Signed off and authorized by:

Digitally signed by Ivan Szabo
DN: CN=Ivan Szabo, C=UK, O=Westminster Waste Limited, E=ivan@westminsterwaste.com
Reason: I am the author of this document
Location: Westminster Waste, Belvedere

Westminster Waste
Recycling London's Waste

PAS 402 Management Report

Westminster Waste Limited

Table of Contents

1 Foreword from the Managing Director

The director presents his PAS 402 Annual Management Report for the year ended 31 December 2025.

1.1.1 Business review

The company's key performance indicators are summarised below in the report.

The company improved its landfill diversion from 92.3% in 2024 to 94.5%, but it was still unable to achieve its target of 100% landfill diversion mainly due to the ongoing challenges within the RDF market. Of the waste processed, 38.5% has been extracted as recyclable, 42.5% has been sent to be recovered for energy, 13.5% has been used for engineering purposes on landfills, and the remaining 5.5% waste was disposed at landfill sites

Total tonnage processed has increased from 150,820 tonnes in 2024 to 171,325 tonnes in 2025.

1.1.2 Future developments

The company plans to grow further in 2026 by investing in IT infrastructure, fleet, marketing and staffing, to support the growth plan.

The company’s current vehicle fleet is all under three year’s old and the company replaces vehicles when required, to ensure the whole fleet remains under 3 years old.

1.1.3 Research and development

The company is currently undertaking research and development to improve the performance of its waste management services by seeking ever increasing efficiencies in minimizing ‘dead load’ journeys, constant monitoring of driver locations via HPS to manage and re-route drivers, monitoring driver hours to ensure compliance with the working time directive legislation and maximizing efficiencies in terms of the recovery of recyclable and reusable materials.

1.1.4 Summary

2025 was yet again another challenging year for waste operations, and businesses in general due to world-events and the resulting uncertainties and increases in costs.

Despite the ongoing challenges within the RDF market, the company managed to improve its landfill diversion rate and increased the annual tonnage of waste processed compared to the previous year.

Mr D. Moule

Managing Director

2 Introduction – The Company

Westminster Waste Limited is a family run company formed in 2010, bringing together a team of experienced staff with the aim of building the finest construction/demolition (C&D) waste recycling company in London. The key services offered by the company are:

1. Construction and Demolition Materials Recovery Facility (MRF) – a state of the art facility which segregates materials for efficient recycling.
2. Waste container services – the provision of a range of bins, skips and vehicles for collection of waste from C&D sites.
3. Waste transfer services – for clients running their own facilities vehicles transfer for C&D waste is provided.

The company has re-located to its new location in Belvedere in the last Quarter of 2023. 2024 marked the first full year of the company operating from its new site. The company held the appropriate Standard Rules Environment Agency permit from the start of its operation in Belvedere, and has made an application in December 2023 for a bespoke permit to increase the throughput capacity and to add additional waste streams to the accepted wastes list. This bespoke permit was issued in December 2024.

3 Definitions

The following definitions are used for this report:

Container Service	-	Delivery and collection of a waste container to a customer specified location.
Contractor Waste	-	Waste delivered directly to the site by a third-party contractor using his own vehicle and container.
Disposal Site	-	Facility to which residual waste is transported for disposal.
End Destination	-	Facility to which the output is transported for re-processing or energy recovery.
Output	-	Segregated material waste streams except residual waste.
Residual Waste	-	Waste remaining after segregation which requires disposal.

4 Integration of Management Systems

The company operates in accordance with ISO 9001, ISO 14001 and ISO 45001 (Certificate Nr.: C2025-03865, C2025-03866 & C2025-03867). As many business activities overlap within the requirements of these standards, an Integrated Management System was developed to merge the previously used separate Quality, Environmental and Health & Safety Management Systems. This report has been produced in accordance with PAS 402 requirements.

5 Scope of operations

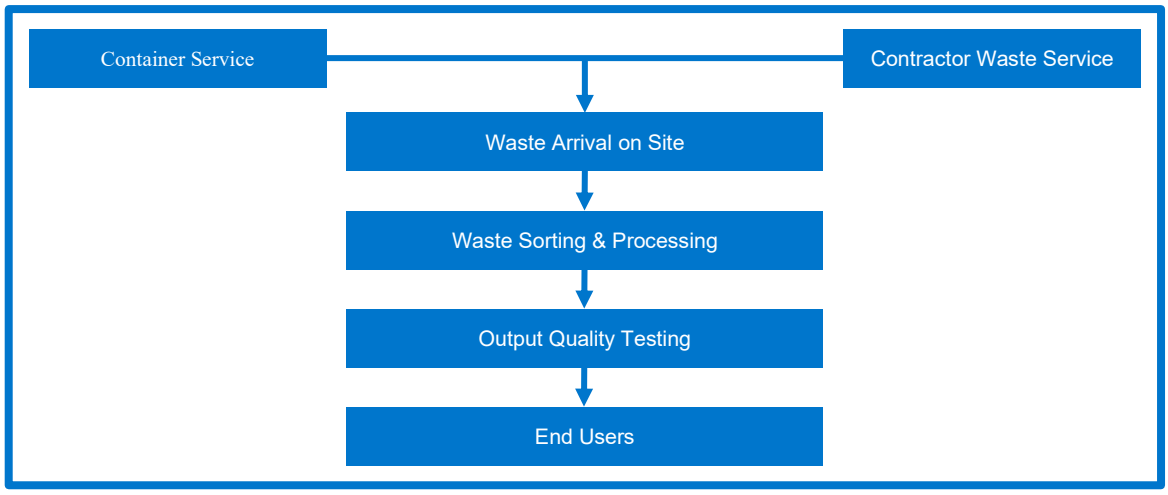
Permits and licenses: The company operates under the following permits and licenses:

- Anderson Way – Environmental Permit Number EPR/WE9075AB
- Anderson Way – Exemption Certificate Reference Number WEX390288
- Waste Carriers License – Registration Number CBDU143849
- Goods Vehicle Operator's License – License Number OK1102145

Organisational scope: The scope of this report is limited to the activities of Westminster Waste Limited.

