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ASBESTOS DEMOLITION SURVEY

CLIENT	HARSCO Metals Group Ltd
SITE	Metal Recovery Plant Tata Steel UK Ltd Port Talbot Works South Wales SA13 2NG
UPRN	-
AREA SUBJECT TO SURVEY	All areas of Metal Recovery Plant



Report Ref:	H-11027	Surveyed & Reviewed By:	Marc Shears 
Report Date:	01 May 2025	Final Review & Authorised By:	Hannah Yuile 

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1 EXECUTIVE SUMMARY

1.1 Legal Duty

Asbestos related disease (asbestosis, lung cancer and mesothelioma) in the UK has become the largest single source of death from occupational disease. Over 5000 people currently die in the UK each year from asbestos related diseases and this is now the biggest single industrial cause of death in the UK. The majority of these deaths are amongst Tradespersons.

Under the *Control of Asbestos Regulations 2012*, where Demolition or maintenance/repair works likely to interfere with the fabric of a building are planned, an *Asbestos Demolition Survey* (as defined in Health & Safety Executive Guidance Note HSG264) must be carried out in advance of the works to identify all Asbestos Containing Materials (ACM's) that may be encountered in all locations of the planned works.

1.2 Survey Definition

This document reports the results and findings of an **Asbestos Demolition Survey** carried out by ACS Asbestos Measurement & Testing Ltd. The survey was carried out in accordance with HSG264.

In brief, the survey is suitable for the identification of asbestos containing materials (ACM's) present within the areas scheduled for demolition or strip-out, in order that appropriate action may be taken to remove the ACM's as appropriate prior to demolition.

1.3 How to Use This Report

The main body of this report contains detailed information on the methodology adopted, along with work procedures applicable to any associated asbestos containing materials (ACM's) identified. **Appendix A** reports the full findings of the asbestos survey in the form of an **Asbestos Register**, which includes both positive findings (i.e. where ACM's have been identified) and negative findings (i.e. where materials were believed not to contain asbestos or were analysed and shown to be asbestos free). **Appendix B** provides the laboratory reports for any samples taken and analysed. **Appendix C** illustrates the identified ACM's by way of a photograph of the material (or a photograph of a similar material where multiple positive elements were observed). **Appendix D** indicates the locations and extent of ACM's identified throughout the building, by way of a marked-up site plan.

The important information has been distilled and reported within this **Executive Summary**. **This section allows the reader to quickly identify all ACM's identified, any areas not accessed and any limitations of the survey.**

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Asbestos Demolition Survey of Metal Recovery Plant for
HARSCO Metals Group Ltd



1.4 Summary of Findings

As noted above, this section allows the reader to identify the principal findings of the asbestos survey carried out. These are set out in the following three tables:

Table 1: Scope of the Survey. This table reports the area(s) subject to survey and any specific exclusions agreed with the client

Table 2: ACM's Identified. This table reports all ACM's identified within the areas surveyed and within the scope of the survey

Table 3: Areas Not-Accessed. This table reports any areas 'not-accessed' and, therefore, of unknown status in relation to asbestos content. ***All such areas should be presumed to contain asbestos until such a time as a further asbestos survey can obtain full access.***

Table 4: Areas of Limited Access. This table reports any areas where no asbestos containing materials were identified / suspected but limitations to access existed, preventing a full inspection. Access to, or works in, all such areas should proceed with caution and cease immediately if any suspect materials are observed or until such a time as limitations have been removed or clarified by further asbestos surveys or inspections.

Table 1 – Scope and Limitations of the Survey

Scope and Limitations	Comments
Survey Type	Asbestos Demolition Survey
Scope of work	A Demolition survey to all areas of the Metal Recovery Plant
Onsite Variations to Scope	None
General Limitations	During the survey, the building was thoroughly inspected. However, the survey should not be considered exhaustive. It should be noted that whilst the surveyor made every effort to examine all materials, it cannot be guaranteed that all asbestos containing materials have been located. Where the surveyor has taken a sample, further intrusions beyond that material would not be carried out and should be presumed to contain asbestos until a further investigation. Also, experience has shown that materials can vary greatly in relatively short distances from sample points. It should, therefore, not be assumed that, where materials have been analysed as asbestos free, other materials of similar appearance are also asbestos free.
Site-Specific Exclusions	None

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Table 2 – ACM's Identified

In the areas investigated, no Asbestos Containing Materials were found.

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Table 3 – Areas Not Accessed

LOC No	Building	Location	Area Surveyed	Position	Comments
012A	Metal Recovery Plant	-1	Main Magnet Conveyor 2 And 4 Building	Basement area	No safe access to Basement Area due water egress
002	Metal Recovery Plant	Ground Floor	Conveyor No 8	High level conveyor no 8	No safe access to high level conveyor no 8. Structurally unsafe
008	Metal Recovery Plant	1st Floor	Crusher Building	Levels 1 and 2	No safe access to levels 1 and 2. Structurally unsafe and barriered off.

Note: This table reports any areas 'not-accessed' and, therefore, of unknown status in relation to asbestos content. ***All such areas should be presumed to contain asbestos until such a time as a further asbestos survey can obtain full access.*** Please note that the HSE and UKAS recognise the challenges involved in accessing all areas within a Demolition Survey and both organisations accept the requirement in certain cases for the survey to contain a number of 'no accesses' on the understanding that further surveying/inspection would be carried out as soon as practicable at the works phase. In such a case, ACS would be happy to work alongside you in the planning and undertaking of additional surveying works.

Structural Elements including columns, floor and ceiling slabs (including associated inaccessible voids) and underground services have not been subject to intrusive survey.

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Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group
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Table 4 – Areas of Limited Access

During the investigation no areas of limited access were noted.

2 CONTRACT AND SURVEY DETAILS

The following contract details relate to the Asbestos Demolition Survey carried out by ACS Asbestos Measurement & Testing Ltd and reported within this document.

