores:		Product: Condition:		1	Total Material Score:		0	Total Priority Score:			
				0			1				
				1	3		0	1			
				1			0				
		Surface Treatment: Asbestos Type:					Potential of Human Exposure: Maintenance Activity:				
Material Assessment Category:		D		Total Score (Material + Priority):		4		Risk Priority 1, 2 or 3:		3	
				Notes: The sampled arc shields should be presumed to be present within switchgear throughout this substation. Recommendation: Manage							

Building ID		Compass Minerals		Item Location		Shuttering panels to airbricks	
Sample No.		S046		Item / Material		Cement Product	
Floor Level		Ground Floor		Asbestos Type		Chrysotile	
Room No.		066		Extent		1m ²	
Room ID		Riverside Substation					
HSG 264 Material Assessment Scores:		1 0 1 1	Total Material Score: 3	Priority Assessment Scores:	Occupant Activity: Likelihood of Disturbance: Potential of Human Exposure: Maintenance Activity:	0 1 0 0	Total Priority Score: 1
Material Assessment Category:		D	Total Score (Material + Priority):	4	Risk Priority 1, 2 or 3:	3	
				Notes: Airbrick shuttering throughout this building is either of the sampled material or natural slate.			
Recommendation:				Manage			

Building ID	Compass Minerals			Item Location	Flash guards to redundant fuses on top of switchgear		
Sample No.	S047			Item / Material	Millboard		
Floor Level	Ground Floor			Asbestos Type	Chrysotile		
Room No.	066			Extent	<1m ²		
Room ID	Riverside Substation						
HSG 264 Material Assessment Scores:	Product: Condition:	2 0 1 1	Total Material Score: 4	Priority Assessment Scores:	Occupant Activity: Likelihood of Disturbance:	0 1 0 0	Total Priority Score: 1
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		
Material Assessment Category:		D	Total Score (Material + Priority):	5	Risk Priority 1, 2 or 3:		3
				Notes:			
				This substation is of brick and concrete construction with a modern felt covered roof.			
				Recommendation: Remove			

Building ID	Compass Minerals			Item Location	Profiled roof sheets		
Sample No.	S053			Item / Material	Cement Product		
Floor Level	External			Asbestos Type	Chrysotile		
Room No.	069			Extent	100m²		
Room ID	CAT bay						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:		0	Total Priority Score:
	Condition:	0			2		
		1	3		Likelihood of Disturbance:	2	4
		1				U	
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		
Material Assessment Category: D		Total Score (Material + Priority): 7		Risk Priority 1, 2 or 3:		3	
				Notes: The sampled roof sheets are in a good but unsealed condition. Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Profiled internal wall sheets		
Sample No.	S054			Item / Material	Cement Product		
Floor Level	Ground Floor			Asbestos Type	Chrysotile		
Room No.	069			Extent	100m ²		
Room ID	CAT bay						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score:
	Condition:	0			Likelihood of Disturbance:	2	
		1	3			2	4
		1				0	
	Surface Treatment:						
Asbestos Type:				Potential of Human Exposure:			
				Maintenance Activity:			
Material Assessment Category:		D	Total Score (Material + Priority):		7	Risk Priority 1, 2 or 3:	
						3	
				Notes: No inspection was undertaken within any crane or electrical equipment in this location			

Building ID		Compass Minerals				
Sample No.		S055				
Floor Level		External				
Room No.		069				
Room ID		CAT bay				
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:			
	Condition:	0				
		1	3			
		1				
	Surface Treatment: Asbestos Type:					
Priority Assessment Scores:		0		Total Priority Score:		
		2				
		2		4		
		0				
		Potential of Human Exposure: Maintenance Activity:				
Material Assessment Category:		D	Total Score (Material + Priority):	7	Risk Priority 1, 2 or 3:	3
				Notes: An inspection within this building revealed unclad structural steelwork, uninsulated metal pipework, low level brick walls and Perspex skylights.		
				Recommendation: Manage		

Building ID	Compass Minerals			Item Location	Rainwater guttering and downpipes		
Sample No.	S057			Item / Material	Cement Product		
Floor Level	External			Asbestos Type	Chrysotile		
Room No.	069			Extent	20 Lm		
Room ID	CAT bay						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score:
	Condition:	0			Likelihood of Disturbance:	1	
		1	3			U	1
		1				U	
	Surface Treatment:						
Asbestos Type:			Potential of Human Exposure:				
				Maintenance Activity:			
Material Assessment Category:		D	Total Score (Material + Priority):		4	Risk Priority 1, 2 or 3:	
						3	
				Notes:			

Building ID	Compass Minerals			Item Location	To the floor		
Sample No.	S067			Item / Material	Vinyl Product with Adhesive		
Floor Level	Ground Floor			Asbestos Type	Chrysotile		
Room No.	074			Extent	8m²		
Room ID	Westworks office						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	1	Total Priority Score:
	Condition:	0			Likelihood of Disturbance:	2	
		0			2		
		1			1		
	Surface Treatment: Asbestos Type:		2		Potential of Human Exposure: Maintenance Activity:		6
Material Assessment Category:		D	Total Score (Material + Priority):	8	Risk Priority 1, 2 or 3:		3
				Notes:			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Beneath the carpet			
Sample No.	S068			Item / Material	Thermoplastic with Adhesive			
Floor Level	Ground Floor			Asbestos Type	Chrysotile			
Room No.	075			Extent	8m²			
Room ID	Westworks office							
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	1	Total Priority Score:	
	Condition:	0			Likelihood of Disturbance:	2		
		0			1	Potential of Human Exposure: Maintenance Activity:	5	
		1						
	Surface Treatment: Asbestos Type:							
Material Assessment Category:		D	Total Score (Material + Priority):		7	Risk Priority 1, 2 or 3:		3
				Notes:				
				Recommendation: Manage				

Building ID	Compass Minerals			Item Location	To the floor		
Sample No.	S070			Item / Material	Thermoplastic with Adhesive		
Floor Level	Ground Floor			Asbestos Type	Chrysotile		
Room No.	077			Extent	30m ²		
Room ID	Westworks lockers/canteen						

HSG 264 Material Assessment Scores:	Product:	1	Total Material Score: 2	Priority Assessment Scores:	Occupant Activity:	1	Total Priority Score: 5
	Condition:	0			Likelihood of Disturbance:	2	
		0				2	
		1				0	
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		

Material Assessment Category:	D	Total Score (Material + Priority):	7	Risk Priority 1, 2 or 3:	3
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Notes:

The vertical infill panel running beside the doorway between lockers and the canteen area is of timber.

Recommendation: Manage

Building ID	Compass Minerals				
Sample No.	S076				
Floor Level	Ground Floor				
Room No.	076				
Room ID	Office				
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:		
	Condition:	0			
		0	2		
		1			
Surface Treatment:					
Asbestos Type:					
Priority Assessment Scores:	Occupant Activity:	1	Total Priority Score:		
	Likelihood of Disturbance:	2			
		2	6		
	Potential of Human Exposure:	1			
	Maintenance Activity:				
Material Assessment Category:	D	Total Score (Material + Priority):	8	Risk Priority 1, 2 or 3:	3
		Notes:			
		Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Redundant arc shields resting on top of electrical switchgear		
Sample No.	S083			Item / Material	Board		
Floor Level	Ground Floor			Asbestos Type	Chrysotile		
Room No.	092			Extent	<1m ²		
Room ID	Shaft 3 Substation						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score: 2	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score: 1
	Condition:	0			Likelihood of Disturbance:	1	
		0				U	
		1				U	
	Surface Treatment:				Potential of Human Exposure:		
	Asbestos Type:				Maintenance Activity:		
Material Assessment Category:		D	Total Score (Material + Priority):		3	Risk Priority 1, 2 or 3:	
						3	
				Notes: These arc shields are presumed to be present within electrical switchgear throughout this substation.			
				Recommendation: Remove			

Building ID	Compass Minerals			Item Location	Gasket		
Sample No.	S084			Item / Material	Gasket		
Floor Level	Ground Floor			Asbestos Type	Chrysotile		
Room No.	092			Extent	<1m ²		
Room ID	Shaft 3 Substation						
HSG 264 Material Assessment Scores:	Product:	2	Total Material Score: 4	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score: 1
	Condition:	0			Likelihood of Disturbance:	1	
		1				0	
		1				0	
	Surface Treatment:				Potential of Human Exposure:		
	Asbestos Type:				Maintenance Activity:		
Material Assessment Category:		D	Total Score (Material + Priority):		5	Risk Priority 1, 2 or 3:	
						3	
				Notes: Further identical gaskets should be presumed to be present to pipework flanges throughout these substations. No inspection was undertaken within plant equipment throughout these substations for safety reasons.			
				Recommendation: Manage			

Building ID		Compass Minerals		Item Location		Panel to door	
Sample No.		S085		Item / Material		Cement Product	
Floor Level		Ground Floor		Asbestos Type		Chrysotile	
Room No.		092		Extent		2m ²	
Room ID		Shaft 3 Substation					

HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:		0	Total Priority Score:
	Condition:	0				2	
		1	3			0	2
		1				0	
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		

Material Assessment Category:		D	Total Score (Material + Priority):		5	Risk Priority 1, 2 or 3:		3
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Notes:

This substation building is constructed of concrete ceilings, brick walls and concrete floors. An external inspection revealed plastic rainwater goods.

Recommendation: Manage

Building ID	Compass Minerals			Item Location	Seal to wall where former flue pipe passed through			
Sample No.	S091			Item / Material	Woven Material			
Floor Level	Ground Floor			Asbestos Type	Chrysotile			
Room No.	098			Extent	<1m ²			
Room ID	Shaft 3 Offices - boiler room							
HSG 264 Material Assessment Scores:	Product:	2	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score:	
	Condition:	1			Likelihood of Disturbance:	1		
		2	6			1	2	
		1				0		
	Surface Treatment:				Potential of Human Exposure:			
Asbestos Type:		Maintenance Activity:						
Material Assessment Category:		C	Total Score (Material + Priority):		8	Risk Priority 1, 2 or 3:		3
				Notes:				
				Due to the sampled material serving no real purpose, removal is recommended.				
				Recommendation: Remove				

Building ID	Compass Minerals			Item Location	External high level soffits		
Sample No.	S107			Item / Material	Cement Product		
Floor Level	External			Asbestos Type	Chrysotile Crocidolite		
Room No.				Extent	30 Lm		
Room ID	Shaft 3 Offices - external high level soffits						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score: 5	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score: 1
	Condition:	0			Likelihood of Disturbance:	1	
		1				0	
		3				0	
	Surface Treatment:				Potential of Human Exposure:		
	Asbestos Type:				Maintenance Activity:		
Material Assessment Category:		C	Total Score (Material + Priority):		6	Risk Priority 1, 2 or 3:	
						3	



Notes:

Soffit boards to this building are of the sampled material and timber. Further inspection of the exterior of Shaft 3 Building revealed a modern felt to flat roof areas, brick, concrete and metal walls, timber fascia panels, plastic and metal rainwater goods, metal and plastic soil pipes and metal flue pipes. Many fixtures and fittings, services and plant equipment made the external inspection difficult.

Recommendation: Manage

Building ID	Compass Minerals			Item Location	Corrugated wall and roof sheets			
Sample No.	S111			Item / Material	Cement Product			
Floor Level	Ground Floor			Asbestos Type	Chrysotile			
Room No.	089a			Extent	20m ²			
Room ID	Safecoat conveyor motor room							
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score: 3	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score: 5	
	Condition:	0			Likelihood of Disturbance:	2		
		1				2		
		1				1		
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:			
Material Assessment Category:		D	Total Score (Material + Priority):		8	Risk Priority 1, 2 or 3:		3
				Notes: An inspection within this conveyor motor room was limited due to the conveyor being in use at the time of the survey and therefore deemed unsafe				
				Recommendation: Manage				

Building ID	Compass Minerals			Item Location	Corrugated walls and roof		
Sample No.	S112			Item / Material	Cement Product		
Floor Level	Ground Floor			Asbestos Type	Chrysotile		
Room No.	089b			Extent	600m ²		
Room ID	Safecoat conveyor tunnel						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score:
	Condition:	0			Likelihood of Disturbance:	2	
		1	3			0	3
		1				1	
	Surface Treatment:				Potential of Human Exposure:		
	Asbestos Type:				Maintenance Activity:		
Material Assessment Category:		D	Total Score (Material + Priority):		6	Risk Priority 1, 2 or 3:	
						3	
				Notes:			
				All Safecoat conveyor tunnel corrugated wall and roof sheets are of an identical material to that sampled. A modern conveyor tunnel is present which appears to be of profiled metal construction. No inspection was undertaken within these conveyor tunnels due to the conveyor being in use at the time of the survey and therefore deemed unsafe.			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Corrugated roof		
Sample No.	S113			Item / Material	Cement Product		
Floor Level	Ground Floor			Asbestos Type	Chrysotile		
Room No.	089			Extent	800m ²		
Room ID	Safecoat barn						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score:
	Condition:	0			Likelihood of Disturbance:	2	
		1	3			0	3
		1			Potential of Human Exposure: Maintenance Activity:	1	
Material Assessment Category:		D	Total Score (Material + Priority):		6	Risk Priority 1, 2 or 3:	
						3	
				Notes:			
				An inspection within the Safecoat barn was not possible due to large stockpiles of loose salt being present causing a safety hazard. Walls are of profiled plastic.			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Debris to the floor		
Sample No.	S114			Item / Material	Cement Debris		
Floor Level	Ground Floor			Asbestos Type	Chrysotile		
Room No.	089			Extent	240m ²		
Room ID	Safecoat barn						

HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score:
	Condition:	1			Likelihood of Disturbance:	2	
		1			0		
		1			1		
	Surface Treatment: Asbestos Type:		4		Potential of Human Exposure: Maintenance Activity:		3

Material Assessment Category:	D	Total Score (Material + Priority):	7	Risk Priority 1, 2 or 3:	3
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Notes:

The extent given reflects the area surrounding location 89 where the sampled material is present. Debris of an identical material to that sampled is common to various areas throughout this site.