The activities included in this report are those shown in the figure below. The report also includes the transport associated with the activities shown, which will take place outside the permitted site boundary. The operations of the business take place within the permitted site boundaries.

Scope of waste operations:



Anderson Way (Bespoke Permit):

Description of activities	Limits of activities
Non-hazardous waste physical treatment facility **R1**: Use principally as a fuel or other means to generate energy **R3**: Recycling/reclamation of organic substances which are not used as solvents (including composting and other biological transformation processes) **R4**: Recycling/reclamation of metals and metal compounds **R5**: Recycling/reclamation of other inorganic materials **R13**: Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced) **D9**: Physico-chemical treatment not specified elsewhere which results in final compounds of mixtures which are discarded by means of any of the operations numbered D1 to D12 **D14**: Repackaging prior to submission to any of the operations numbered D1 to D13 **D15**: Storage pending any of the operations numbered D1 to D14 (excluding temporary storage, pending collection, on the site where the waste is produced)	Physical treatment including manual and mechanical sorting, separation, screening or shredding of non-hazardous waste into different components for disposal (no more than 50 tonnes in aggregate per day) or recovery. No more than a total of 50 tonnes (in aggregate) of intact and shredded vehicle tyres (waste code 16 01 03 and 19 12 04) shall be stored at the site. Subject to any other requirements of this permit wastes shall be stored for no longer than 3 months prior to disposal or 3 months prior to recovery. All waste must be stored and treated inside a building. All waste must be stored and treated on an impermeable surface with sealed drainage system. Waste types as specified in Table S2.1
Household, commercial and industrial waste transfer station **R13**: Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced) **D14**: Repackaging prior to submission to any of the operations numbered D1 to D13 **D15**: Storage pending any of the operations numbered D1 to D14 (excluding temporary storage, pending collection, on the site where the waste is produced)	Physical treatment including manual sorting, separation and screening of waste into different components for disposal of non-hazardous waste (no more than 50 tonnes per day in aggregate) or recovery. There will be no treatment of slags and ashes. Subject to any other requirements of this permit wastes shall be stored for no longer than 3 months prior to disposal or 3 months prior to recovery. No more than a total of 50 tonnes (in aggregate) of intact and shredded vehicles tyres (waste code 16 01 03 and 19 12 04) shall be stored at the site. All waste must be stored and treated inside a building. All waste must be stored and treated on an impermeable surface with sealed drainage system. Batteries and accumulators shall be stored under weatherproof covering or in suitable containers. Batteries of different types and chemistry shall be stored separately. Waste types as specified in Table S2.2

Exempt waste operations and waste types:

S2: Storing waste in a secure place

A full list of all accepted waste types and quantities can be found in Appendix 1.

Anderson Way: Planning permission in place, issued by London Borough of Bexley.

Geographic Scope: This report covers activities at the Maybank Site and Anderson Way Site only.

6 Client Relationship

All client relationship is managed according to ISO 9001 requirements.

Waste Producers

Westminster Waste Limited is communicating its terms and conditions to all potential clients at the first stage of contact. These T&Cs are then accepted by the client by completing and signing our Credit Application Form.

Waste Acceptance Criteria is communicated to all clients at the time of the booking. Localised waste segregation is encouraged by the company, and this is communicated to the clients.

Client requirements, including local Health & Safety rules and potential issues are identified at the time of the booking process, to ensure that all client needs are met by our service.

The company is using its Customer Feedback Form to monitor customer satisfaction with its services. These forms are issued to customers following the completion of work. For long-term ongoing projects the company issues this form on regular basis to the client.

Waste Producers

As a client for other companies, such as maintenance or service providers, end disposal points or purchasers of our products, Westminster Waste Limited is committed to keep open channels of communications to ensure that all agreed requirements are met by all parties.

Duty of care checks are performed on all disposal points and purchasers of our products. Material specification requirements are agreed with all end disposal points and purchasers of our products, and ongoing monitoring is in place to ensure the company meets these requirements. Any issues communicated to the company (such as contaminated loads, etc.) are investigated internally to prevent re-occurrence.

Prior to any visits to premises of other companies, all rules communicated to the company are relayed to the relevant personnel and all requested supporting documents are sent in advance to ensure full adherence to site rules by our staff.

7 Impacts & Risks

7.1 Risk Assessment

All identified hazards are listed in the Aspects, Impacts and Hazard Register Document. Incident & Non-Conformance Form is used by all members of staff to identify hazards that have not been listed in the register.

Environmental risks are managed according to the requirements of ISO 14001 and have been identified and assessed in the Aspects, Impacts and Hazard Register Document. This document is reviewed as a minimum annually.

Risks associated with climate change are managed according to the requirements of ISO 14001 and have been identified and assessed in the Climate Change Risk Assessment.

Health and Safety risk assessments have been developed for activities within the business as per the legal requirements and the requirements of ISO 45001. COSHH assessments are available for every hazardous substance used within the business. These documents are reviewed as a minimum annually. The company has signed up for an external Health and Safety advisory service and employs a competent person responsible for Health and Safety. Risk Rating is determined by the risk assessment scoring matrix, and is evaluated before, and after control measures.

Risks to meet Quality criteria are identified and assessed in the Context of the Organisation document as per the requirements of ISO 9001. This document is reviewed as a minimum annually.