Survey Requested By	Mark Tilling
Client	HARSCO Metals Group Ltd
Survey Date	15 April 2025 to 17 April 2025
Premises Surveyed	Metal Recovery Plant Tata Steel UK Ltd Port Talbot Works South Wales SA13 2NG
Scope of work	A Demolition survey to all areas of the Metal Recovery Plant
Onsite Variations to Scope	None
Building Construction Date	1990's
Building Construction Details	Metal construction plant
ACS Lead Surveyor	Marc Shears
Occupancy Status of Building During Survey	Not occupied

The survey aimed to access all locations within the areas of interest which came under the scope of an 'Asbestos Demolition Survey' as defined in HSE guidance documents HSG264 (*Asbestos: The Survey Guide*) and HSG227 (*A comprehensive guide to managing Asbestos in Premises*). The information obtained and reported within this document should allow the reader to identify where asbestos containing materials (ACM's) are present within the premises and to take appropriate remedial action prior to demolition. This was achieved as follows:

1. Asbestos Demolition Survey Programme carried out within the areas of interest as defined by the client
2. Survey programme carried out under UKAS accreditation (No. 144) and in strict accordance with the definition of an Asbestos Demolition Survey
3. Sampling and analysis associated with the surveying work carried out under UKAS accreditation (No. 0676) and in strict accordance with HSG248 *Asbestos: The Analysts' Guide*
4. Findings reported in this document, including an Asbestos Register, Photographs, Plans and Executive Summary

Please note that the survey findings relate **only** to the specific areas reported in **Appendix A**. Where works are planned outwith these areas, additional surveying will be required.

3 ACS RISK GROUP OF COMPANIES

Established in 1978 ACS was the first commercial asbestos consultancy in Scotland as well as one of the first UK organisations to achieve UKAS (United Kingdom Accreditation Service) accreditation for asbestos testing and surveying and is firmly placed as one of the UK's leading consultancies in asbestos related research, management, testing and training. Managing Director Professor Roger Willey is a world-renowned expert in the field and besides working throughout the UK, Roger and the ACS team have lectured and worked in Canada, USA, Europe, Middle East, Africa, India, Japan and the Falkland Islands.

ACS was heavily involved in developing and testing the HSE training package which supports the asbestos regulations and assisted with the organisation and delivery of a series of HSE/ACS events throughout most major cities in the UK.

The Company holds UKAS accreditation for: Sampling of Bulk Material; Asbestos Fibre Identification; Air Sampling; Fibre Counting; and Asbestos Surveying (UKAS Ref No's 144 and 0676) and successfully participates in the external 'Regular Inter-laboratory Counting Exchange' (RICE) and 'Asbestos in Materials' (AIMS) quality assurance schemes.

ACS is also a founder member of the United Kingdom Asbestos Training Association (UKATA), with Roger Willey holding a position on the UKATA Executive Committee. The Company is approved under the CHAS, Constructionline, LHC, Exor and global ISNetWorld suppliers' schemes; holder of all appropriate insurance cover for asbestos management, surveying and testing. Also a number of ACS technical personnel have been approved as site auditors under the ARCA Approved Auditors Scheme.

Companies undertaking asbestos surveying, sampling and analysis work must work to the requirements of the Health & Safety Executive (HSE) Documents HSG 264 –Asbestos: The Survey Guide and HSG248 – Asbestos: The Analysts' Guide. ACS achieves and can demonstrate compliance to these procedures, and to the required ISO17020 and ISO17025 Standards, through its UKAS accreditations and successful participation in AIMS.

4 ASBESTOS LEGISLATION AND HEALTH EFFECTS

As is well known, the serious diseases associated with asbestos are all diseases of the deep lung. To contract these diseases, fairly substantial quantities of asbestos have to be inhaled (note that medical/scientific data now exists in relation to dose-response relationships associated with asbestos exposure). The **real risks** associated with asbestos materials would not, therefore, simply depend upon its **presence** but on the airborne concentration of fibres in the atmosphere. This, in turn depends upon the **disturbance** of the asbestos materials in the area.

As a result of these risks, the use of asbestos materials has been severely curtailed. Until relatively recently, however, asbestos was widely used, particularly in the construction of buildings, and over 1.5 million buildings in the UK still contain considerable quantities of this potentially dangerous material.

The important Statutory Instrument specifically concerning asbestos is the *Control of Asbestos Regulations 2012* (CAR 12). This revoked the Control of Asbestos at Work Regulations 2002, the Asbestos (Prohibition) Regulations 1992, and the Asbestos (Licensing) Regulations 1983 and introduced a single unified Instrument. The Regulations contain legal definitions of asbestos, different categories of asbestos and associated work procedures. The main definitions set out in CAR 12 include:

Phrase	Definition
Asbestos	Crocidolite (blue), Grunerite (Amosite - brown), Chrysotile (white), Fibrous Actinolite, Fibrous Anthophyllite, Fibrous Tremolite and any mixture of the above.
Asbestos Cement	Predominantly a mixture of Asbestos and Cement which in a dry state absorbs less than 30% water by weight.
Asbestos Coating	A surface coating which contains asbestos for fire protection, heat insulation or sound insulation but does not include textured decorative coatings.
Asbestos Insulating Board	A flat sheet, tile or building board consisting of a mixture of asbestos and other material EXCEPT Asbestos Cement , any article of bitumen, plastic, resin or rubber which contains asbestos and the thermal or acoustic properties of which are incidental to its main purpose.
Asbestos Insulation	Any material containing asbestos which is used for thermal, acoustic or other insulation purposes (including fire protection) EXCEPT Asbestos Cement, Asbestos Coating or Asbestos Insulating Board or any article of bitumen, plastic, resin or rubber which contains asbestos and the thermal or acoustic properties of which are incidental to its main purpose.

All work with the 'higher risk' types of asbestos containing materials (ACM's) requires a **specialist HSE licensed contractor**, although there are some specific materials and types of work that may be carried out without a licence. Higher risk work will have to be formally notified to the Regulatory Authority (HSE or Environmental Health Department of the Local Authority) at least 14 days before the planned start date, although lower risk activities may fall into the 'Notifiable Non-Licensed Works' (NNLW) or the 'Non-notifiable Non-licensed Works' categories. However, in **all** cases, contractors require the appropriate level of competence and training and will have to prepare a detailed method statement and risk assessment / plan of work. Furthermore, asbestos containing waste will be classed as 'Special Waste' if it meets the relevant Hazardous Waste criteria.