Recommendation: Remove

Building ID	Compass Minerals			Item Location	To the ceiling		
Sample No.	S115			Item / Material	Board		
Floor Level	Ground Floor			Asbestos Type	Amosite		
Room No.	140			Extent	5m ²		
Room ID	Winding House Building - store						
HSG 264 Material Assessment Scores:	Product: Condition:	2 1 2 2	Total Material Score: 7	Priority Assessment Scores:	Occupant Activity: Likelihood of Disturbance:	0 2 1 1	Total Priority Score: 4
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		
Material Assessment Category:		B	Total Score (Material + Priority):	11	Risk Priority 1, 2 or 3:		3
				Notes:			
				The sampled panels are in a good but unsealed condition therefore encapsulation is recommended.			
				Recommendation: Remedial work required			

Building ID	Compass Minerals			Item Location	Cladding to the structural beam			
Sample No.	S116			Item / Material	Board			
Floor Level	Ground Floor			Asbestos Type	Amosite			
Room No.	144			Extent	6 Lm			
Room ID	Winding House Building							
HSG 264 Material Assessment Scores:	Product:	2	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score:	
	Condition:	0			Likelihood of Disturbance:	1		
		1	5			2	4	
		2				1		
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:			
Material Assessment Category:		C	Total Score (Material + Priority):		9	Risk Priority 1, 2 or 3:		3
				Notes:				
				Recommendation: Manage				

Building ID	Compass Minerals			Item Location	To the ceiling within the toilet cubicle		
Sample No.	S117			Item / Material	Textured Coating		
Floor Level	Ground Floor			Asbestos Type	Chrysotile		
Room No.	144			Extent	3m ²		
Room ID	Winding House Building - stairwell						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score:
	Condition:	0			Likelihood of Disturbance:	2	
		1	3			2	5
		1				1	
	Surface Treatment:						
Asbestos Type:			Potential of Human Exposure:				
			Maintenance Activity:				
Material Assessment Category:		D	Total Score (Material + Priority):		8	Risk Priority 1, 2 or 3:	
						3	
				Notes:			
				The textured coating is applied to a plasterboard ceiling. The toilet cistern is plastic.			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	To the ceiling			
Sample No.	S118			Item / Material	Textured Coating			
Floor Level	First Floor			Asbestos Type	Chrysotile			
Room No.	147			Extent	6m²			
Room ID	Winding House Building - landing							
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	1	Total Priority Score:	
	Condition:	0			Likelihood of Disturbance:	2		
		1	3			2	5	
		1				0		
	Surface Treatment:			Potential of Human Exposure:				
	Asbestos Type:			Maintenance Activity:				
Material Assessment Category:		D	Total Score (Material + Priority):		8	Risk Priority 1, 2 or 3:		3
				Notes:				
				Recommendation: Manage				

Building ID	Compass Minerals			Item Location	To the floor		
Sample No.	S119			Item / Material	Thermoplastic with Adhesive		
Floor Level	First Floor			Asbestos Type	Chrysotile		
Room No.	147			Extent	3m²		
Room ID	Winding House Building - landing						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:		1	Total Priority Score:
	Condition:	0				2	
		0	2			2	6
		1				1	
	Surface Treatment: Asbestos Type:						
Material Assessment Category: D		Total Score (Material + Priority):		8	Risk Priority 1, 2 or 3:		3
				Notes:			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Corrugated cladding to the walls and roof			
Sample No.	S120			Item / Material	Cement Product			
Floor Level	External			Asbestos Type	Chrysotile			
Room No.				Extent	100m²			
Room ID	Winding House Building							
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:		0	Total Priority Score:	
	Condition:	0			Occupant Activity:	1		
		1	Likelihood of Disturbance:		0			
		1			0			
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:			
Material Assessment Category:		D	Total Score (Material + Priority):		4	Risk Priority 1, 2 or 3:		3
				Notes: All cladding panels to this building are of an identical material to that sampled. Recommendation: Manage				

uilding ID		Compass Minerals						
Sample No.		S122						
Floor Level		First Floor						
Room No.		150						
Room ID		Shaft 5 Building						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity: Likelihood of Disturbance:	0	Total Priority Score:	
	Condition:	0				2		
			1	3			1	3
			1				0	
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:			
Material Assessment Category:		D	Total Score (Material + Priority):		6	Risk Priority 1, 2 or 3:		3
				Notes: The sampled guttering was also noted to the left hand side elevation. Recommendation: Manage				

Building ID	Compass Minerals			Item Location	Downpipe to rear wall		
Sample No.	S123			Item / Material	Cement		
Floor Level	First Floor			Asbestos Type	Chrysotile		
Room No.	150			Extent	1 Lm		
Room ID	Shaft 5 Building						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score:
	Condition:	0			Likelihood of Disturbance:	1	
		1	3			1	2
		1				U	
	Surface Treatment:						
Asbestos Type:			Potential of Human Exposure:				
				Maintenance Activity:			
Material Assessment Category:		D	Total Score (Material + Priority):		5	Risk Priority 1, 2 or 3:	
						3	
				Notes:			
				Identical downpipes were noted to the left hand side elevation.			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Original ceiling panels above modern suspended ceiling tiles		
Sample No.	S124			Item / Material	Board		
Floor Level	First Floor			Asbestos Type	Amosite Chrysotile		
Room No.	151			Extent	10m ²		
Room ID	Shaft 5 Building Store						
HSG 264 Material Assessment Scores:	Product:	2	Total Material Score:	Priority Assessment Scores:		0	Total Priority Score:
	Condition:	0			Occupant Activity:	2	
		1	Likelihood of Disturbance:		1	3	
		2			0		
	Surface Treatment:				Potential of Human Exposure:		
Asbestos Type:		Maintenance Activity:					
Material Assessment Category:		C	Total Score (Material + Priority):	8	Risk Priority 1, 2 or 3:		3
				Notes:			
				The sampled panels are in a good but unsealed condition.			
				Recommendation: Remedial work required			

Building ID	Compass Minerals			Item Location	Downpipe to the rear of the stores		
Sample No.	S126			Item / Material	Cement		
Floor Level	External			Asbestos Type	Chrysotile		
Room No.				Extent	2 Lm		
Room ID	Shaft 5 Building						
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score:
	Condition:	1			Likelihood of Disturbance:	1	
		1			0	2	
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		
Material Assessment Category:		D	Total Score (Material + Priority):	6	Risk Priority 1, 2 or 3:		3
				Notes:			
				Recommendation: Manage			

Building ID		Compass Minerals		Item Location		All electrical switchgear	
Sample No.		P007		Item / Material		Woven Flash Guard	
Floor Level		Ground Floor		Asbestos Type		Presumed asbestos	
Room No.		066		Extent		1m ²	
Room ID		Riverside substation					
HSG 264 Material Assessment Scores:		Product:	2	Total Material Score:		0	Total Priority Score:
		Condition:	0			1	
			1			1	
			3	6		0	2
		Surface Treatment:					
		Asbestos Type:					
Material Assessment Category:		C	Total Score (Material + Priority):		8	Risk Priority 1, 2 or 3:	3
				Notes: No inspection was undertaken within the electrical switchgear for safety reasons therefore asbestos containing materials should be presumed to be present until proven otherwise.			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	To high voltage cables		
Sample No.	P008			Item / Material	Woven Cable Wrap		
Floor Level	Ground Floor			Asbestos Type	Presumed asbestos		
Room No.	066			Extent	20 Lm		
Room ID	Riverside substation						
HSG 264 Material Assessment Scores:	Product:	2	Total Material Score: 6	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score: 2
	Condition:	0			Likelihood of Disturbance:	2	
		1				U	
		3				U	
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		
Material Assessment Category: C		Total Score (Material + Priority): 8		Risk Priority 1, 2 or 3:		3	
				Notes: No inspection was undertaken within high voltage cable troughs for safety reasons. No sample of the woven cable wrap was taken for safety reasons.			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Within the electrical switchgear		
Sample No.	P009			Item / Material	Woven Flash Guard		
Floor Level	Ground Floor			Asbestos Type	Presumed asbestos		
Room No.	072			Extent	<1m ²		
Room ID	Westworks boiler room						
HSG 264 Material Assessment Scores:	Product: Condition:	2 0 1 3	Total Material Score: 6	Priority Assessment Scores:	Occupant Activity: Likelihood of Disturbance:	0 1 0 0	Total Priority Score: 1
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		
Material Assessment Category:	C	Total Score (Material + Priority):	7	Risk Priority 1, 2 or 3:	3		
				Notes: No inspection was undertaken within the electrical switchgear throughout this building therefore asbestos containing materials should be presumed to be present until proven otherwise.			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Within the electrical switchgear		
Sample No.	P010			Item / Material	Woven Flash Guard		
Floor Level	Ground Floor			Asbestos Type	Presumed asbestos		
Room No.	091			Extent	1m³		
Room ID	Shaft 3 Substation						
HSG 264 Material Assessment Scores:	Product:	2	Total Material Score: 6	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score: 1
	Condition:	0			Likelihood of Disturbance:	1	
		1				U	
		3				U	
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		
Material Assessment Category: C		Total Score (Material + Priority): 7		Risk Priority 1, 2 or 3:		3	
				Notes: No inspection was undertaken within the electrical switchgear for safety reasons therefore asbestos containing materials should be presumed to be present until proven otherwise. No inspection was undertaken within the high voltage cable troughs for safety reasons. Identical switchgear is present within Substation 92.			
				Recommendation: Manage			

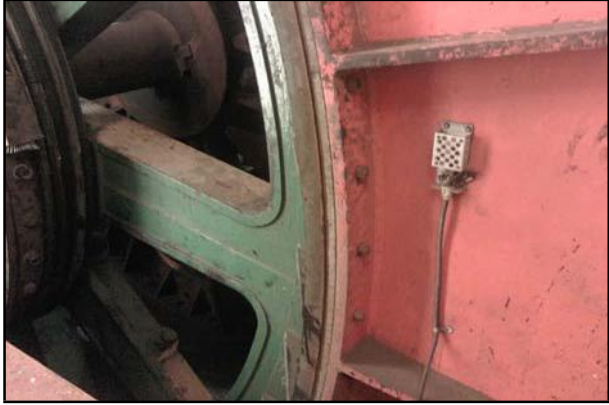
Building ID	Compass Minerals			Item Location	Brake lining pads to lift motor equipment		
Sample No.	P011			Item / Material	Brake Pad Lining		
Floor Level	Second Floor			Asbestos Type	Presumed asbestos		
Room No.	125			Extent	<1m ²		
Room ID	Shaft 3 Offices - mineshaft motor room						
HSG 264 Material Assessment Scores:	Product: Condition:	1 0 1 3	Total Material Score: 5	Priority Assessment Scores:	Occupant Activity: Likelihood of Disturbance:	0 1 2 1	Total Priority Score: 4
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		
Material Assessment Category:		C	Total Score (Material + Priority):	9	Risk Priority 1, 2 or 3:		3
				Notes: An inspection within this mine shaft lift motor room revealed metal cladding to the walls, unclad structural steelwork and metal floors. Inspection within this motor room was very limited due to the large number of hazards.			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Within the electrical switchgear		
Sample No.	P012			Item / Material	Woven Flash Guard		
Floor Level	Ground Floor			Asbestos Type	Presumed asbestos		
Room No.	090			Extent	<1m ²		
Room ID	Safecoat Substation						
HSG 264 Material Assessment Scores:	Product: Condition:	2 0 1 3	Total Material Score: 6	Priority Assessment Scores:	Occupant Activity: Likelihood of Disturbance:	0 1 1 U	Total Priority Score: 2
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		
Material Assessment Category: C		Total Score (Material + Priority):		8	Risk Priority 1, 2 or 3:		3
				Notes:			
				No inspection was undertaken within the electrical switchgear therefore asbestos containing materials should be presumed to be present until proven otherwise.			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Within the electrical switchgear			
Sample No.	P013			Item / Material	Woven Flash Guard			
Floor Level	Ground Floor			Asbestos Type	Presumed asbestos			
Room No.	137			Extent	<1m ²			
Room ID	Shaft 5 Substation							
HSG 264 Material Assessment Scores:	Product:	2	Total Material Score:	Priority Assessment Scores:		0	Total Priority Score:	
	Condition:	0			Occupant Activity:	1		
		1	Likelihood of Disturbance:		1	2		
		3			6		0	
Surface Treatment:			Potential of Human Exposure:					
Asbestos Type:			Maintenance Activity:					
Material Assessment Category:		C	Total Score (Material + Priority):		8	Risk Priority 1, 2 or 3:		3
				Notes: No inspection was undertaken within the electrical switchgear therefore asbestos containing materials should be presumed to be present until proven otherwise. No inspection was undertaken within the high voltage cable troughs for safety reasons.				
				Recommendation: Manage				

Building ID	Compass Minerals			Item Location	Within the electrical switchgear		
Sample No.	P014			Item / Material	Woven Flash Guard		
Floor Level	Ground Floor			Asbestos Type	Presumed asbestos		
Room No.	139			Extent	<1m ²		
Room ID	Shaft 5 Substation						
HSG 264 Material Assessment Scores:	Product:	2	Total Material Score: 6	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score: 2
	Condition:	0			Likelihood of Disturbance:	1	
		1				1	
		3				0	
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		
Material Assessment Category: C		Total Score (Material + Priority): 8		Risk Priority 1, 2 or 3:		3	
				Notes: No inspection was undertaken within the electrical switchgear therefore asbestos containing materials should be presumed to be present until proven otherwise. No inspection was undertaken within the high voltage cable troughs for safety reasons.			
				Recommendation: Manage			

Building ID	Compass Minerals			Item Location	Within the electrical switchgear		
Sample No.	P015			Item / Material	Woven Flash Guard		
Floor Level	Ground Floor			Asbestos Type	Presumed asbestos		
Room No.	145			Extent	<1m ²		
Room ID	Winding House Building - winding room						
HSG 264 Material Assessment Scores:	Product: Condition:	2 0 1 3	Total Material Score: 6	Priority Assessment Scores:	Occupant Activity: Likelihood of Disturbance:	0 1 1 0	Total Priority Score: 2
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:		
Material Assessment Category:		C	Total Score (Material + Priority):	8	Risk Priority 1, 2 or 3:		3
				Notes: No inspection was undertaken within the electrical switchgear throughout this building therefore asbestos containing materials should be presumed to be present until proven otherwise.			
				Recommendation: Manage			