All the above is communicated to all staff within the business, and regular toolbox talk sessions are held as refreshers.

7.2 Business Continuity

Business continuity plan for emergency situations can be found in the Emergency Procedures document and in the Context of the Organisation document. These documents are reviewed as a minimum annually. A summary of these procedures and control measures can be found in the table below.

Issue	Prevention Measures	Mitigation
Spillage	• Controlling vehicle manoeuvring with use of a Banksman • Regular maintenance of plant and machinery • Safe storage of chemicals and fluids • Diesel tank to be double skinned and bunded	• Spill kits maintained in site office • All staff trained in spillage response process
Vandalism & unauthorised entry	• Maintenance of CCTV • Use of security guard and dog • Daily checks of security equipment	• Emergency contact details available on site
Flood	• Registration (by Site Manager) with the Environment Agency for flood warnings • Daily checks of drainage system	• All staff trained in flood evacuation process
Discovery of suspected asbestos	• Informing customers of waste acceptance criteria • Pre-acceptance procedures	• Key members of staff trained in asbestos awareness • Asbestos removal kits maintained in site office
Major equipment failure	• Planned maintenance schedule for all equipment	• Contact details for emergency repairs available on site
Major staff shortage	• Collaborative relationships developed with employment agencies to ensure supply of labour is uninterrupted • Adequate training and fair pay to encourage retention of staff	• A list of alternative facilities to take in waste in case the company site is unable to is available in case of critical staff shortage.
IT system failure	• All data stored on the internal network is backed up daily to a local and to a cloud-based backup	• Hard copies of all required duty of care and other operational forms are always available as a backup in case of an IT system failure.

8 Operational Management

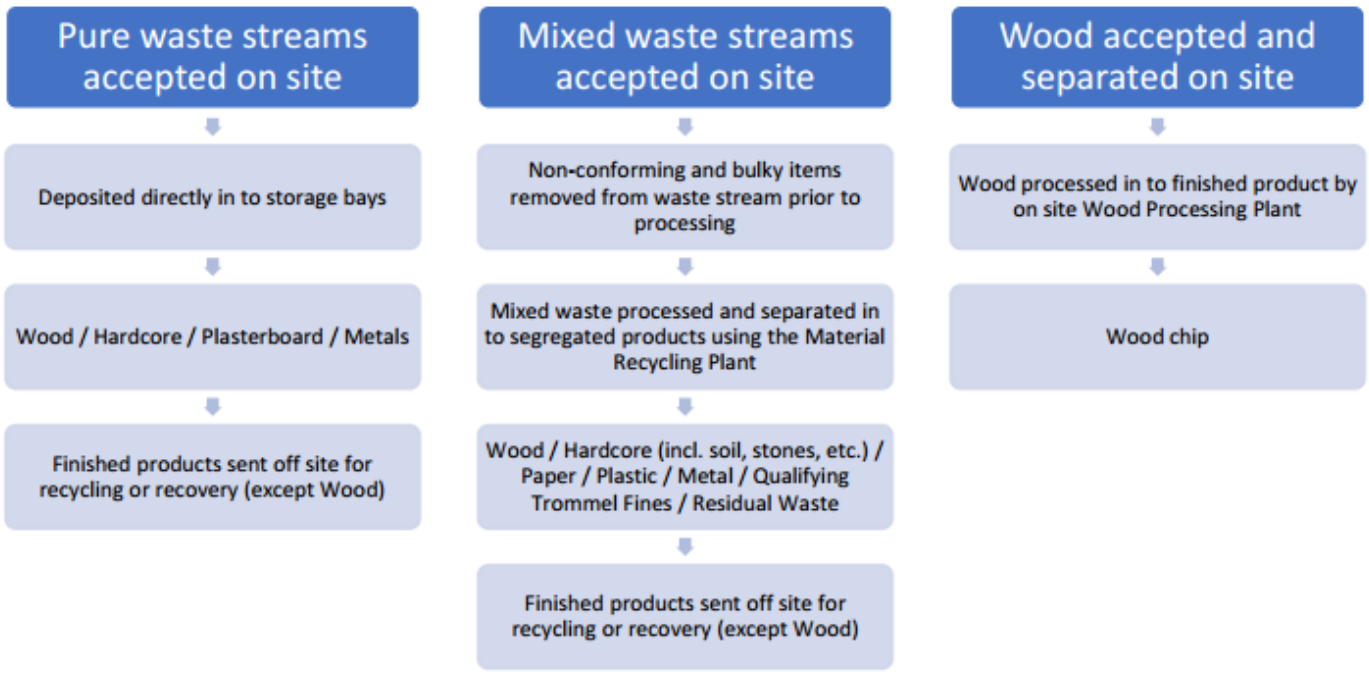
Roles and responsibilities within the company are defined within the Organisational Structure – Roles and Responsibilities Document. This document is reviewed as a minimum annually by the management team.

Duty of care documents (Waste Transfer Notes, Weighbridge Tickets and Consignment Notes) are produced for each movement of waste products. All documents are stored for at least 3 years as required by law.

Operational resource requirements are identified as part of the review mechanisms on multiple levels within the company (e.g. management checks, audits, compliance evaluation, etc.). All physical resources (e.g., tools & vehicles) are maintained according to manufacturer's instructions, industry best practice, and legal requirements. Pre-use checks are completed as a minimum daily by all users.

Daily stock levels are visually checked as part of the Daily Site Checks and all waste movement measured by weighbridge to ensure that the site does not exceed the daily maximum permitted capacity. Annual site capacity monitored on a quarterly basis as part of the waste returns procedure to ensure that it does not exceed the permitted limit.