ACS can provide advice and assistance on the decision making process, as well as the provision of full Asbestos Remediation Project Management services. The principal aims of the project management service are fourfold. Namely, to give you the confidence that:

1. The defined scope of works are legally compliant and will be effective in meeting your ultimate aims
2. Technically competent and suitable method statements and risk assessments are adopted, with the correct categorisation of works identified
3. Asbestos works are carried out in a safe and legally compliant manner
4. The works are completed to the standard required and the site handed back in a safe condition and suitable for demolition

5 SURVEY METHODOLOGY

The survey comprised a structured visual inspection of all locations within the areas of interest, with samples being taken of all materials suspected to contain asbestos. This included opening-up and investigation of all building fabrics within the planned demolition areas, as described by the Client. The strategy adopted ensured the optimum number of bulk samples was taken for analysis whilst maintaining the integrity of the survey. In areas where there were substantial quantities of visually uniform materials, a small number of samples may have been taken as being representative of the whole area. Where samples were taken, the area beyond the sampled material would not be investigated, e.g. where a sample of decorative textured coating to a ceiling was taken the ceiling void would not normally be investigated.

The main aim of carrying out sampling was to identify the nature, extent and category of any suspected asbestos material. As required under CAR 12, dust release in sampling was reduced to as low a level as was reasonably practicable. An assessment of likely dust release dictated the need for, and the type of, precautionary measures. This may have included the use of personal protective equipment, isolation of the sampling areas, wetting of the material to suppress dust release and an appropriate cleaning process. After sampling, any friable or broken material was sealed and the samples double sealed in polythene bags, which would not have given rise to any significant fibre release. Care was taken to prevent cross contamination of samples and also to ensure that sampling did not impair the structural integrity of the building or plant.

At the conclusion of the site works, samples of material taken as part of the survey were transported back to the ACS central laboratory for analysis. When present, asbestos fibres were identified using documented in-house techniques following the optical dispersion staining method described in HSG 248. The ACS laboratory is UKAS accredited for fibre identification (Accreditation Number 0676).

6 INTERPRETATION OF SURVEY FINDINGS

6.1 Precautions for the Reader

Asbestos surveying cannot be considered an 'exact science' and whilst the survey was conducted in accordance with current best practice and all due diligence, care should be taken in interpreting and using the findings of this report. In particular:

1. A numbering system was adopted to identify each individual elevation within a room / area, so far as was reasonably practicable. The elevation containing the main door through which the room is entered is noted as Wall 1 and thereafter elevations are numbered in a clockwise direction Wall 2, Wall 3 and Wall 4.
2. Where the surveyor reported a material as 'asbestos not suspected (ANS)' by visual inspection and with no analysis of samples then the reader should exercise caution in interpreting the results. It is important to stress that in some circumstances, traces of ACM may exist below otherwise 'non-asbestos' material. Examples may be residues of asbestos trapped under the newly applied lagging, small sections of asbestos textured coating or insulating board behind painted surfaces, etc.
3. Where the term "No Access" was used, it indicates that the area specified was not accessible at the time of the survey and the reader is alerted to the possibility of there being asbestos-based materials in such areas. Under CAR 12 if no information is available then the area must be assumed to contain asbestos. Please note that the HSE and UKAS recognise the challenges involved in accessing all areas within a Demolition Survey and both organisations accept the requirement in certain cases for the survey to contain a number of 'no accesses' on the understanding that further surveying/inspection would be carried out as soon as practicable at the works phase. In such a case, ACS would be happy to work alongside you in the planning and undertaking of additional surveying works.
4. In order to optimise the frequency of sample collection, the surveyor may have opted to cross-reference the analytical results of visually uniform materials. This could be expected where the surveyor observes significant quantities of floor tiles, gaskets, fuses, or other mass-produced materials which appear visually similar and were believed to have been installed in the premises at the same time. These cross-references will be denoted with the prefix 'X' before the sample number, e.g. X001. The reader will be able to obtain further information on the referenced samples and photographs in Appendices B and C.
5. Where a suspect material is visible to the surveyor, but not accessible for sampling, the surveyor will record the material as "presumed" to contain asbestos. These presumed materials will be denoted with the prefix 'P' before the sample number, e.g. P001. The reader will be able to obtain further information and photographs in Appendices B and C.

6. Only those areas identified in this report have been surveyed. Areas not defined should be considered as not accessed for the purpose of this survey and, therefore, potentially asbestos-containing (see point 3 above).
7. In the event that **any** suspicious material is identified during the works which is not identified in the Asbestos Register, ACS should be contacted immediately to investigate the material further.

6.2 Asbestos Register

Appendix A presents the Asbestos Register compiled from the survey programme.

This includes a range of information including any identified ACM's, asbestos types and estimated quantities of the ACM's (so far as was deemed reasonably practicable by the Surveyor). The main purpose of an Asbestos Demolition Survey is to **identify** ACM's within the proposed work area rather than to assess the risks associated with normal occupancy of the premises. Therefore, the survey does not report 'material risk assessments' or 'priority ratings' as would be expected in, for example, an Asbestos Management Survey. In the event that the planned works do not progress and the survey findings are intended to be used as part of the Duty Holder's 'Duty to Manage' asbestos, a further risk assessment may be required and ACS should be contacted to upgrade the Demolition Survey findings to a Management Survey format.