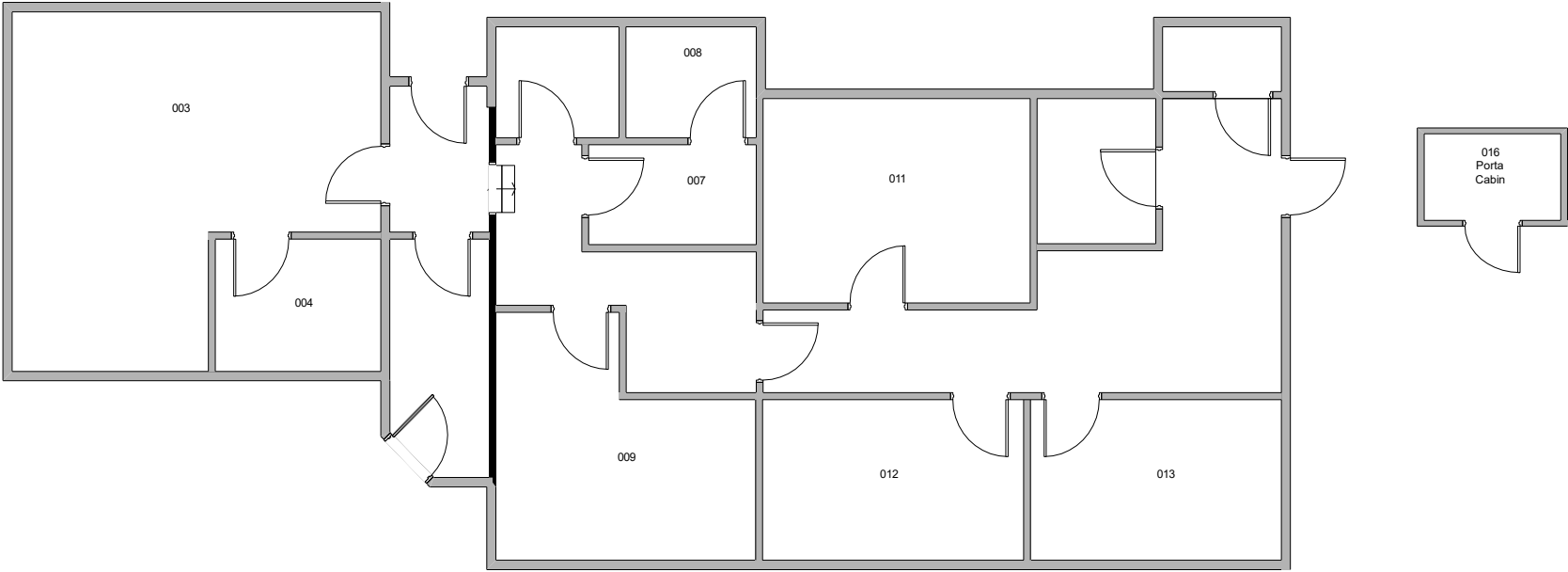
Building ID	Compass Minerals			Item Location	Brake lining to winder			
Sample No.	P016			Item / Material	Cement Product			
Floor Level	First Floor			Asbestos Type	Presumed asbestos			
Room No.	146			Extent	2m ²			
Room ID	Winding House Building - winding room							
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score: 5	Priority Assessment Scores:	Occupant Activity:	0	Total Priority Score: 1	
	Condition:	0			Likelihood of Disturbance:	1		
		1				U		
		3				U		
	Surface Treatment: Asbestos Type:				Potential of Human Exposure: Maintenance Activity:			
Material Assessment Category:		C	Total Score (Material + Priority):		6	Risk Priority 1, 2 or 3:		3
				Notes: No inspection of this winding machine was possible due to being in use at the time of the survey therefore it must be presumed to contain asbestos until proven otherwise. An inspection within the first floor winding room revealed plasterboard wall and ceiling panels, low level brick walls and large plant and electrical equipment. No inspection was undertaken within the plant and electrical equipment for safety reasons.				
				Recommendation: Manage				

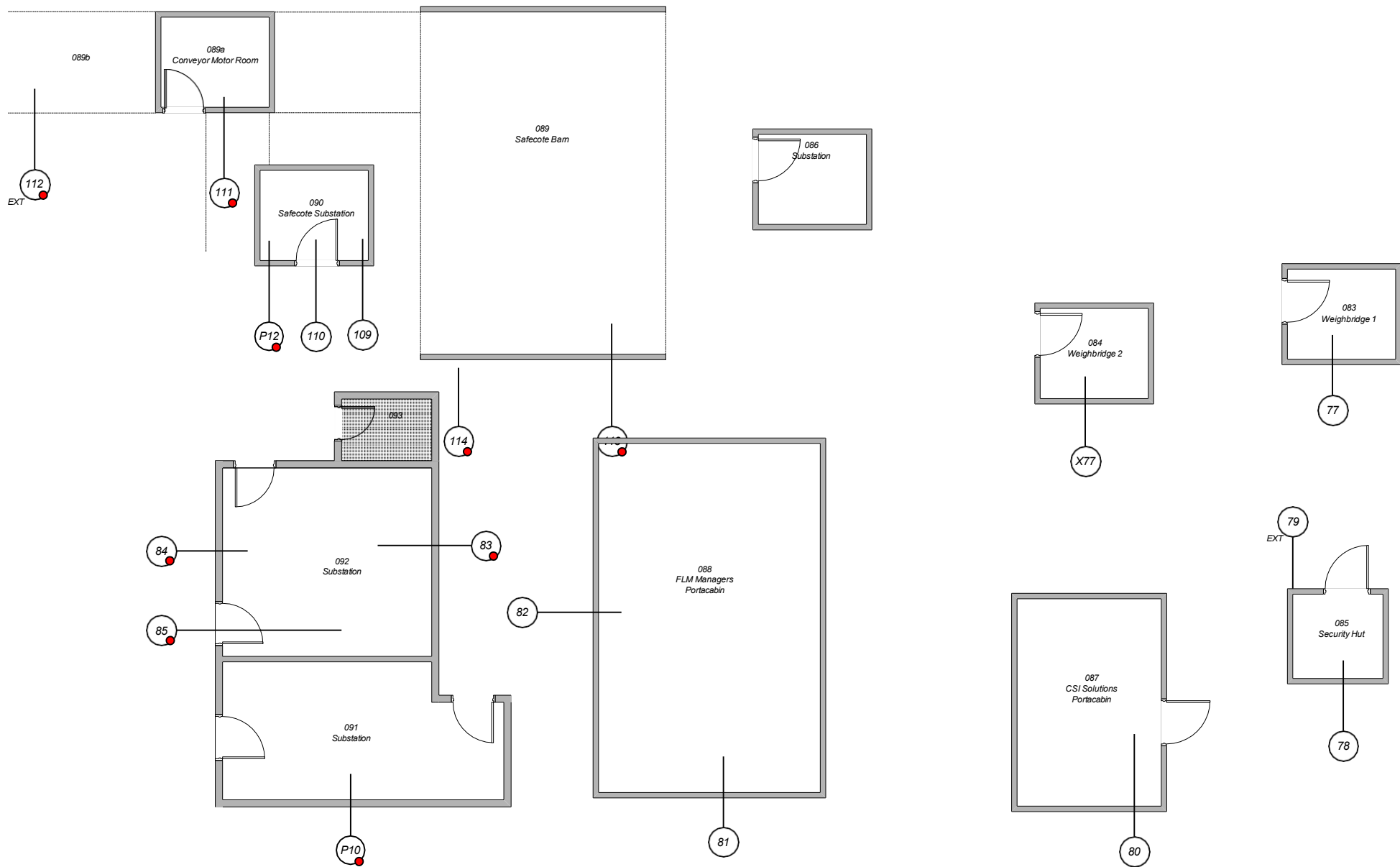
Building ID	Compass Minerals			Item Location	No Suspected Materials Seen			
Sample No.	-			Item / Material	-			
Floor Level	Ground Floor			Asbestos Type	-			
Room No.	152			Extent	-			
Room ID	Lions Den							
HSG 264 Material Assessment Scores:	Product:	-	Total Material Score:	Priority Assessment Scores:	Occupant Activity:		Total Priority Score:	
	Condition:	-			Likelihood of Disturbance:			-
	Surface Treatment:	-	Potential of Human Exposure:					
	Asbestos Type:	-	Maintenance Activity:					
Material Assessment Category:		-	Total Score (Material + Priority):		-	Risk Priority 1, 2 or 3:		-
				Notes:				
				An inspection of this location was limited due to the amount of dust and debris.				
				Recommendation: -				

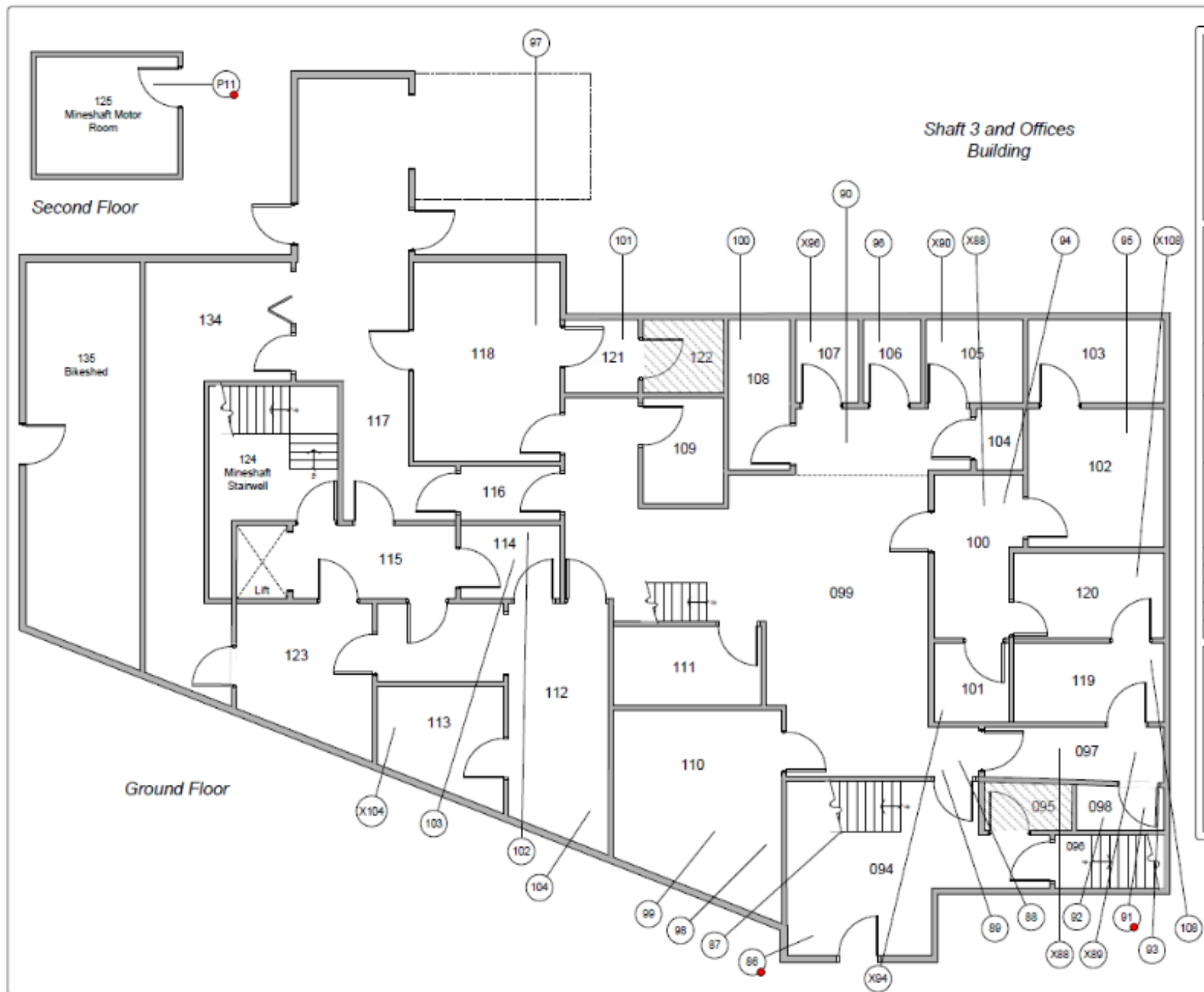
Building ID	Compass Minerals			Item Location	To the ceiling			
Sample No.	As S118			Item / Material	Textured Coating			
Floor Level	First Floor			Asbestos Type	Chrysotile			
Room No.	148			Extent	6m ²			
Room ID	Winding House Building - kitchen/store							
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:	Occupant Activity:	1	Total Priority Score:	
	Condition:	0			Likelihood of Disturbance:	2		
		1	3			2	5	
		1				0		
	Surface Treatment:							
Asbestos Type:								
Material Assessment Category:		D	Total Score (Material + Priority):		8	Risk Priority 1, 2 or 3:		3
				Notes:				
								Recommendation: Manage

Building ID	Compass Minerals			Item Location	To the floor			
Sample No.	As S119			Item / Material	Thermoplastic with Adhesive			
Floor Level	First Floor			Asbestos Type	Chrysotile			
Room No.	148			Extent	5m²			
Room ID	Winding House Building - kitchen/store							
HSG 264 Material Assessment Scores:	Product:	1	Total Material Score:	Priority Assessment Scores:		1	Total Priority Score:	
	Condition:	0			Occupant Activity:	2		
		0	Likelihood of Disturbance:		2			
		1			1			
	Surface Treatment: Asbestos Type:		2		Potential of Human Exposure: Maintenance Activity:			
Material Assessment Category:		D	Total Score (Material + Priority):		8	Risk Priority 1, 2 or 3:		3
				Notes:				
				Recommendation: Manage				