Segregated waste streams are stored in separate bays to avoid contamination of waste streams. Each incoming load is inspected by the banksmen to ensure it is tipped in the correct bay. Waste is then processed and sorted mechanically & manually as displayed in the figure below.



All operational procedures are described in detail in the Operating Processes document. This document is reviewed every time there is a change in equipment or work process, or when there is a need identified via audit, accident, or other inspection.

Recycling containers are provided in the office and every other area of the business (e.g. canteens, workshop, etc.) to enable recyclables to be separated. All permitted waste generated by the site is processed by the facility. Non-permitted wastes generated (e.g. lubricant oils) are kept in the quarantine area until disposed via a licensed facility.

All control measures are identified via the Risk Assessments. Method Statements have been developed for staff to follow to ensure the safe operation of the site. All Risk Assessments and Method Statements are reviewed at least on annual basis.

Dedicated area available for the in-house preventative maintenance of vehicles, plant and machinery. This area has impermeable surface with the drainage connected to the site interceptor tank. Arrangements have been put in place to ensure safe storage of any potential contaminants or hazardous equipment, such as bunded storage and access control (e.g. lockable cages).

9 Competence

Staff competence is managed according to ISO 9001 & ISO 45001 requirements. All staff and visitors are inducted upon their first visit on site.

The Organisational Structure – Roles and Responsibilities document has been developed to list all responsibilities for staff, management and directors, and also to identify minimum competency requirement for each role. This document also lists all training requirements for each role within the business. Job descriptions are available for all staff at operational level. This document is reviewed at least on an annual basis.

Competency is checked as part of the recruitment process (correct valid driving license, certifications, etc.). All staff is to pass a competency test at the end of their probation period the latest. All training is recorded, and records are kept on the employee's file.

10 Corrective, Preventive and Improvement Actions

Identified legal and other requirements are listed in the Legal Register and Compliance Evaluation document. The document is updated at least on annual basis. The company is subscribed to various industry newsletters and trade organisations to ensure that it is kept up to date with new legislations. Internal Compliance Evaluation is completed at least annually. Action plan is created for non-compliance found to ensure that it is rectified.

The company developed procedures to ensure ongoing compliance with legal and other requirements. These include but are not limited to mandatory inspections of equipment, maintenance regime, duty of care checks, and material testing. Sampling plans and

waste classification processes have been developed for any mirror-entry EWC code materials produced to ensure compliance with the WM3 Waste Classification technical guidance.

Various daily and weekly inspections have been delegated to senior members of operational staff. Management is performing daily site checks to audit findings of inspections, and to ensure that all compliance obligations are met.

The requirement for corrective, preventive and improvement actions may be identified via various processes, such as daily inspections, internal or external audits, document reviews, quarterly performance meetings, annual management review meetings, accidents or incidents etc.

Upon identification of non-conformities, the Non-Conformances and Changes Log is used to log the planned change. This form sets out the details of the required action, along with the responsible person and the date of the action to be completed by.

All identified non-conformities are logged in the Non-Conformances and Changes Log, and given a unique reference number.

11 Performance Review

11.1 Performance Summary

Performance Summary	Total tonnes
Total material inputs this period	167,398.89
Waste used/retained on site this period e.g. for engineering purposes	0.00
Waste remaining on site at end of this period (unprocessed)	600.00
Waste remaining on site at end of this period (processed)	1,800.00
Total waste remaining on site at end of this period	2,400.00
Waste sent offsite for reuse/repair this period	0.00
Waste sent offsite for recycling this period	65,956.86
Waste sent offsite for energy recovery this period	72,778.82
Qualifying fines	23,186.22
Non-qualifying fines	910.30
Materials sent offsite as non-waste this period e.g. end of waste	0.00
Waste sent off for disposal (incineration without energy recovery)	0.00
Waste sent off for disposal to landfill	8,492.60
Total materials sent off site this period	171,324.80

11.2 Annual recovery and disposal tonnages

Incoming LOW/ EWC code(s) and description	Incoming tonnage	Outgoing LOW/ EWC recovery/disposal code and description	Outgoing tonnage	Waste stream	Destination treatment description
170202 glass	591.60	191205 glass	641.46	Glass	Recycling
170904 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	42.56				
191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	7.30				
200201 biodegradable waste	169.82	200201 biodegradable waste	169.82	Green wastes	Energy recovery
170101 concrete	352.81	170101 concrete	36.48	Hardcore	Recycling
170107 mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06	4,826.70	170107 mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06	947.46		
170302 bituminous mixtures other than those mentioned in 17 03 01	167.06				
170504 soil and stones other than those mentioned in 17 05 03	1,657.70	191209 minerals (for example sand, stones)	26,859.07		
170904 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	21,943.52				
191209 minerals (for example sand, stones)	22.92	191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	4,889.44		
191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	3,761.74				
170401 copper, bronze, brass	3.10	170402 aluminium	113.42	Metal	Recycling
170402 aluminium	17.32				
170403 lead	2.88	170404 zinc	11.82		
170404 zinc	1.79	191001 iron and steel waste	37.10		
170405 iron and steel	1,525.81	170411 cables other than those mentioned in 17 04 10	23.64		
170904 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	5,423.28	191001 iron and steel waste	151.94		
191203 non-ferrous metal	5,80	191202 ferrous metal	7,954.20		
191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	929.70	191203 non-ferrous metal	304.72		
200140 metals	711.72	200140 metals	24.56		
170504 soil and stones other than those mentioned in 17 05 03	2,053.60	170504 soil and stones other than those mentioned in 17 05 03	2,517.34	Muck & Soil	Recycling
200303 street-cleaning residues	463.74				