APPENDIX A – BUILDING REGISTER

Key to Abbreviations used in the Asbestos Register for Asbestos Products:

Term	Definition
AI	Asbestos Insulation
AIB	Asbestos Insulating Board
ASC	Asbestos Surface Coating
AC	Asbestos Cement
ABP	Asbestos Bonded Product
TC	Textured Coating
AVT	Asbestos Vinyl Tile
AG	Asbestos Gasket
AT	Asbestos Textile
ANS	Asbestos Not Suspected
AND	Asbestos Not Detected

APPENDIX A – BUILDING REGISTER
Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
001			Metal Recovery Plant	Ground Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Structure	Metal	ANS		
001			Metal Recovery Plant	Ground Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Stairs	Metal	ANS		
001			Metal Recovery Plant	Ground Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Shoots x4	Metal	ANS		
001			Metal Recovery Plant	Ground Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Electrical cables	Asbestos Not Suspected	ANS		
001			Metal Recovery Plant	Ground Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Fuse box	Asbestos Not Suspected	ANS		
001	S001	662818	Metal Recovery Plant	Ground Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Paint covering to steelwork throughout	Asbestos Not Detected	AND		
001A			Metal Recovery Plant	1st Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Structure	Metal	ANS		
001A			Metal Recovery Plant	1st Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Wall panels	Metal	ANS		
001A			Metal Recovery Plant	1st Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Conveyor	Asbestos Not Suspected	ANS		
001A			Metal Recovery Plant	1st Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Pipework	Metal	ANS		
001A			Metal Recovery Plant	1st Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Fuses boxes	Asbestos Not Suspected	ANS		

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LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
001A			Metal Recovery Plant	1st Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Floor	Metal	ANS		
001A			Metal Recovery Plant	1st Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Roof	Metal	ANS		
001A			Metal Recovery Plant	1st Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Electrical cables	Asbestos Not Suspected	ANS		
001B			Metal Recovery Plant	2nd Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Structure	Metal	ANS		
001B			Metal Recovery Plant	2nd Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Wall panels	Metal	ANS		
001B			Metal Recovery Plant	2nd Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Conveyor	Asbestos Not Suspected	ANS		
001B			Metal Recovery Plant	2nd Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Pipework	Metal	ANS		
001B			Metal Recovery Plant	2nd Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Fuses boxes	Asbestos Not Suspected	ANS		
001B			Metal Recovery Plant	2nd Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Floor	Metal	ANS		
001B			Metal Recovery Plant	2nd Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Roof	Metal	ANS		
001B			Metal Recovery Plant	2nd Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Electrical cables	Asbestos Not Suspected	ANS		

APPENDIX A – BUILDING REGISTER
Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
002			Metal Recovery Plant	Ground Floor	Conveyor No 8	High level conveyor no 8	No Access Gained	No Access		No safe access to high level conveyor no 8. Structurally unsafe
002	S002	662888	Metal Recovery Plant	Ground Floor	Conveyor No 8	Paint covering to low level conveyor structural support columns	Asbestos Not Detected	AND		
003			Metal Recovery Plant	Ground Floor	MCC Room Building	Fuse boxes	Asbestos Not Suspected	ANS		
003			Metal Recovery Plant	Ground Floor	MCC Room Building	Internal doors	Wood	ANS		
003			Metal Recovery Plant	Ground Floor	MCC Room Building	Entrance door	Metal	ANS		
003			Metal Recovery Plant	Ground Floor	MCC Room Building	Ceiling panels	Wood	ANS		
003			Metal Recovery Plant	Ground Floor	MCC Room Building	Ceiling beneath panels	Metal	ANS		
003			Metal Recovery Plant	Ground Floor	MCC Room Building	Wall panels	Wood	ANS		
003			Metal Recovery Plant	Ground Floor	MCC Room Building	Insulation behind wall panels	Polystyrene	ANS		
003			Metal Recovery Plant	Ground Floor	MCC Room Building	Walls beneath insulation	Metal	ANS		
003			Metal Recovery Plant	Ground Floor	MCC Room Building	Floor covering	Wood	ANS		

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Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
003			Metal Recovery Plant	Ground Floor	MCC Room Building	Floor beneath covering	Metal	ANS		
003			Metal Recovery Plant	Ground Floor	MCC Room Building	Switch gear	Asbestos Not Suspected	ANS		
004			Metal Recovery Plant	External	MCC Room Building External	Roof	Metal	ANS		
004			Metal Recovery Plant	External	MCC Room Building External	Walls	Metal	ANS		
004			Metal Recovery Plant	External	MCC Room Building External	Floor	Metal	ANS		
005			Metal Recovery Plant	Ground Floor	Out Building	Roof	Metal	ANS		
005			Metal Recovery Plant	Ground Floor	Out Building	Walls	Brick	ANS		
005			Metal Recovery Plant	Ground Floor	Out Building	Floor	Concrete	ANS		
005	S003	662824	Metal Recovery Plant	Ground Floor	Out Building	Paint covering to external walls	Asbestos Not Detected	AND		
006			Metal Recovery Plant	External	Out Building External	Roof	Metal	ANS		
006			Metal Recovery Plant	External	Out Building External	Walls beneath covering	Brick	ANS		

APPENDIX A – BUILDING REGISTER
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LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
006	X003	662828	Metal Recovery Plant	External	Out Building External	Paint covering to walls	Asbestos Not Detected	AND		
007			Metal Recovery Plant	Ground Floor	Crusher Building	Structure	Metal	ANS		
007			Metal Recovery Plant	Ground Floor	Crusher Building	Tank	Metal	ANS		
007			Metal Recovery Plant	Ground Floor	Crusher Building	Electrical cables	Asbestos Not Suspected	ANS		
007			Metal Recovery Plant	Ground Floor	Crusher Building	Shoot	Metal	ANS		
007			Metal Recovery Plant	Ground Floor	Crusher Building	Conveyor	Asbestos Not Suspected	ANS		
007	S004	662973	Metal Recovery Plant	Ground Floor	Crusher Building	Paint covering to structural steelwork throughout	Asbestos Not Detected	AND		
008			Metal Recovery Plant	1st Floor	Crusher Building	Levels 1 and 2	No Access Gained	No Access		No safe access to levels 1 and 2. Structurally unsafe and barriered off.
009			Metal Recovery Plant	Ground Floor	Conveyor No 6	Beneath surface coating to structure support columns	Metal	ANS		
009			Metal Recovery Plant	Ground Floor	Conveyor No 6	Conveyor	Asbestos Not Suspected	ANS		
009			Metal Recovery Plant	Ground Floor	Conveyor No 6	Conveyor belt	Rubber	ANS		