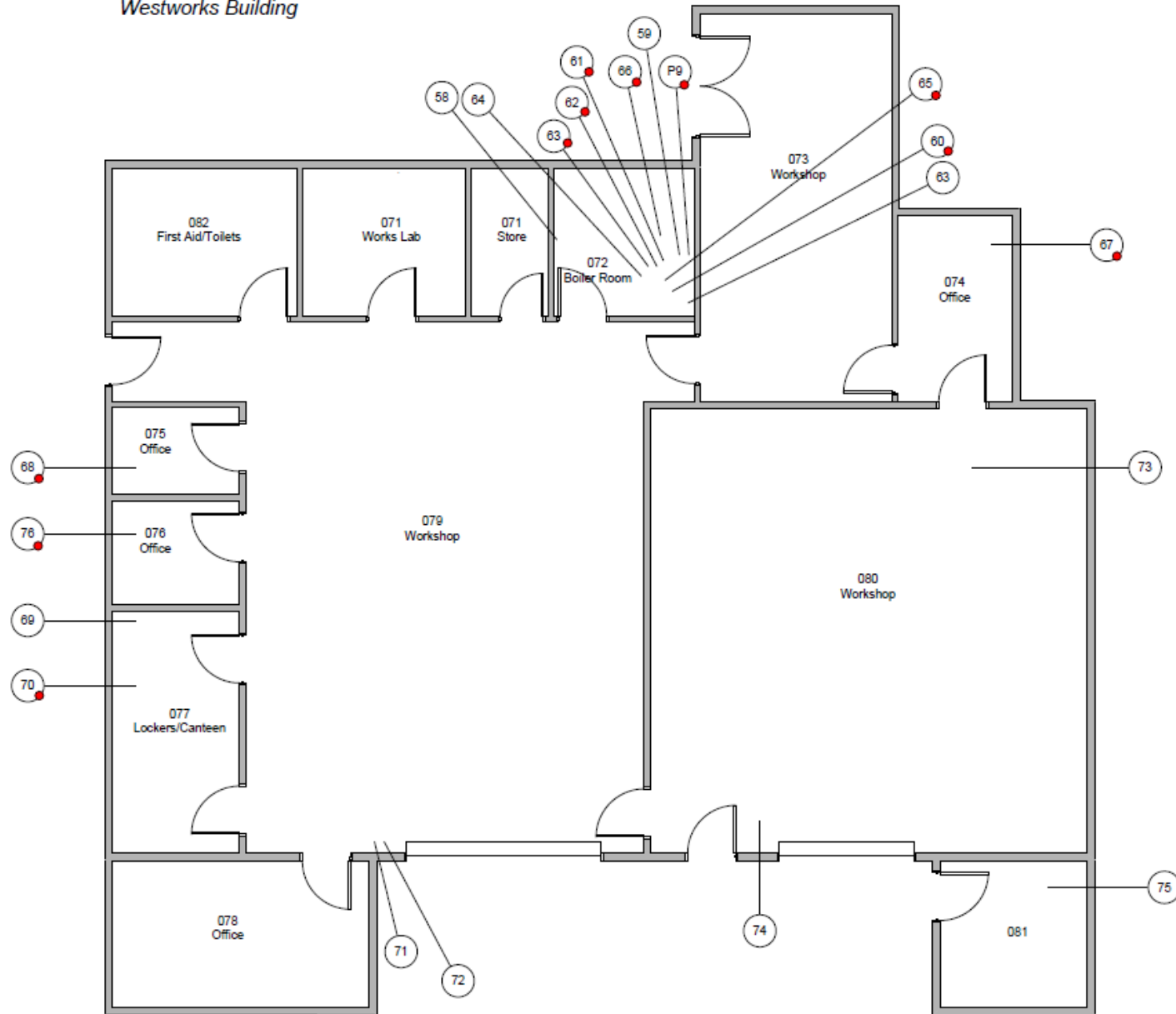
13. Sample Locations details

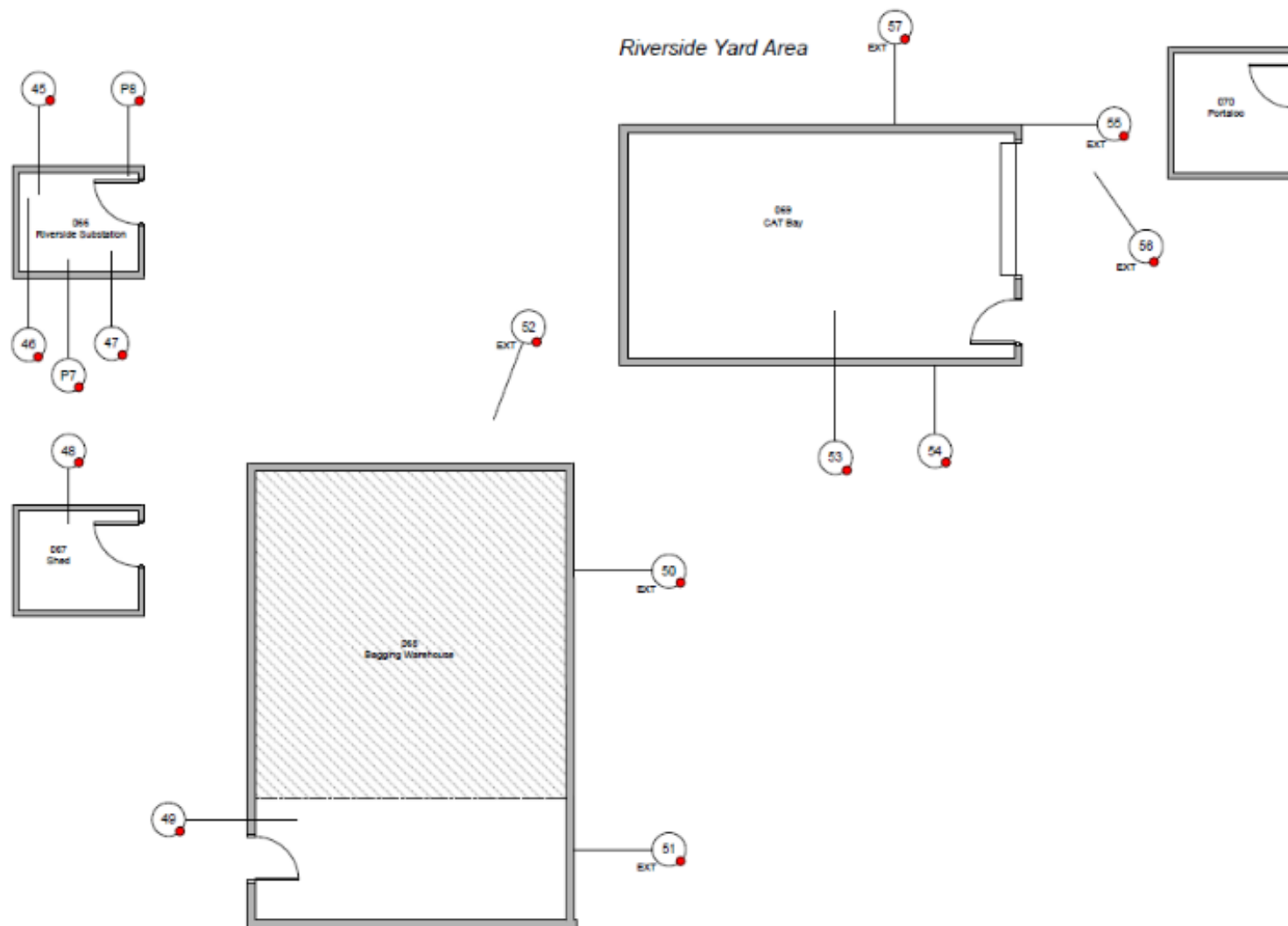


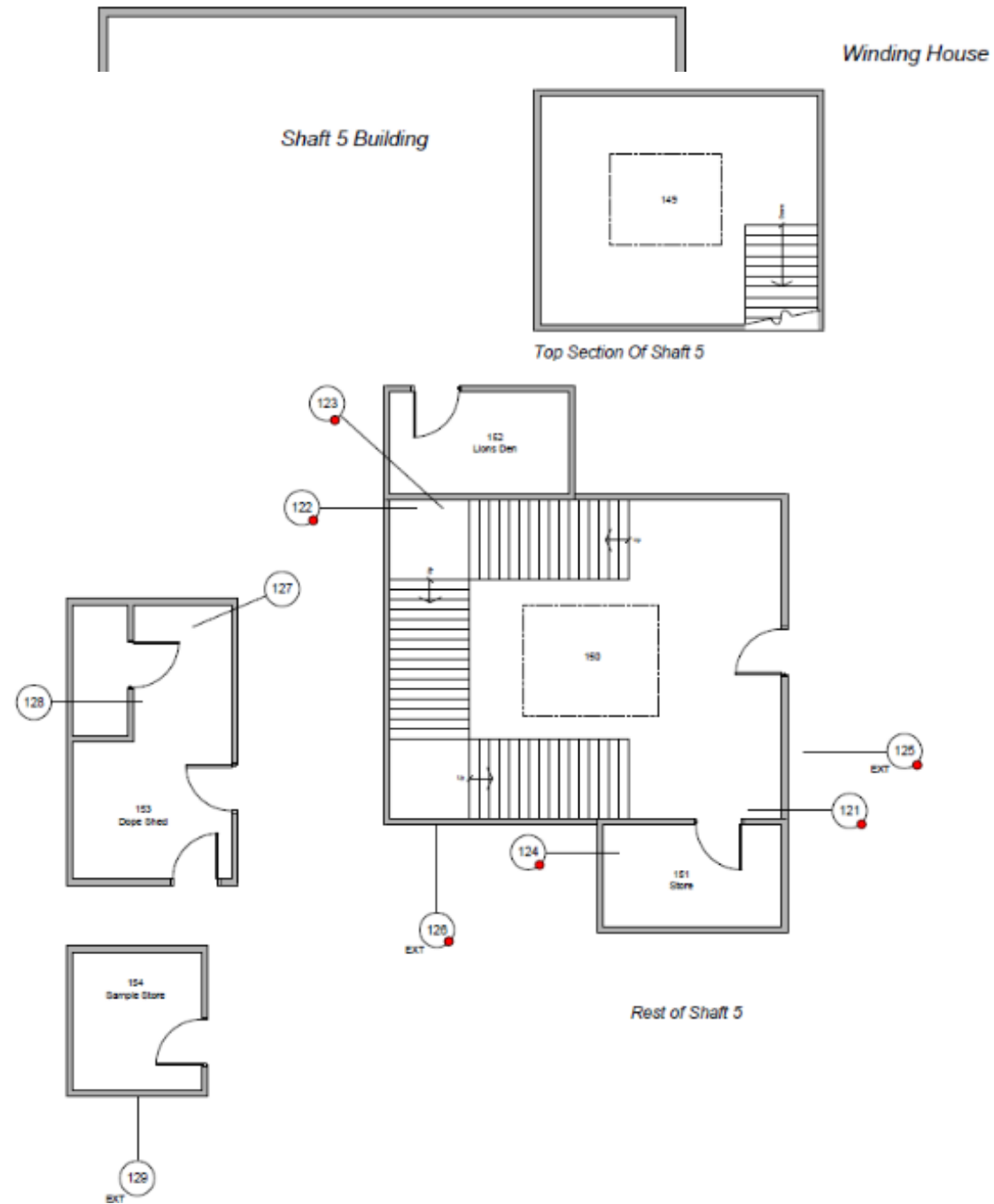




Westworks Building





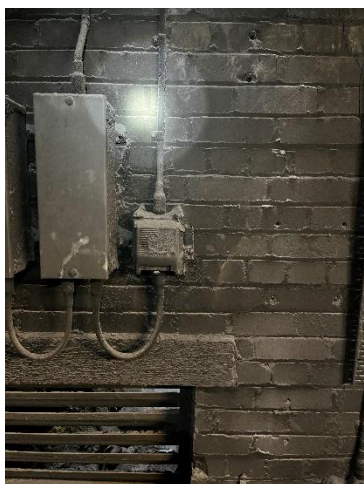
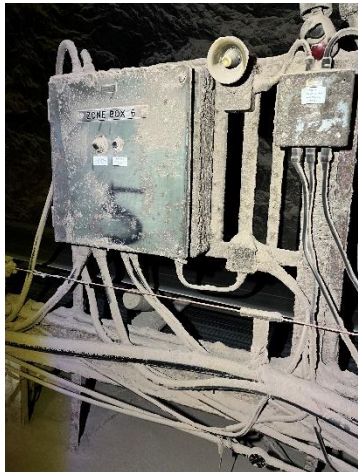


13 Mine workings asbestos

Asbestos containing materials (ACMa) are located throughout the mine workings.

The main ACMs are mechanical and electrical components and assets. These are so numerous and their location so widespread and varied.

The following images are a representation of these assets:



In addition to the assets identified, there are various locations within the mine that have structures/buildings that contain asbestos.

This includes the old canning building near shaft 5, several substations and other locations.

The old canning building has within it, asbestos lined filling cabinets and strong boxes.



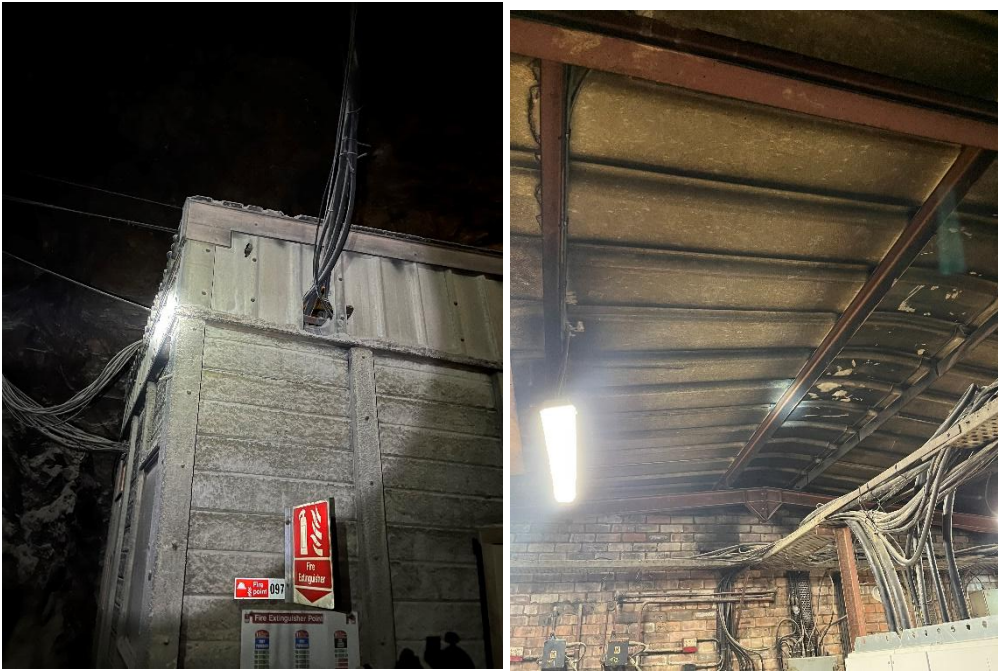
Asbestos containing floor tiles are also present within this building.

Mine substation and switch rooms were also found to contain asbestos materials, not only with the assets but on the building structures themselves.



Door lined with asbestos cement.

Asbestos cement roofing to Substations



All of ACMs located within the mine works are of low to medium risk.



The breakout rooms, rest areas, mechanics workshop and DeepStore locations are boarded with non-asbestos materials.

It must be noted that no DeepStore locations were not accessed in the site visit.