Incoming LOW/ EWC code(s) and description	Incoming tonnage	Outgoing LOW/ EWC recovery/disposal code and description	Outgoing tonnage	Waste stream	Destination treatment description
150101 paper and cardboard packaging	156.14	191201 paper and cardboard	482.48	Paper and cardboard	Recycling
170904 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	268.39				
191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	46.01				
200101 paper and cardboard	11.94				
170802 gypsum-based construction materials other than those mentioned in 17 08 01	13,348.70	170802 gypsum-based construction materials other than those mentioned in 17 08 01	13,832.48	Plasterboard	Recycling
170904 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	412.98				
191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	70.80				
150102 plastic packaging	45.68	150102 plastic packaging	1.50	Plastic	Recycling
150106 mixed packaging	36.66				
160103 end-of-life tyres	36.12				
170203 plastic	271.80	191204 plastic and rubber	917.24		
170904 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	426.28				
191204 plastic and rubber	9.86				
191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	73.08	200139 plastics	1.12		
200139 plastics	20.38				
200307 bulky waste	14.34	200307 bulky waste	14.34	Pops waste	Energy recovery
170904 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	20,570.21	191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	23,186.22	Qualifying trommel fines	Landfill cover
191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	3,526.31		910.30	Trommel fines (High Rate LFT)	Landfill

Incoming LOW/ EWC code(s) and description	Incoming tonnage	Outgoing LOW/ EWC recovery/disposal code and description	Outgoing tonnage	Waste stream	Destination treatment description
040222 wastes from processed textile fibres	15.84	191210 combustible waste (refuse derived fuel)	21.02	Residual waste	RDF fuel
170411 cables other than those mentioned in 17 04 10	74.36				
170604 insulation materials other than those mentioned in 17 06 01 and 17 06 03	1,550.04	191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	46,831.66		
170904 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	6,048.10				
191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	13,224.89	191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	8,451.66		Landfill
200108 biodegradable kitchen and canteen waste	17.08				
200201 biodegradable waste	60.18				
200111 textiles	5.92	200301 mixed municipal waste	40.94		
200301 mixed municipal waste	15,773.86				
200307 bulky waste	14,649.10				
030105 sawdust, shavings, cuttings, wood, particle board and veneer other than those mentioned in 03 01 04	71.76	191207 wood other than that mentioned in 19 12 06	25,741.98	Wood	Biomass fuel
170201 wood	8,180.92				
170904 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	15,962.00				
191207 wood other than that mentioned in 19 12 06	4,968.59				
191212 other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	2736.34	191207 wood other than that mentioned in 19 12 06	6,209.39		Recycling
200138 wood other than that mentioned in 20 01 37	31.76				

11.3 Material processed per waste hierarchy category

Waste hierarchy category	Annual %
Reuse	0.00%
Repair	0.00%
Recycle	38.50%
Energy recovery	42.48%
Landfill cover	13.53%
Disposal	5.49%

12 Appendix 1.

Accepted waste types and quantities for non-hazardous physical treatment facility at Westminster Waste, Belvedere:

Maximum quantity The total quantity of waste accepted at the site for the Household, commercial and industrial waste transfer station and the Non-hazardous physical treatment facility in aggregate shall be no more than 250,000 tonnes a year.

Exclusions Wastes having any of the following characteristics shall not be accepted:

- Consisting solely or mainly of dusts, powders or loose fibres
- Wastes that are in a form which is either sludge or liquid

Waste code	Description
02	Wastes from agriculture, horticulture, aquaculture, forestry, hunting and fishing, food preparation and processing
02 01	wastes from agriculture, horticulture, aquaculture, forestry, hunting and fishing
02 01 04	waste plastics (except packaging)
02 01 10	waste metal
03	Wastes from wood processing and the production of panels and furniture, pulp, paper and cardboard
03 01	wastes from wood processing and the production of panels and furniture
03 01 01	waste bark and cork
03 03	wastes from pulp, paper and cardboard production and processing
03 03 01	waste bark and wood
15	Waste packaging, absorbents, wiping cloths, filter materials and protective clothing not otherwise specified
15 01	packaging (including separately collected municipal packaging waste)
15 01 01	paper and cardboard packaging
15 01 02	plastic packaging
15 01 03	wooden packaging
15 01 06	mixed packaging
17	Construction and demolition wastes (including excavated soil from contaminated sites)
17 02	wood, glass and plastic
17 02 01	wood
17 02 03	plastic
17 04	metals (including their alloys)
17 04 07	mixed metals
17 04 11	cables other than those mentioned in 17 04 10
17 06	insulation materials and asbestos-containing construction materials
17 06 04	insulation materials other than those mentioned in 17 06 01 and 17 06 03
17 09	other construction and demolition wastes
17 09 04	mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03
19	Wastes from waste management facilities, off-site waste water treatment plants and the preparation of water intended for human consumption and water for industrial use
19 12	wastes from the mechanical treatment of waste (for example sorting, crushing, compacting, pelletising) not otherwise specified
19 12 01	paper and cardboard
19 12 04	plastic and rubber
19 12 07	wood other than that mentioned in 19 12 06
19 12 09	minerals (for example sand, stones)
19 12 10	combustible waste (refuse derived fuel)
19 12 12	wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11 (residual waste from mechanical treatment at Household, Commercial and Industrial waste transfer/treatment facilities), not including trommel fines
20	Municipal wastes (household waste and similar commercial, industrial and institutional wastes) including separately collected fractions
20 01	separately collected fractions (except 15 01)
20 01 01	paper and cardboard
20 01 38	wood other than that mentioned in 20 01 37
20 01 39	plastics
20 01 40	metals
20 02	garden and park wastes (including cemetery waste)
20 02 01	biodegradable waste
20 03	other municipal wastes
20 03 01	mixed municipal waste
20 03 02	waste from markets
20 03 07	bulky waste

Accepted waste types and quantities for non-hazardous household, commercial and industrial waste transfer station at Westminster Waste, Belvedere:

Maximum quantity The total quantity of waste accepted at the site for the Household, commercial and industrial waste transfer station and the Non-hazardous physical treatment facility in aggregate shall be no more than 250,000 tonnes a year.