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LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
009			Metal Recovery Plant	Ground Floor	Conveyor No 6	Roof panels	Metal	ANS		
009			Metal Recovery Plant	Ground Floor	Conveyor No 6	Conveyor roller motors	Asbestos Not Suspected	ANS		
009	S005	662882	Metal Recovery Plant	Ground Floor	Conveyor No 6	Paint covering to low level conveyor structural support columns and conveyor	Asbestos Not Detected	AND		
010			Metal Recovery Plant	Ground Floor	Primary Screen Building	Structure	Metal	ANS		
010			Metal Recovery Plant	Ground Floor	Primary Screen Building	Conveyor	Asbestos Not Suspected	ANS		
010			Metal Recovery Plant	Ground Floor	Primary Screen Building	Electrical cables	Asbestos Not Suspected	ANS		
010			Metal Recovery Plant	Ground Floor	Primary Screen Building	Shoot	Metal	ANS		
010	S006	662840	Metal Recovery Plant	Ground Floor	Primary Screen Building	Paint covering to structural steelwork throughout	Asbestos Not Detected	AND		
010A			Metal Recovery Plant	1st Floor	Primary Screen Building	Roof	Metal	ANS		
010A			Metal Recovery Plant	1st Floor	Primary Screen Building	Wall panels	Metal	ANS		
010A			Metal Recovery Plant	1st Floor	Primary Screen Building	Floor	Metal	ANS		

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LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
010A			Metal Recovery Plant	1st Floor	Primary Screen Building	Screen machine	Asbestos Not Suspected	ANS		
010A			Metal Recovery Plant	1st Floor	Primary Screen Building	Electrical cables	Asbestos Not Suspected	ANS		
010B			Metal Recovery Plant	2nd Floor	Primary Screen Building	Roof	Metal	ANS		
010B			Metal Recovery Plant	2nd Floor	Primary Screen Building	Wall panels	Metal	ANS		
010B			Metal Recovery Plant	2nd Floor	Primary Screen Building	Floor	Metal	ANS		
010B			Metal Recovery Plant	2nd Floor	Primary Screen Building	Conveyor	Asbestos Not Suspected	ANS		
010B			Metal Recovery Plant	2nd Floor	Primary Screen Building	Electrical cables	Asbestos Not Suspected	ANS		
010B			Metal Recovery Plant	2nd Floor	Primary Screen Building	Shoot	Metal	ANS		
011			Metal Recovery Plant	2nd Floor	Conveyor No 5	Conveyor structure beneath surface coating	Metal	ANS		
011			Metal Recovery Plant	2nd Floor	Conveyor No 5	Conveyor belt	Rubber	ANS		
011			Metal Recovery Plant	2nd Floor	Conveyor No 5	Electrical cables	Asbestos Not Suspected	ANS		

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Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
011			Metal Recovery Plant	2nd Floor	Conveyor No 5	Roof panels	Metal	ANS		
011			Metal Recovery Plant	2nd Floor	Conveyor No 5	Conveyor roller motor	Asbestos Not Suspected	ANS		
011	S007	662876	Metal Recovery Plant	2nd Floor	Conveyor No 5	Paint covering to conveyor structural supports and steelwork	Asbestos Not Detected	AND		
012			Metal Recovery Plant	Ground Floor	Main Magnet Conveyor 2 And 4 Building	Roof	Metal	ANS		
012			Metal Recovery Plant	Ground Floor	Main Magnet Conveyor 2 And 4 Building	Wall panels	Metal	ANS		
012			Metal Recovery Plant	Ground Floor	Main Magnet Conveyor 2 And 4 Building	Floor	Metal	ANS		
012			Metal Recovery Plant	Ground Floor	Main Magnet Conveyor 2 And 4 Building	Conveyor	Asbestos Not Suspected	ANS		
012			Metal Recovery Plant	Ground Floor	Main Magnet Conveyor 2 And 4 Building	Electrical cables	Asbestos Not Suspected	ANS		
012			Metal Recovery Plant	Ground Floor	Main Magnet Conveyor 2 And 4 Building	Magnet machine	Asbestos Not Suspected	ANS		
012	S008	662895	Metal Recovery Plant	Ground Floor	Main Magnet Conveyor 2 And 4 Building	Paint covering to steelwork throughout	Asbestos Not Detected	AND		
012A			Metal Recovery Plant	-1	Main Magnet Conveyor 2 And 4 Building	Basement area	No Access Gained	ANS		No safe access to Basement Area due water egress

APPENDIX A – BUILDING REGISTER
Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
013			Metal Recovery Plant	Ground Floor	Conveyor No 3	Conveyor structure beneath surface coating	Metal	ANS		
013			Metal Recovery Plant	Ground Floor	Conveyor No 3	Conveyor belt	Rubber	ANS		
013			Metal Recovery Plant	Ground Floor	Conveyor No 3	Electrical cables	Asbestos Not Suspected	ANS		
013			Metal Recovery Plant	Ground Floor	Conveyor No 3	Roof panels	Metal	ANS		
013			Metal Recovery Plant	Ground Floor	Conveyor No 3	Conveyor roller motor	Asbestos Not Suspected	ANS		
013	S009	662889	Metal Recovery Plant	Ground Floor	Conveyor No 3	Paint covering to conveyor structural supports and steelwork	Asbestos Not Detected	AND		
014			Metal Recovery Plant	1st Floor	Conveyor No 1	Electrical cables	Asbestos Not Suspected	ANS		
014			Metal Recovery Plant	1st Floor	Conveyor No 1	Conveyor belt	Metal	ANS		
014			Metal Recovery Plant	1st Floor	Conveyor No 1	Fuse boxes	Asbestos Not Suspected	ANS		
014			Metal Recovery Plant	1st Floor	Conveyor No 1	Conveyor roller motors	Asbestos Not Suspected	ANS		
015			Metal Recovery Plant	Ground Floor	Non FE Hopper	Structure beneath covering	Metal	ANS		