14 Asbestos Register

Sample Reference	Room No	Location	Sample Location	Extent	Surface Treatment	Condition	Material Assessment Score	Priority Assessment Score	Total Score	Asbestos Type
As S118	148	First Floor Winding House Building - kitchen/store	To the ceiling	6m ²	1	0	3	5	8	Chrysotile
As S119	148	First Floor Winding House Building - kitchen/store	To the floor	5m ²	0	0	2	6	8	Chrysotile
P007	066	Ground Floor Riverside substation	All electrical switchgear	1m ²	1	0	6	2	8	Presumed Asbestos
P008	066	Ground Floor Riverside substation	To high voltage cables	20 linear	1	0	6	2	8	Presumed Asbestos
P009	072	Ground Floor Westworks boiler room	Within the electrical switchgear	<1m ²	1	0	6	1	7	Presumed Asbestos
P010	091	Ground Floor Shaft 3 substation	Within the electrical switchgear	1m ³	1	0	6	1	7	Presumed Asbestos
P010	091	Ground Floor Shaft 3 substation	Within the electrical switchgear	1m ³	1	0	6	1	7	Presumed asbestos
P011	125	Second Floor Shaft 3 Offices - mineshaft motor room	Brake lining pads to lift motor equipment	<1m ²	1	0	5	4	9	Presumed Asbestos
P012	090	Ground Floor Safecoat Substation	Within the electrical switchgear	<1m ²	1	0	6	2	8	Presumed Asbestos

P013	137	Ground Floor Shaft 5 Substation	Within the electrical switchgear	<1m ²	1	0	6	2	8	Presumed Asbestos
P014	139	Ground Floor Shaft 5 Substation	Within the electrical switchgear	<1m ²	1	0	6	2	8	Presumed Asbestos
P015	145	Ground Floor Winding House Building - winding room	Within the electrical switchgear	<1m ²	1	0	6	2	8	Presumed Asbestos
P016	146	First Floor Winding House Building - winding room	Brake lining to winder	2m ²	1	0	5	1	6	Presumed Asbestos
S045	066	Ground Floor Riverside Substation	Arc shield within redundant fuse box	<1m ²	1	0	3	1	4	Chrysotile
S046	066	Ground Floor Riverside Substation	Shuttering panels to airbricks	1m ²	1	0	3	1	4	Chrysotile
S047	066	Ground Floor Riverside Substation	Flash guards to redundant fuses on top of switchgear	<1m ²	1	0	4	1	5	Chrysotile
S053	069	External CAT Bay	Profiled roof sheets	100m ²	1	0	3	4	7	Chrysotile
S054	069	Ground Floor CAT Bay	Profiled internal wall sheets	100m ²	1	0	3	4	7	Chrysotile
S055	069	External CAT Bay	Corrugated wall sheets	100m ²	1	0	3	4	7	Chrysotile
S056	069	External CAT Bay	Debris surrounding CAT bay	100m ²	1	0	3	4	7	Chrysotile

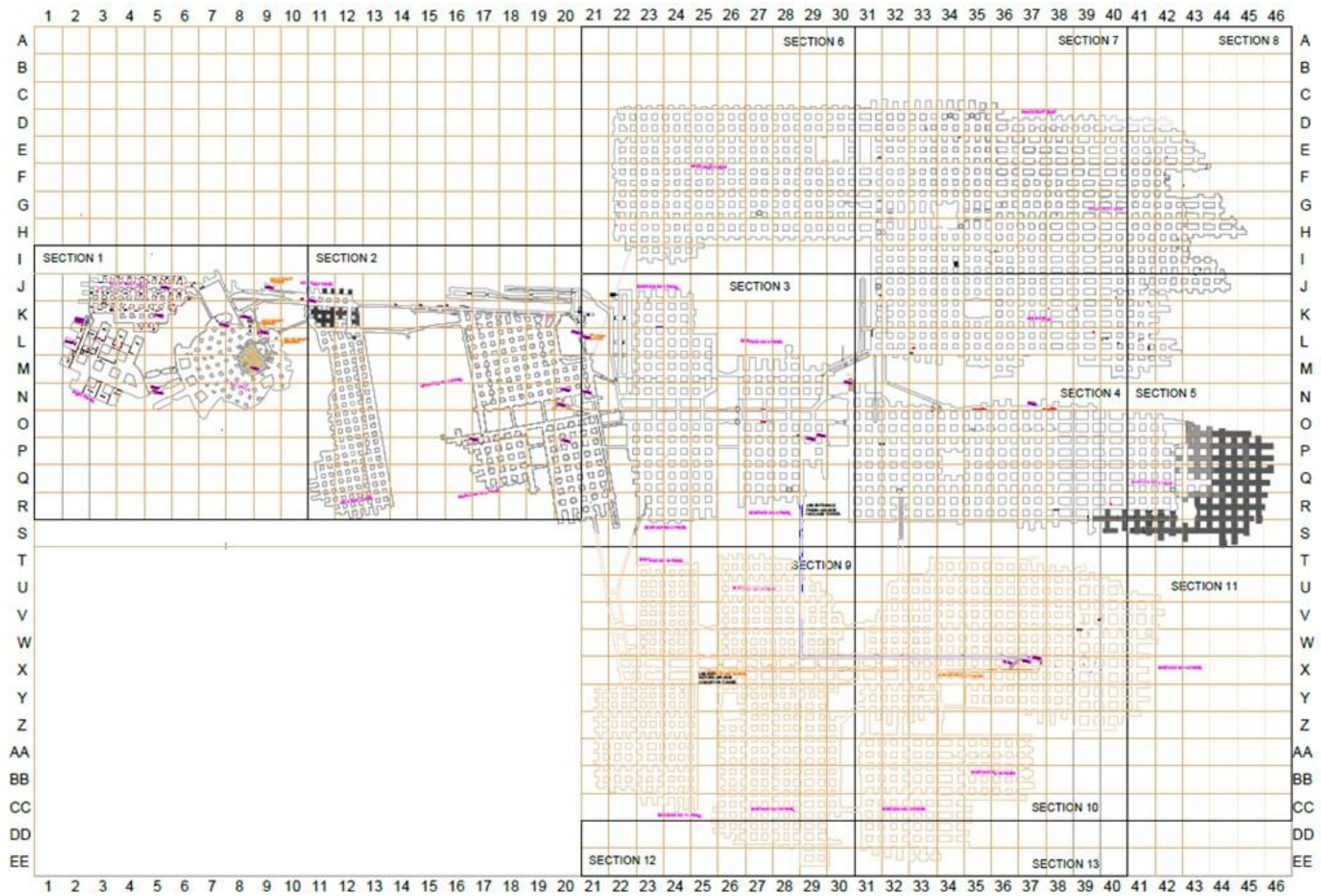
S057	069	External CAT Bay	Rainwater guttering and downpipes	20linear	1	0	3	1	4	Chrysotile
S067	074	Ground Floor Westworks office	To the floor	8m ²	0	0	2	6	8	Chrysotile
S068	075	Ground Floor Westworks office	Beneath the carpet	8m ²	0	0	2	5	7	Chrysotile
S070	077	Ground Floor Westworks lockers/canteen	To the floor	30m ²	0	0	2	5	7	Chrysotile
S076	076	Ground Floor Office	To the floor	8m ²	0	0	2	6	8	Chrysotile
S083	092	Ground Floor Shaft 3 Substation	Redundant arc shields resting on top of electrical switchgear	<1m ²	0	0	2	1	3	Chrysotile
S084	092	Ground Floor Shaft 3 Substation	Gasket	<1m ²	1	0	4	1	5	Chrysotile
S085	092	Ground Floor Shaft 3 Substation	Panel to door	2m ²	1	0	3	2	5	Chrysotile
S091	098	Ground Floor Shaft 3 Offices - boiler room	Seal to wall where former flue pipe passed through	<1m ²	2	1	6	2	8	Chrysotile
S107		External Shaft 3 Offices - external high level soffits	External high level soffits	30linear	1	0	5	1	6	Chrysotile Crocidolite
S111	089a	Ground Floor Safecoat conveyor motor room	Corrugated wall and roof sheets	20m ²	1	0	3	5	8	Chrysotile

S112	089b	Ground Floor Safecoat conveyor tunnel	Corrugated walls and roof	600m ²	1	0	3	3	6	Chrysotile
S113	089	Ground Floor Safecoat barn	Corrugated roof	800m ²	1	0	3	3	6	Chrysotile
S114	089	Ground Floor Safecoat barn	Debris to the floor	240m ²	1	1	4	3	7	Chrysotile
S115	140	Ground Floor Winding House Building - store	To the ceiling	5m ²	2	1	7	4	11	Amosite
S116	144	Ground Floor Winding House Building	Cladding to the structural beam	6linear	1	0	5	4	9	Amosite

Sample Reference	Room No	Location	Sample Location	Extent	Surface Treatment	Condition	Material Assessment Score	Priority Assessment Score	Total Score	Asbestos Type
S117	144	Ground Floor Winding House Building - stairwell	To the ceiling within the toilet cubicle	3m ²	1	0	3	5	8	Chrysotile
S118	147	First Floor Winding House Building - landing	To the ceiling	6m ²	1	0	3	5	8	Chrysotile
S119	147	First Floor Winding House Building - landing	To the floor	3m ²	0	0	2	6	8	Chrysotile
S120		External Winding House Building	Corrugated cladding to the walls and roof	100m ²	1	0	3	1	4	Chrysotile

S121	150	First Floor Shaft 5 Building	Corrugated cladding to the walls and roof	100m ²	1	0	3	3	6	Chrysotile
S122	150	First Floor Shaft 5 Building	Guttering to right hand side wall	30linear	1	0	3	3	6	Chrysotile
S123	150	First Floor Shaft 5 Building	Downpipe to rear wall	1linear	1	0	3	2	5	Chrysotile
S124	151	First Floor Shaft 5 Building Store	Original ceiling panels above modern suspended ceiling tiles	10m ²	1	0	5	3	8	Amosite Chrysotile
S125		External Shaft 5 Building	To the floor	200m ²	1	1	4	7	11	Chrysotile
S126		External Shaft 5 Building	Downpipe to the rear of the stores	2linear	1	1	4	2	6	Chrysotile

15 Mine areas/locations



Mine layout (see relevant sections below)

NOTE: due to the complexity and extent of the mine workings, precise locations of asbestos-containing materials and assets containing asbestos CANNOT be 100% correct.

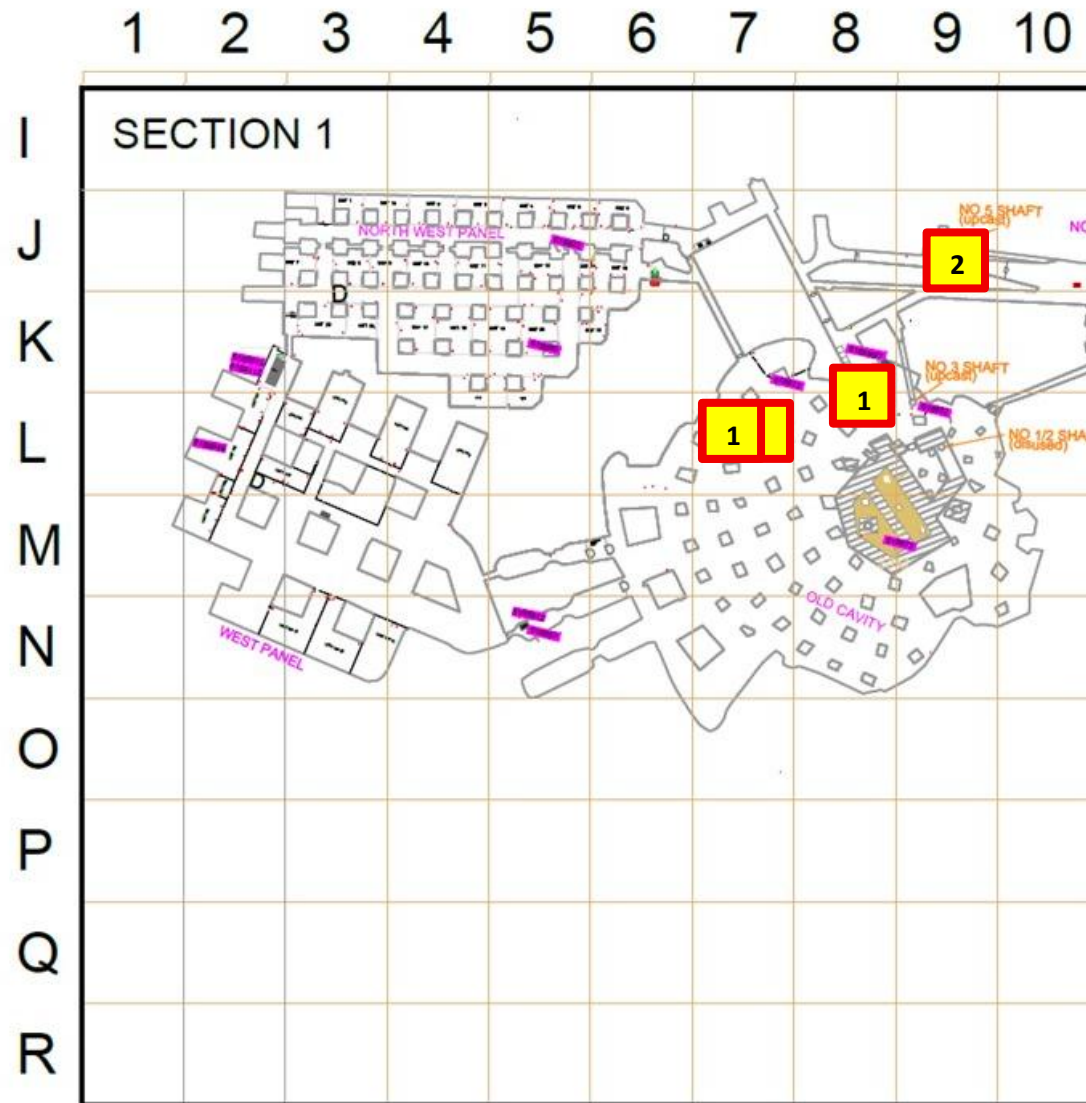
If in any doubt as to the presence of asbestos within the mine, the Safety Officer MUST be contacted.

1.1 Mine Section 1

Asbestos has been identified throughout this section in and around the Shaft 5 area.

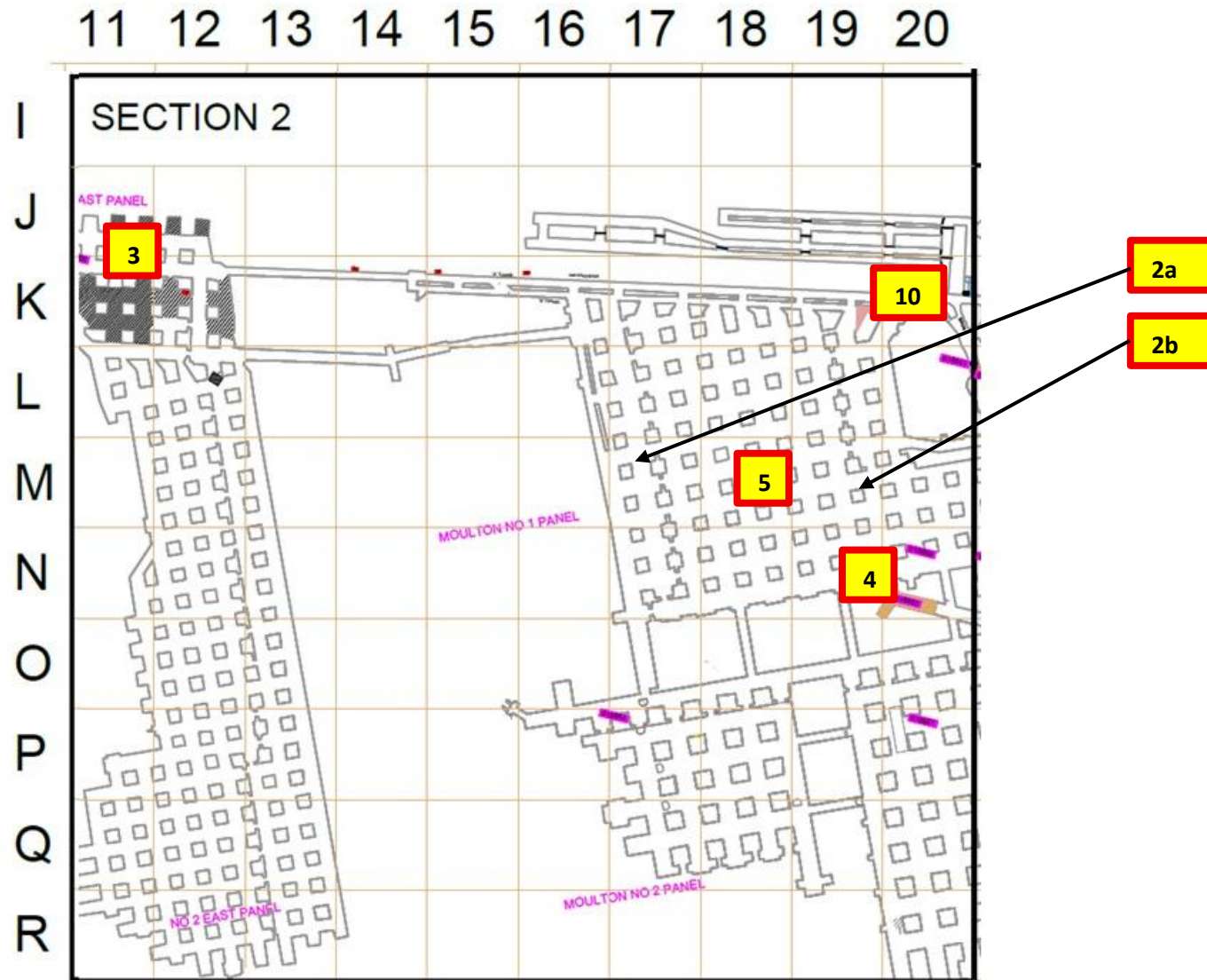
In the former canning building and in several substations throughout this section

Aged electrical assets have also been proven to contain asbestos.