Exclusions Wastes having any of the following characteristics shall not be accepted:

- Consisting solely or mainly of dusts, powders or loose fibres
- Wastes that are in a form which is either sludge or liquid

Waste code	Description
01	Wastes resulting from exploration, mining, quarrying, and physical and chemical treatment of minerals
01 01	wastes from mineral excavation
01 01 01	wastes from mineral metalliferous excavation
01 01 02	wastes from mineral non-metalliferous excavation
01 03	wastes from physical and chemical processing of metalliferous minerals
01 03 06	tailings other than those mentioned in 01 03 04 and 01 03 05
01 03 09	red mud from alumina production other than the wastes mentioned in 01 03 07
01 04	wastes from physical and chemical processing of non-metalliferous minerals
01 04 08	waste gravel and crushed rocks other than those mentioned in 01 04 07
01 04 09	waste sand and clays
01 04 11	wastes from potash and rock salt processing other than those mentioned in 01 04 07
01 04 12	tailings and other wastes from washing and cleaning of minerals other than those mentioned in 01 04 07 and 01 04 11
01 04 13	wastes from stone cutting and sawing other than those mentioned in 01 04 07
02	Wastes from agriculture, horticulture, aquaculture, forestry, hunting and fishing, food preparation and processing
02 01	wastes from agriculture, horticulture, aquaculture, forestry, hunting and fishing
02 01 03	plant-tissue waste
02 01 07	wastes from forestry
02 02	wastes from the preparation and processing of meat, fish and other foods of animal origin
02 02 03	materials unsuitable for consumption or processing
02 03	wastes from fruit, vegetables, cereals, edible oils, cocoa, coffee, tea and tobacco preparation and processing; conserve production; yeast and yeast extract production, molasses preparation and fermentation
02 03 04	materials unsuitable for consumption or processing
02 04	wastes from sugar processing
02 04 01	soil from cleaning and washing beet
02 04 02	off-specification calcium carbonate
02 05	wastes from the dairy products industry
02 05 01	materials unsuitable for consumption or processing
02 06	wastes from the baking and confectionery industry
02 06 01	materials unsuitable for consumption or processing
02 06 02	wastes from preserving agents
02 07	wastes from the production of alcoholic and non-alcoholic beverages (except coffee, tea and cocoa)
02 07 01	wastes from washing, cleaning and mechanical reduction of raw materials
02 07 02	wastes from spirits distillation
02 07 04	materials unsuitable for consumption or processing
03	Wastes from wood processing and the production of panels and furniture, pulp, paper and cardboard
03 01	wastes from wood processing and the production of panels and furniture
03 01 05	sawdust, shavings, cuttings, wood, particle board and veneer other than those mentioned in 03 01 04
03 03	wastes from pulp, paper and cardboard production and processing
03 03 07	mechanically separated rejects from pulping of waste paper and cardboard
03 03 08	wastes from sorting of paper and cardboard destined for recycling
03 03 10	fibre rejects, fibre-, filler- and coating-sludges from mechanical separation
04	Wastes from the leather, fur and textile industries
04 02	wastes from the textile industry
04 02 21	wastes from unprocessed textile fibres
04 02 22	wastes from processed textile fibres
07	Wastes from organic chemical processes
07 02	wastes from the MFSU of plastics, synthetic rubber and man-made fibres
07 02 13	waste plastic
09	Wastes from the photographic industry
09 01	wastes from the photographic industry
09 01 07	photographic film and paper containing silver or silver compounds

Maximum quantity	The total quantity of waste accepted at the site for the Household, commercial and industrial waste transfer station and the Non-hazardous physical treatment facility in aggregate shall be no more than 250,000 tonnes a year.
Exclusions	Wastes having any of the following characteristics shall not be accepted: • Consisting solely or mainly of dusts, powders or loose fibres • Wastes that are in a form which is either sludge or liquid