APPENDIX A – BUILDING REGISTER
Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
015			Metal Recovery Plant	Ground Floor	Non FE Hopper	Hooper base	Metal	ANS		
015	S010	662917	Metal Recovery Plant	Ground Floor	Non FE Hopper	Paint covering to steelwork throughout	Asbestos Not Detected	AND		
015A			Metal Recovery Plant	1st Floor	Non FE Hopper	Roof	Metal	ANS		
015A			Metal Recovery Plant	1st Floor	Non FE Hopper	Wall panels	Metal	ANS		
015A			Metal Recovery Plant	1st Floor	Non FE Hopper	Floor	Metal	ANS		
015A			Metal Recovery Plant	1st Floor	Non FE Hopper	Conveyor	Asbestos Not Suspected	ANS		
015A			Metal Recovery Plant	1st Floor	Non FE Hopper	Motor	Asbestos Not Suspected	ANS		
015A			Metal Recovery Plant	1st Floor	Non FE Hopper	Shoot	Metal	ANS		
015A			Metal Recovery Plant	1st Floor	Non FE Hopper	Structure beneath covering	Metal	ANS		
015A			Metal Recovery Plant	1st Floor	Non FE Hopper	Cables	Asbestos Not Suspected	ANS		
016			Metal Recovery Plant	Ground Floor	MRP Control Room	Celing panels	Wood	ANS		

APPENDIX A – BUILDING REGISTER
Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
016			Metal Recovery Plant	Ground Floor	MRP Control Room	Ceiling above panels	Metal	ANS		
016			Metal Recovery Plant	Ground Floor	MRP Control Room	Wall panels	uPVC	ANS		
016			Metal Recovery Plant	Ground Floor	MRP Control Room	Panels behind pictures wall panels	Wood	ANS		
016			Metal Recovery Plant	Ground Floor	MRP Control Room	Walls behind wood panels	Metal	ANS		
016			Metal Recovery Plant	Ground Floor	MRP Control Room	Floor covering	Asbestos Not Suspected	ANS		
016			Metal Recovery Plant	Ground Floor	MRP Control Room	Floor beneath covering	Wood	ANS		
016			Metal Recovery Plant	Ground Floor	MRP Control Room	Floor beneath wood panels	Metal	ANS		
016	S011	662929	Metal Recovery Plant	Ground Floor	MRP Control Room	Sink pad	Asbestos Not Detected	AND		
016A			Metal Recovery Plant	1st Floor	MRP Control Room	Ceiling panels	Wood	ANS		
016A			Metal Recovery Plant	1st Floor	MRP Control Room	Insulation within ceiling void	Polystyrene	ANS		
016A			Metal Recovery Plant	1st Floor	MRP Control Room	Wall panels	Wood	ANS		

APPENDIX A – BUILDING REGISTER
Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
016A			Metal Recovery Plant	1st Floor	MRP Control Room	Insulation within wall cavity	Polystyrene	ANS		
016A			Metal Recovery Plant	1st Floor	MRP Control Room	Roof	Metal	ANS		
016A			Metal Recovery Plant	1st Floor	MRP Control Room	Floor covering	Rubber	ANS		
016A			Metal Recovery Plant	1st Floor	MRP Control Room	Floor beneath covering	Wood	ANS		
016A			Metal Recovery Plant	1st Floor	MRP Control Room	Floor	Metal	ANS		
017			Metal Recovery Plant	External	MRP Control Room External	Wall panels	Metal	ANS		
017			Metal Recovery Plant	External	MRP Control Room External	Windows	uPVC	ANS		
017			Metal Recovery Plant	External	MRP Control Room External	Wall beneath panels	Metal	ANS		
017			Metal Recovery Plant	External	MRP Control Room External	Fuse box	Asbestos Not Suspected	ANS		
018			Metal Recovery Plant	Ground Floor	Diesel Storage Area	Roof	Metal	ANS		
018			Metal Recovery Plant	Ground Floor	Diesel Storage Area	Wall panels	Metal	ANS		

APPENDIX A – BUILDING REGISTER
Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
018			Metal Recovery Plant	Ground Floor	Diesel Storage Area	Floor	Concrete	ANS		
018			Metal Recovery Plant	Ground Floor	Diesel Storage Area	Fuse box	Asbestos Not Suspected	ANS		
018			Metal Recovery Plant	Ground Floor	Diesel Storage Area	Door	Metal	ANS		
019			Metal Recovery Plant	Ground Floor	Feed Hopper	Part wall panels	Metal	ANS		
019			Metal Recovery Plant	Ground Floor	Feed Hopper	Floor	Concrete	ANS		
019			Metal Recovery Plant	Ground Floor	Feed Hopper	Wall	Concrete	ANS		
019			Metal Recovery Plant	Ground Floor	Feed Hopper	Hopper shoot	Metal	ANS		
019			Metal Recovery Plant	1st Floor	Feed Hopper	Roof	Metal	ANS		
019			Metal Recovery Plant	1st Floor	Feed Hopper	Wall panels	Metal	ANS		
019			Metal Recovery Plant	1st Floor	Feed Hopper	Floor	Earth/ dirt	ANS		
020			Metal Recovery Plant	Ground Floor	Electrical Shed	Roof	Metal	ANS		

APPENDIX A – BUILDING REGISTER
Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed	Position	Product	Asbestos Type	Approx. Quantity	Comments
020			Metal Recovery Plant	Ground Floor	Electrical Shed	Walls	Metal	ANS		
020			Metal Recovery Plant	Ground Floor	Electrical Shed	Floor	Concrete	ANS		
020			Metal Recovery Plant	Ground Floor	Electrical Shed	Generator	Asbestos Not Suspected	ANS		
021			Metal Recovery Plant	Ground Floor	Storage Shed No 1	Roof	Metal	ANS		
021			Metal Recovery Plant	Ground Floor	Storage Shed No 1	Walls	Metal	ANS		
021			Metal Recovery Plant	Ground Floor	Storage Shed No 1	Floor	Metal	ANS		
021			Metal Recovery Plant	Ground Floor	Storage Shed No 1	Doors	Metal	ANS		
022			Metal Recovery Plant	Ground Floor	Storage Shed No 2	Roof	Metal	ANS		
022			Metal Recovery Plant	Ground Floor	Storage Shed No 2	Walls	Metal	ANS		
022			Metal Recovery Plant	Ground Floor	Storage Shed No 2	Floor	Metal	ANS		
022			Metal Recovery Plant	Ground Floor	Storage Shed No 2	Doors	Metal	ANS		



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ASBESTOS FIBRE IDENTIFICATION: SUMMARY SHEET

Client Details:

HARSCO Metals Group Ltd
P.O. Box 128, Port Talbot, SA13 9AY

Site Address:

Metal Recovery Plant
Tata Steel UK Ltd
Port Talbot Works
South Wales
SA13 2NG

Analysis requested by: Mark Tilling

Sampled By: Marc Shears

Report No: H-11027

Report Date: 30/04/2025

Date Received: 17/04/2025

Date Analysed: 25/04/2025

Sampling carried out in accordance with HSE publication HSG 248 *Asbestos: The Analysts' Guide*.