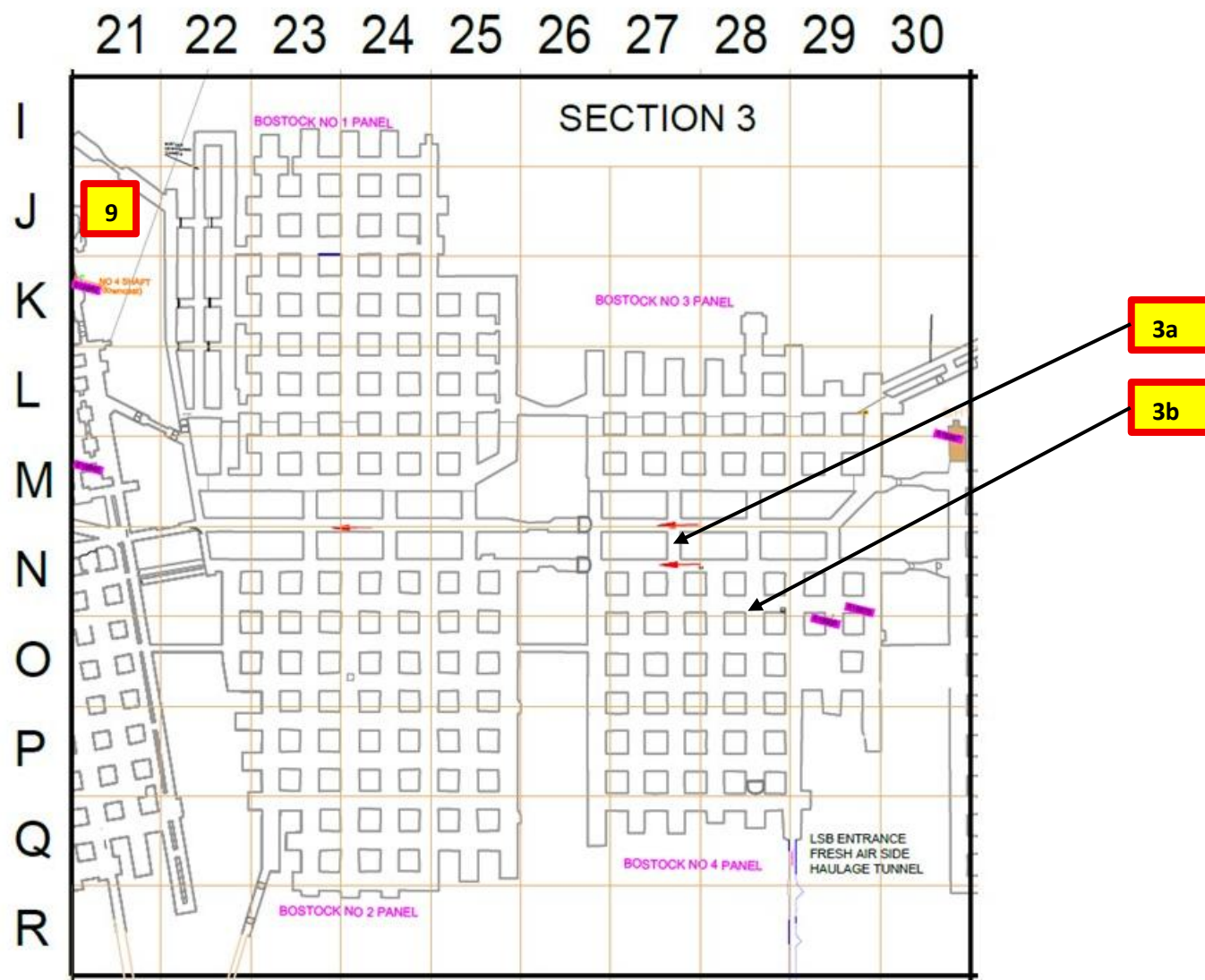
1.2 Mine Section 2

Asbestos has been identified throughout this section in and particularly the substations and within/on aged electrical assets



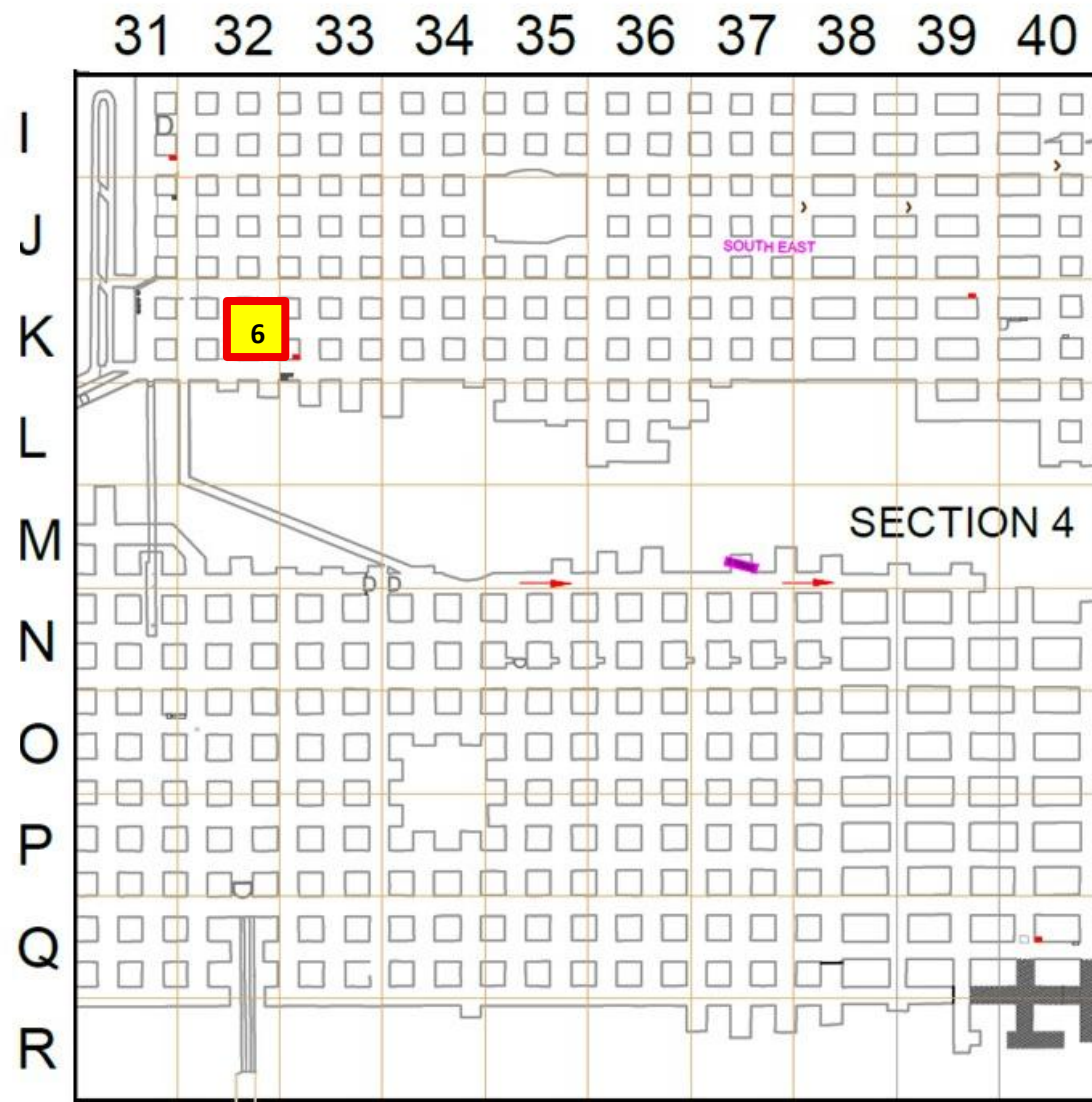
1.3 Mine Section 3

Asbestos has been identified throughout this section in and particularly the substations and within/on aged electrical assets



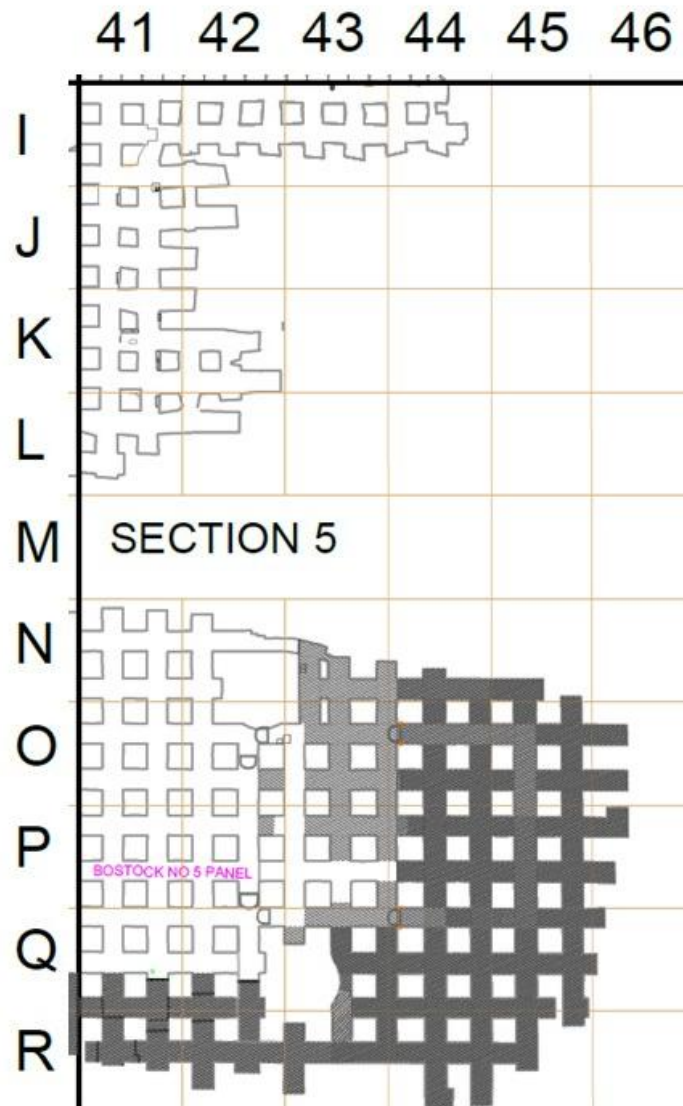
1.4 Mine Section 4

Asbestos has been identified throughout this section in and particularly the substations and within/on aged electrical assets



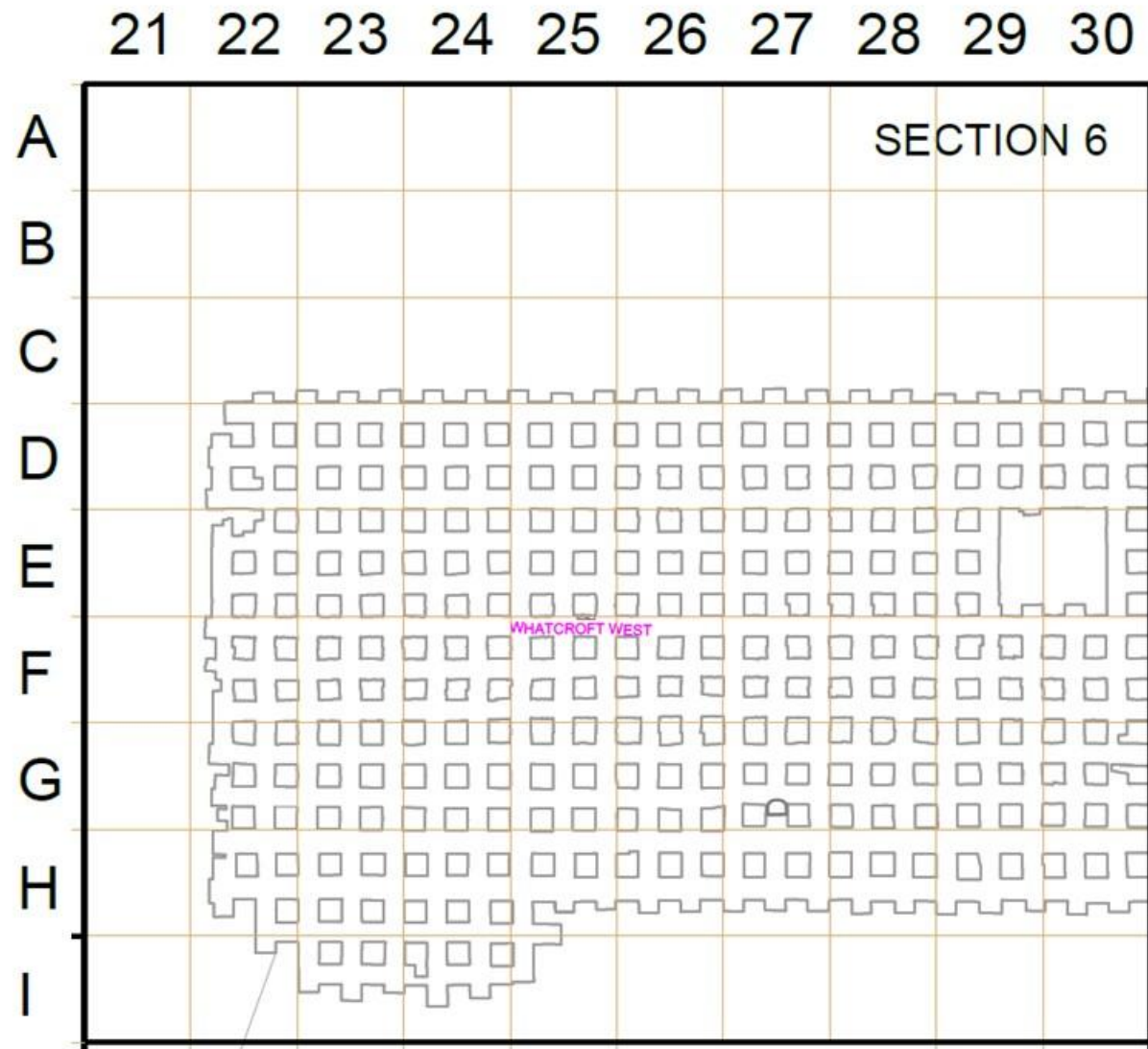
1.5 Section 5

Asbestos has been identified throughout this section in and particularly the substations and within/on aged electrical assets