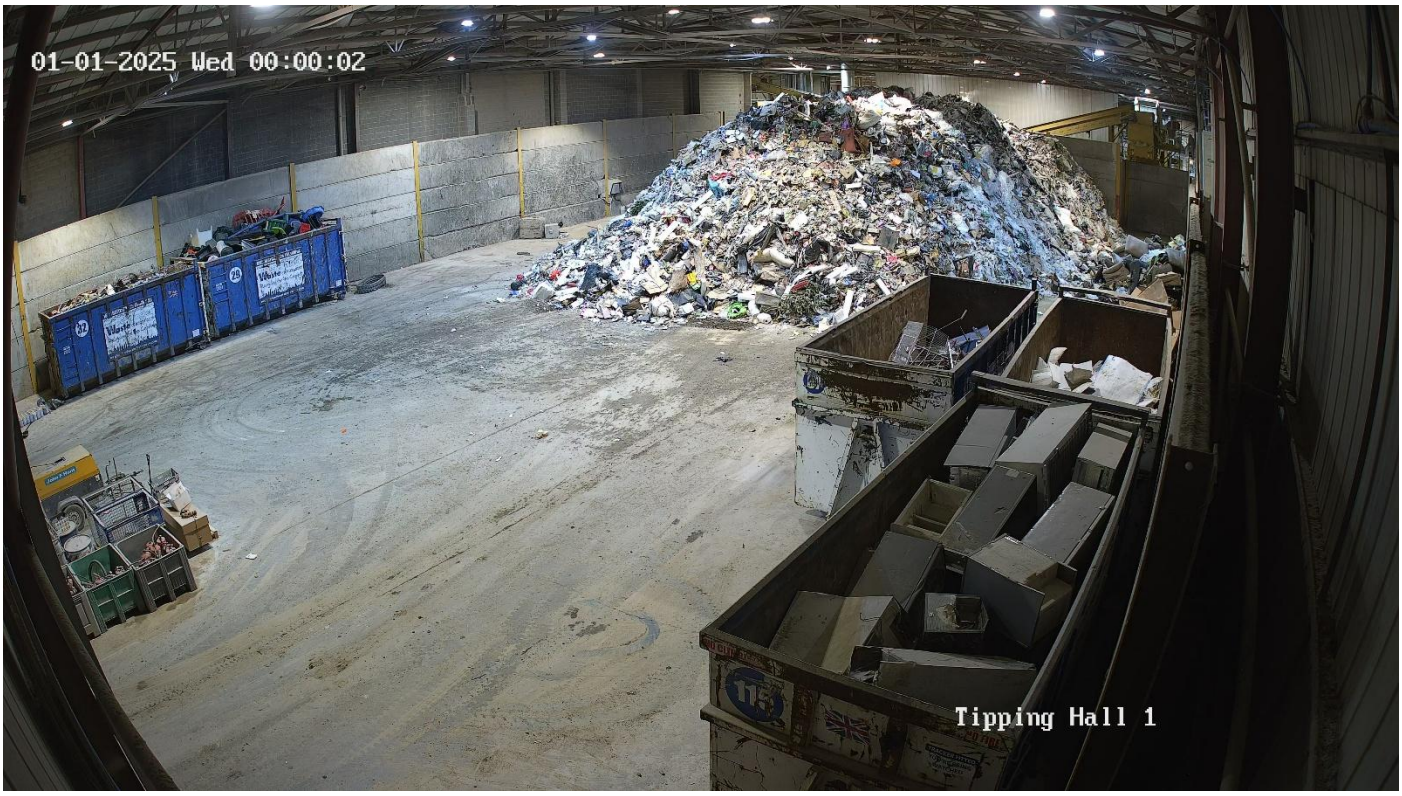
Waste code	**Description**
09 01 08	photographic film and paper free of silver or silver compounds
09 01 10	single-use cameras without batteries
09 01 12	single-use cameras containing batteries other than those mentioned in 09 01 11
10	Wastes from thermal processes
10 01	wastes from power stations and other combustion plants (except 19)
10 01 01	bottom ash, slag and boiler dust (excluding boiler dust mentioned in 10 01 04)
10 01 15	bottom ash, slag and boiler dust from co-incineration other than those mentioned in 10 01 14
10 01 24	sands from fluidised beds
10 02	wastes from the iron and steel industry
10 02 01	wastes from the processing of slag
10 12	wastes from manufacture of ceramic goods, bricks, tiles and construction products
10 12 08	waste ceramics, bricks, tiles and construction products (after thermal processing)
10 13	wastes from manufacture of cement, lime and plaster and articles and products made from them
10 13 14	waste concrete
12	Wastes from shaping and physical and mechanical surface treatment of metals and plastics
12 01	wastes from shaping and physical and mechanical surface treatment of metals and plastics
12 01 01	ferrous metal filings and turnings
12 01 03	non-ferrous metal filings and turnings
12 01 05	plastics shavings and turnings
12 01 13	welding wastes
15	Waste packaging, absorbents, wiping cloths, filter materials and protective clothing not otherwise specified
15 01	packaging (including separately collected municipal packaging waste)
15 01 04	metallic packaging
15 01 05	composite packaging
15 01 07	glass packaging
15 01 09	textile packaging
15 02	absorbents, filter materials, wiping cloths and protective clothing
15 02 03	absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 15 02 02
16	Wastes not otherwise specified in the list
16 01	end-of-life vehicles from different means of transport (including off-road machinery) and wastes from dismantling of end-of-life vehicles and vehicle maintenance (except 13, 14, 16 06 and 16 08)
16 01 03	end-of-life tyres
16 02	wastes from electrical and electronic equipment
16 02 14	discarded equipment other than those mentioned in 16 02 09 to 16 02 13
16 02 16	components removed from discarded equipment other than those mentioned in 16 02 15
16 03	off-specification batches and unused products
16 03 04	inorganic wastes other than those mentioned in 16 03 03
16 03 06	organic wastes other than those mentioned in 16 03 05
16 06	batteries and accumulators
16 06 04	alkaline batteries (except 16 06 03)
16 06 05	other batteries and accumulators
17	Construction and demolition wastes (including excavated soil from contaminated sites)
17 01	concrete, bricks, tiles and ceramics
17 01 01	concrete
17 01 02	bricks
17 01 03	tiles and ceramics
17 01 07	mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06
17 02	wood, glass and plastic
17 02 02	glass
17 03	bituminous mixtures, coal tar and tarred products
17 03 02	bituminous mixtures other than those mentioned in 17 03 01
17 04	metals (including their alloys)
17 04 01	copper, bronze, brass
17 04 02	aluminium

Maximum quantity	The total quantity of waste accepted at the site for the Household, commercial and industrial waste transfer station and the Non-hazardous physical treatment facility in aggregate shall be no more than 250,000 tonnes a year.
Exclusions	Wastes having any of the following characteristics shall not be accepted: • Consisting solely or mainly of dusts, powders or loose fibres • Wastes that are in a form which is either sludge or liquid