Fibres identified by documented in-house technique in accordance with HSG248.

*Opinions are outwith the scope of UKAS accreditation

Location	Sample Identification	Asbestos Identified	Classification of sample *	Analysed By
S001 001 - Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers	Paint covering to steelwork throughout	Asbestos Not Detected	N/A	Alex Johnston
S002 002 - Conveyor No 8	Paint covering to low level conveyor structural support columns	Asbestos Not Detected	N/A	Alex Johnston
S003 005 - Out Building	Paint covering to external walls	Asbestos Not Detected	N/A	Alex Johnston
S004 007 - Crusher Building	Paint covering to structural steelwork throughout	Asbestos Not Detected	N/A	Alex Johnston
S005 009 - Conveyor No 6	Paint covering to low level conveyor structural support columns and conveyor	Asbestos Not Detected	N/A	Alex Johnston
S006 010 - Primary Screen Building	Paint covering to structural steelwork throughout	Asbestos Not Detected	N/A	Alex Johnston
S007 011 - Conveyor No 5	Paint covering to conveyor structural supports and steelwork	Asbestos Not Detected	N/A	Alex Johnston
S008 012 - Main Magnet Conveyor 2 And 4 Building	Paint covering to steelwork throughout	Asbestos Not Detected	N/A	Alex Johnston

The results reported relate only to the items tested.

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*Opinions are outwith the scope of UKAS accreditation

Location	Sample Identification	Asbestos Identified	Classification of sample *	Analysed By
S009 013 - Conveyor No 3	Paint covering to conveyor structural supports and steelwork	Asbestos Not Detected	N/A	Alex Johnston
S010 015 - Non FE Hopper	Paint covering to steelwork throughout	Asbestos Not Detected	N/A	Alex Johnston
S011 016 - MRP Control Room	Sink pad	Asbestos Not Detected	N/A	Alex Johnston

Authorised by:

(Authorised Signatory)

The results reported relate only to the items tested.

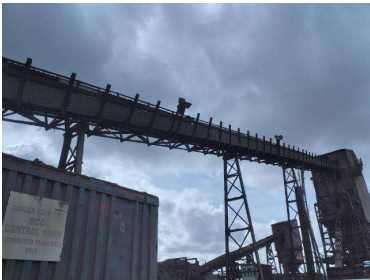
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APPENDIX C – PHOTOGRAPHS

Asbestos Demolition Survey of Metal Recovery Plant for
HARSCO Metals Group Ltd



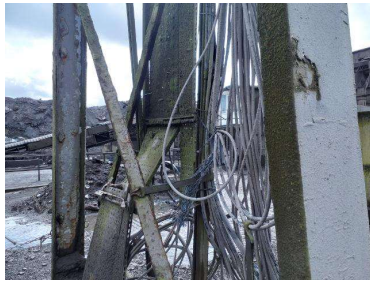
LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
001	S001	662818	Metal Recovery Plant	Ground Floor	Secondly Screen Conveyor 9,10 And 11 X 3 Material Hoopers
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Paint covering to steelwork throughout	Asbestos Not Detected	AND			
					

LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
002		662808	Metal Recovery Plant	Ground Floor	Conveyor No 8
Position	Product	Asbestos Type	Approx. Quantity	Comments	
High level conveyor no 8	No Access Gained	No Access		No safe access to high level conveyor no 8. Structurally unsafe	
					

APPENDIX C – PHOTOGRAPHS

Asbestos Demolition Survey of Metal Recovery Plant for
HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
002	S002	662888	Metal Recovery Plant	Ground Floor	Conveyor No 8
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Paint covering to low level conveyor structural support columns	Asbestos Not Detected	AND			
					

LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
005	S003	662824	Metal Recovery Plant	Ground Floor	Out Building
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Paint covering to external walls	Asbestos Not Detected	AND			
No Photo Available				No Photo Available	

APPENDIX C – PHOTOGRAPHS

Asbestos Demolition Survey of Metal Recovery Plant for
HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
006	X003	662828	Metal Recovery Plant	External	Out Building External
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Paint covering to walls	Asbestos Not Detected	AND			
No Photo Available				No Photo Available	

LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
007	S004	662973	Metal Recovery Plant	Ground Floor	Crusher Building
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Paint covering to structural steelwork throughout	Asbestos Not Detected	AND			
 A photograph showing a complex industrial structure with various pipes, beams, and machinery. A person in a white protective suit is visible in the background, working on the structure.				 A close-up photograph of a textured, possibly metallic or concrete, surface. The surface appears to be covered in a layer of material, possibly paint or a coating, and shows some signs of wear or damage.	

APPENDIX C – PHOTOGRAPHS

Asbestos Demolition Survey of Metal Recovery Plant for
HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
008		662817	Metal Recovery Plant	1st Floor	Crusher Building
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Levels 1 and 2	No Access Gained	No Access		No safe access to levels 1 and 2. Structurally unsafe and barriered off.	
					

LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
009	S005	662882	Metal Recovery Plant	Ground Floor	Conveyor No 6
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Paint covering to low level conveyor structural support columns and conveyor	Asbestos Not Detected	AND			
					

APPENDIX C – PHOTOGRAPHS

Asbestos Demolition Survey of Metal Recovery Plant for
HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
010	S006	662840	Metal Recovery Plant	Ground Floor	Primary Screen Building
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Paint covering to structural steelwork throughout	Asbestos Not Detected	AND			
					

LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
011	S007	662876	Metal Recovery Plant	2nd Floor	Conveyor No 5
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Paint covering to conveyor structural supports and steelwork	Asbestos Not Detected	AND			
					

APPENDIX C – PHOTOGRAPHS

Asbestos Demolition Survey of Metal Recovery Plant for
HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
012	S008	662895	Metal Recovery Plant	Ground Floor	Main Magnet Conveyor 2 And 4 Building
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Paint covering to steelwork throughout	Asbestos Not Detected	AND			
					

LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
012A		662902	Metal Recovery Plant	-1	Main Magnet Conveyor 2 And 4 Building
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Basement area		No Access		No safe access to Basement Area due water egress	
					

APPENDIX C – PHOTOGRAPHS

Asbestos Demolition Survey of Metal Recovery Plant for
HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
013	S009	662889	Metal Recovery Plant	Ground Floor	Conveyor No 3
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Paint covering to conveyor structural supports and steelwork	Asbestos Not Detected	AND			
					

LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
015	S010	662917	Metal Recovery Plant	Ground Floor	Non FE Hopper
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Paint covering to steelwork throughout	Asbestos Not Detected	AND			
					

APPENDIX C – PHOTOGRAPHS

Asbestos Demolition Survey of Metal Recovery Plant for
HARSCO Metals Group Ltd



LOC No	Sample No	Photo No	Building Address	Location	Area Surveyed
016	S011	662929	Metal Recovery Plant	Ground Floor	MRP Control Room
Position	Product	Asbestos Type	Approx. Quantity	Comments	
Sink pad	Asbestos Not Detected	AND			
					

APPENDIX D – MARKED UP SITE PLAN

Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd



Key

S000 - Negative sample location

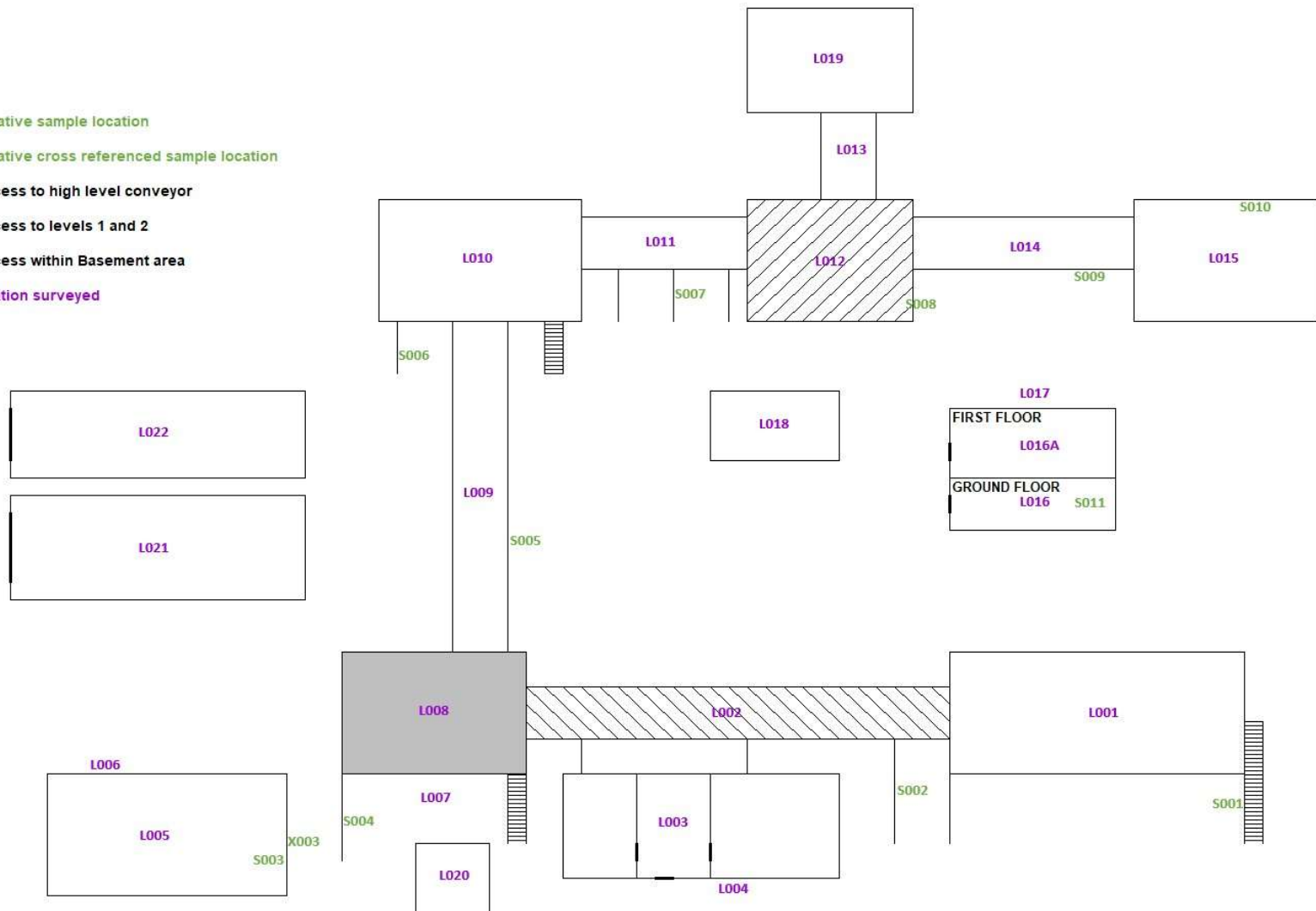
X000 - Negative cross referenced sample location

— - No access to high level conveyor

■ - No access to levels 1 and 2

— - No access within Basement area

L000 - Location surveyed



APPENDIX D – MARKED UP SITE PLAN

Asbestos Demolition Survey of Metal Recovery Plant for HARSCO Metals Group Ltd