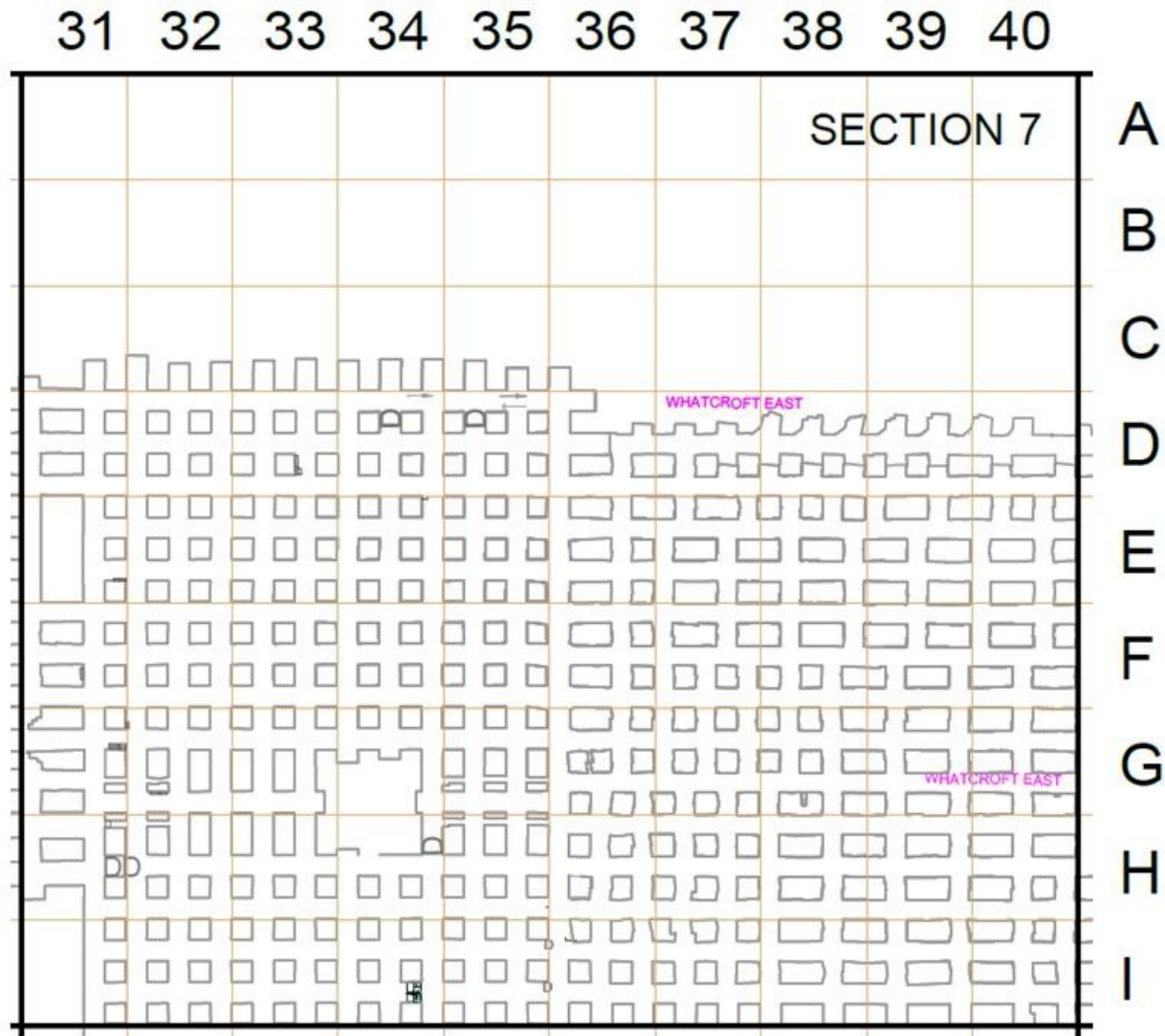
1.6 Section 6

Asbestos has been identified throughout this section in and particularly the substations and within/on aged electrical assets



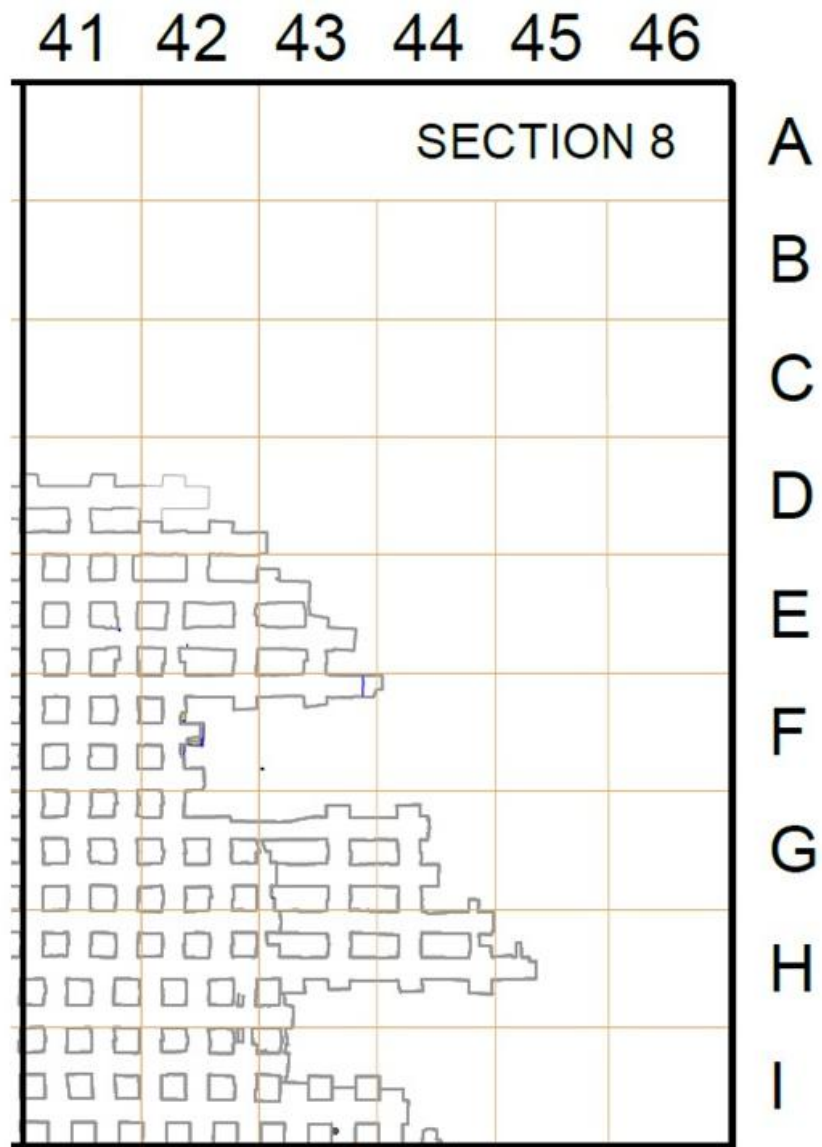
1.7 Section 7

Asbestos has been identified throughout this section in and particularly the substations and within/on aged electrical assets



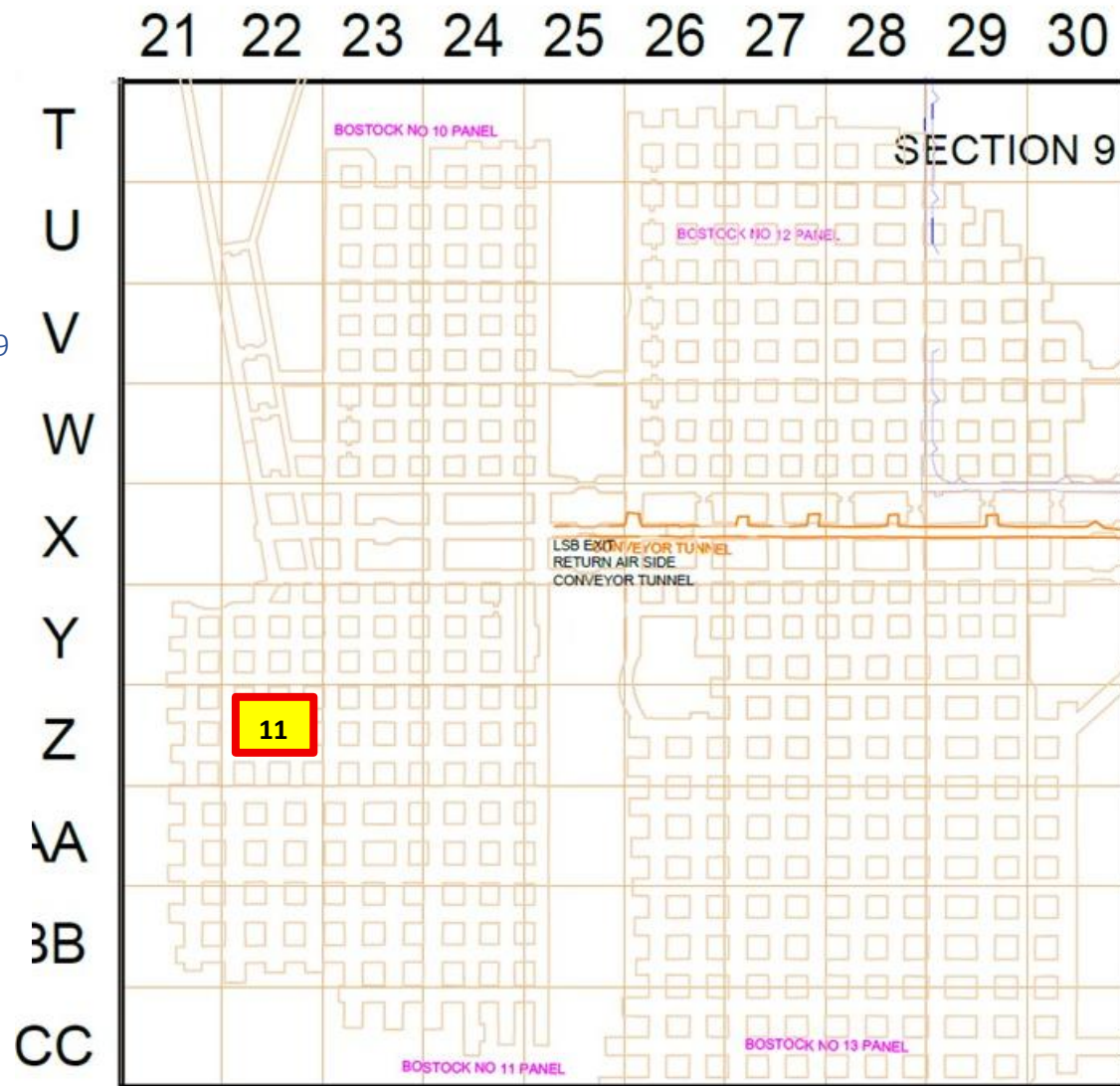
1.8 Section 8

Asbestos has been identified throughout this section in and particularly the substations and within/on aged electrical assets



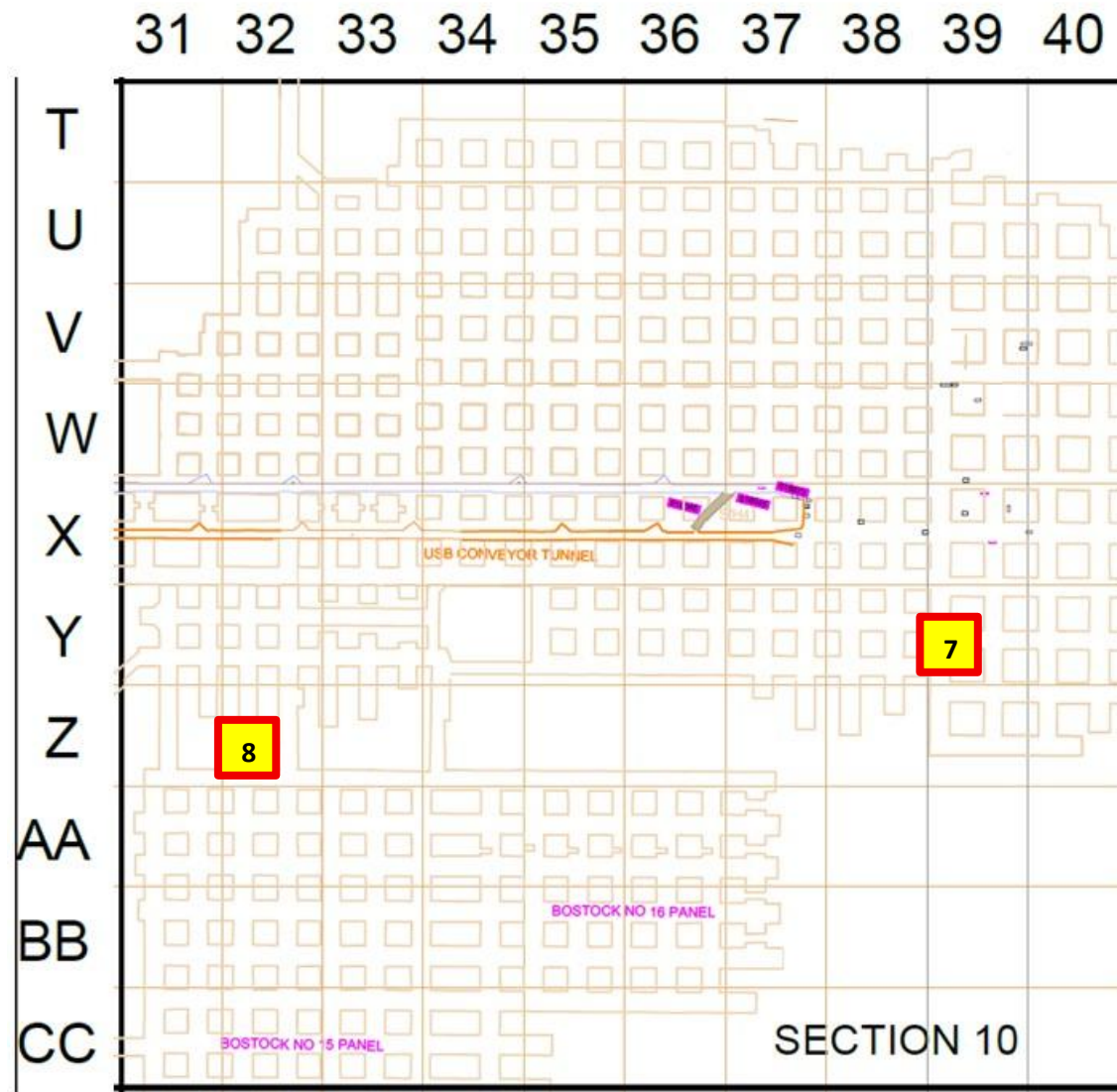
1.9 Section 9

Asbestos has been identified throughout this section in and particularly the substations and within/on aged electrical assets



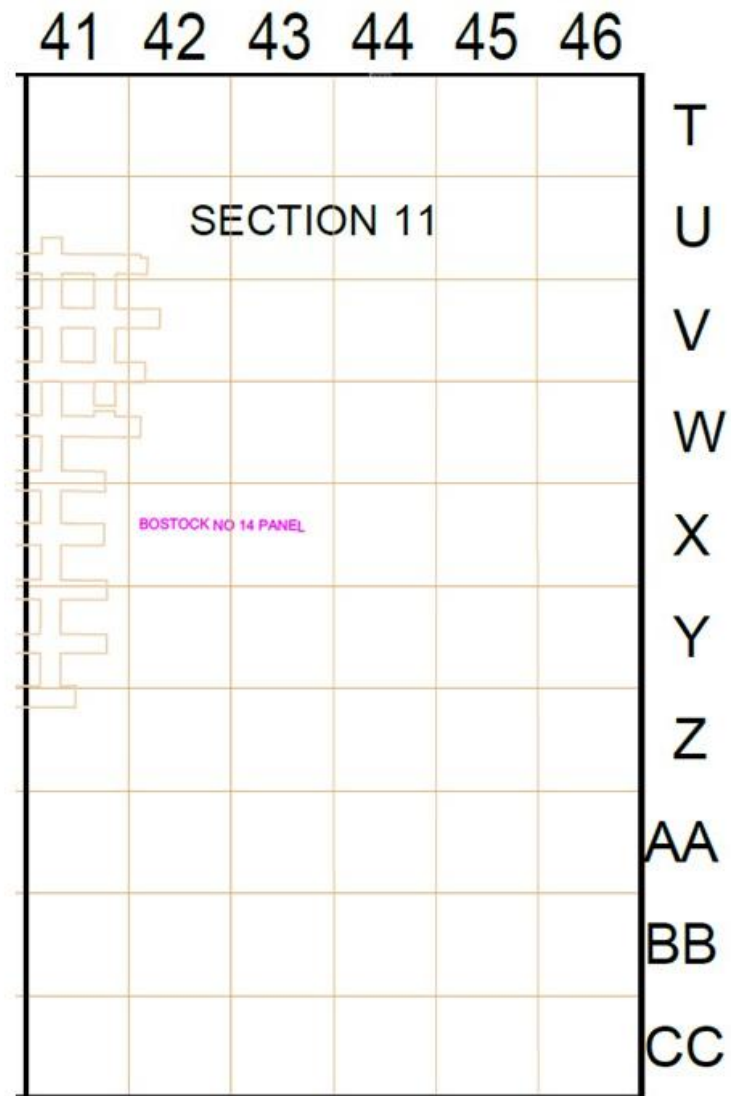
1.10 Mine Section 10

Asbestos has been identified throughout this section in and particularly the substations and within/on aged electrical assets



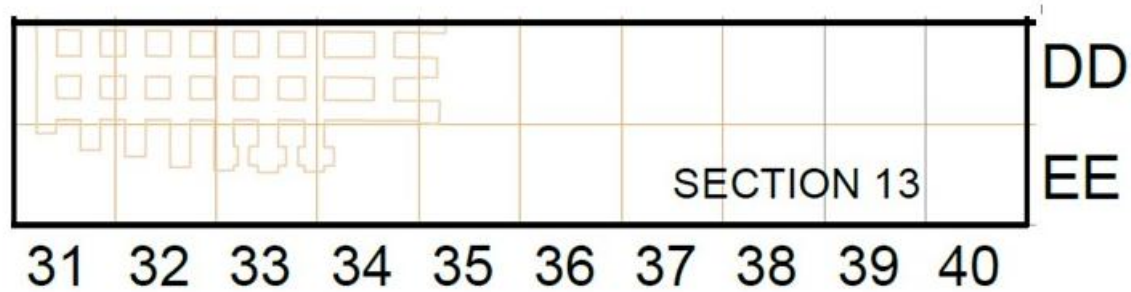
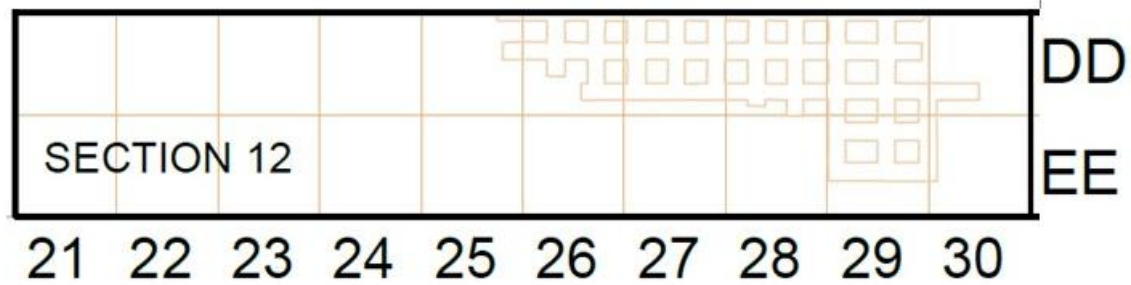
1.11 Section 11

Asbestos has been identified throughout this section in and particularly the substations and within/on aged electrical assets

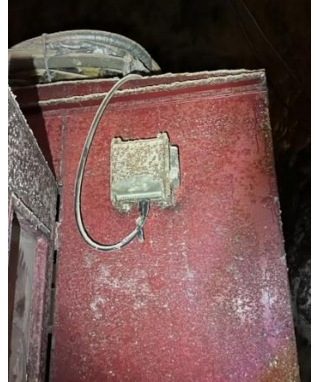


1.12 Sections 12 & 13

Asbestos has been identified throughout this section in and particularly the substations and within/on aged electrical assets



Location	Map section	Description	Asbestos present	Action	
1	1	Shaft 3 Sub	Yes	Monitor	
2	1	Shaft 5 Sub (Decommissioned)	Yes	Monitor	
3	2	Shaft 5 LT sub	Yes	Monitor	
4	2	Sheeps Bridge Sub Electrical isolators	Yes Strongly presumed due to being live	Monitor	
5	2	GEC SUB	Yes	Monitor	
6	4	Whatcraft Sub	Yes	Monitor	
7	10	LSB Sub	No	No further action	
8	10	Development Sub	No	No further action	
9	3	4 Shaft old HT	Yes	Monitor	
10	2	A Tunnel Sub	Yes	Monitor	
11		USB Sub	No	No further action	
12	TBA	Canning room	Yes	Restrict access/monitor	

1a	1	Electrical isolator	Yes	Monitor	
2a	2	Electrical control panel	Yes Strongly presumed due to being live	Monitor	
2b	2	Electrical isolator	Yes Strongly presumed due to being live	Monitor	

3a	3	Gaskets in pipework flanges	Yes Strongly presumed	Monitor	
3b	3	Electrical isolators	Yes Strongly presumed due to being live	Monitor	
3c	3	Electrical isolator	Yes Strongly presumed due to being live	Monitor	

16 Non-Asbestos materials

The Compass Minerals, Winsford Salt Mine contains many materials which may be presumed to be asbestos and many more which may look like asbestos but are not.

To provide a comprehensive list of all locations of materials and a list of those materials which are not asbestos would be extensive, however, where a material has been sampled or the question raised about its make-up, information is provided here:

	Location	product	quantity	Comments	
1					
2					
3					
4					
5					
6					
7					
8					

Equipment located on site that may/has been proven to contain asbestos.

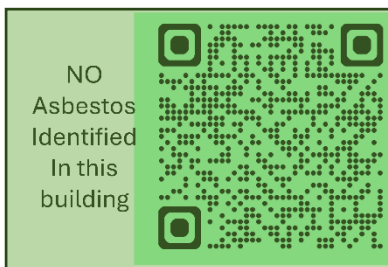
1.6 Compass Minerals QR Codes

To aid in the fast recall of asbestos information across the site, a QR Code system has been produced and applied at prominent locations to the building, and/or site area. These codes can be scanned to pull up relevant asbestos details.

It must be noted that where a code or scan result shows “**NO ASBESTOS IDENTIFIED**”, this means that under an **asbestos management survey** (non-Intrusive), asbestos has not been located. ***This does not mean that there is no asbestos in this location.*** Where any material is encountered that looks suspicious, or material is encountered that may be asbestos, works in that location should stop and the Safety Officer contacted immediately.



Locations where no asbestos have been identified:



Additional QR codes will be added to this section as the system is introduced across the site.

1.7 QR Code register

 NO Asbestos Identified In this building	Areas/buildings where no asbestos has been detected		CAT Building
	Westworks		Conveyor Motor Room
	Safecoat Sub		Shaft 3 Sub
	Shaft 3 office		Conveyor 52
	Shaft 5 Winding house		Shaft 5 Tower
	Shaft 5 Sub		Mine workings

17 Definitions

Asbestos means the following minerals crocidolite, amosite, chrysotile, fibrous actinolite, fibrous anthophyllite or fibrous tremolite or any mixture containing any of those minerals.

Duty Holder means the person or persons who are responsible for the day to day running of the site, who engage contractors or instigate works within the curtilage of the site. Duty Holders may designate their duty to others, termed Appointed Persons.

Asbestos Containing Material (ACM's) means any material which contains any form of asbestos in any quantity above 0.1% w/w.

Asbestos Cement means a material which is predominantly a mixture of cement and asbestos and which when in a dry state has a density greater than 1 tonne per cubic metre.

Asbestos coating means a surface coating which contains asbestos.

Asbestos Insulation means any material containing asbestos and used for thermal, acoustic or other insulation purpose (including fire protection) except- asbestos cement or asbestos insulation board, or any article of bitumen, plastic, resin or rubber which contains asbestos and the thermal and acoustic properties of which are incidental to its main purpose.

Asbestos Insulating Board (AIB) means any sheet tile or building board consisting of a mixture of asbestos and any other material, (other than Asbestos Cement Sheet)

Decorative Textured Coating (Artex) means a coating applied a wet mix plaster to a surface such as walls and ceilings to provide a decorative finish.

Work with asbestos insulation, asbestos coating or asbestos insulating board means work which consists of the removal, repair, or disturbance of these materials. painting insulating board, insulation, or coatings which are in **sound condition**. overcoating 'Artex'-type finishes in **sound condition**

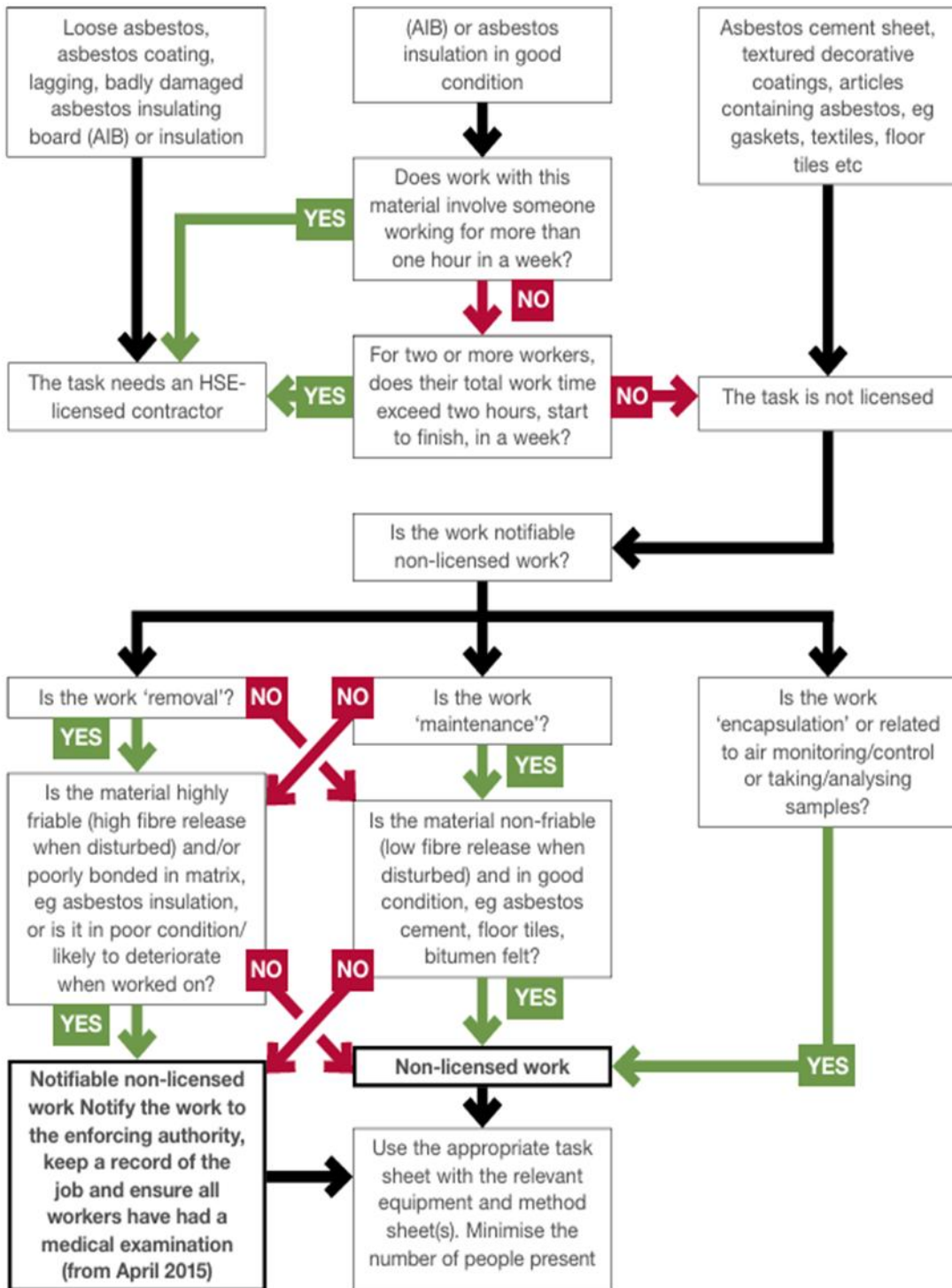
But it does include sealing or painting **damaged or previously un-sealed** asbestos insulating board or insulation or coating (excluding Artex)

The asbestos Register means a register of all areas surveyed for the presence of asbestos. The asbestos register is appended to this document.

Asbestos Administrator means the Compass Minerals Site Safety officer.

Appendix 1 – Asbestos works Decision flow chart

Decision flow chart



Appendix 2 – Asbestos incident flow chart