Waste code	**Description**
17 04 03	lead
17 04 04	zinc
17 04 05	iron and steel
17 04 06	tin
17 05	soil (including excavated soil from contaminated sites), stones and dredging spoil
17 05 04	soil and stones other than those mentioned in 17 05 03
17 05 08	track ballast other than those mentioned in 17 05 07
17 08	gypsum-based construction material
17 08 02	gypsum-based construction materials other than those mentioned in 17 08 01
19	Wastes from waste management facilities, off-site waste water treatment plants and the preparation of water intended for human consumption and water for industrial use
19 01	wastes from incineration or pyrolysis of waste
19 01 02	ferrous materials removed from bottom ash
19 01 12	bottom ash and slag other than those mentioned in 19 01 11
19 01 18	pyrolysis wastes other than those mentioned in 19 01 17
19 01 19	sands from fluidised beds
19 05	wastes from aerobic treatment of solid wastes
19 05 01	non-composted fraction of municipal and similar wastes
19 05 02	non-composted fraction of animal and vegetable waste
19 05 03	off-specification compost
19 12	wastes from the mechanical treatment of waste (for example sorting, crushing, compacting, pelletising) not otherwise specified
19 12 02	ferrous metal
19 12 03	non-ferrous metal
19 12 05	glass
19 12 08	textiles
19 13	wastes from soil and groundwater remediation
19 13 02	solid wastes from soil remediation other than those mentioned in 19 13 01
20	Municipal wastes (household waste and similar commercial, industrial and institutional wastes) including separately collected fractions
20 01	separately collected fractions (except 15 01)
20 01 02	glass
20 01 08	biodegradable kitchen and canteen waste
20 01 10	clothes
20 01 11	textiles
20 01 34	batteries and accumulators other than those mentioned in 20 01 33
20 01 41	wastes from chimney sweeping
20 02	garden and park wastes (including cemetery waste)
20 02 02	soil and stones
20 03	other municipal wastes
20 03 03	street-cleaning residues

13 Appendix 2.

CCTV snapshots of site storage areas at the end of Q4 2024:

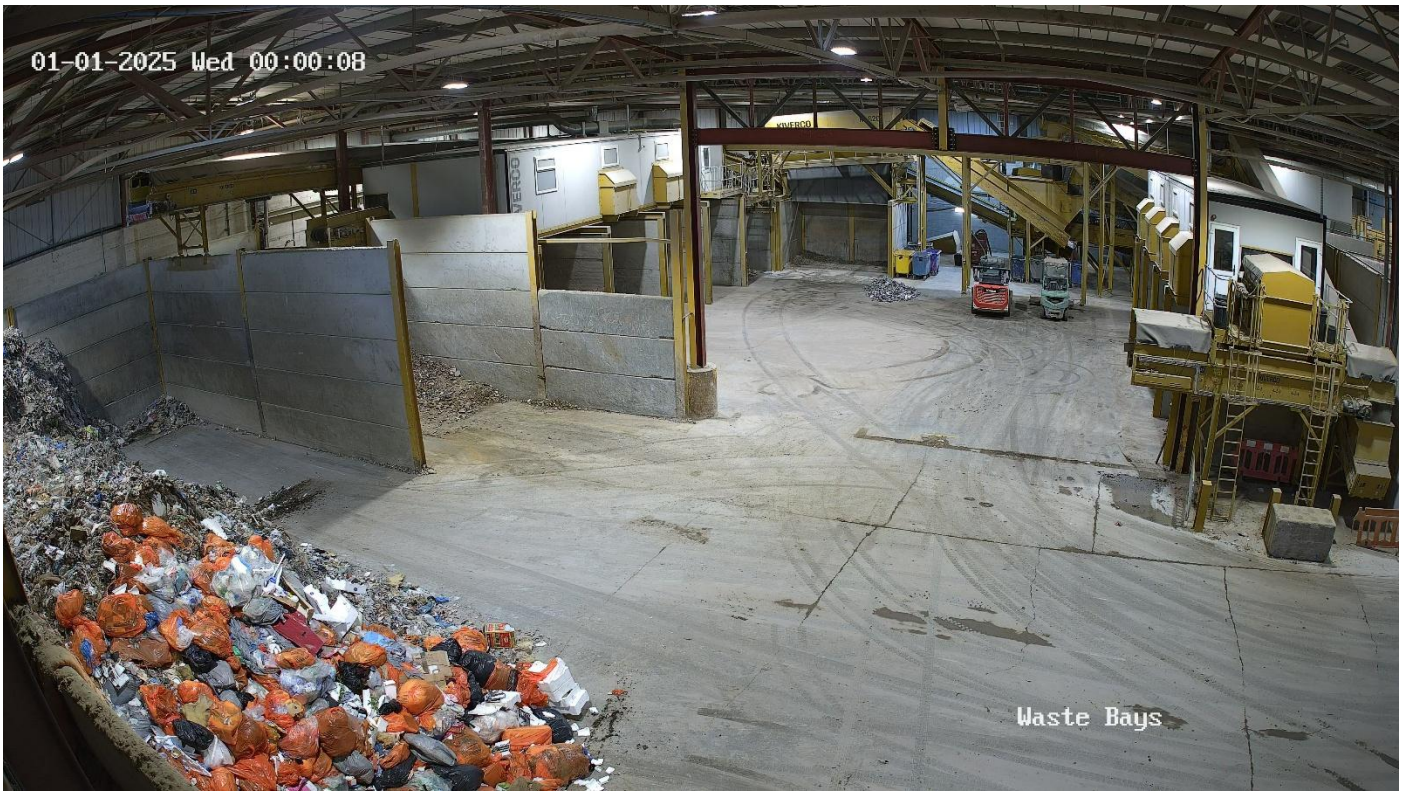


Unprocessed Mixed C&D feedstock

Unprocessed Wood Waste Feedstock

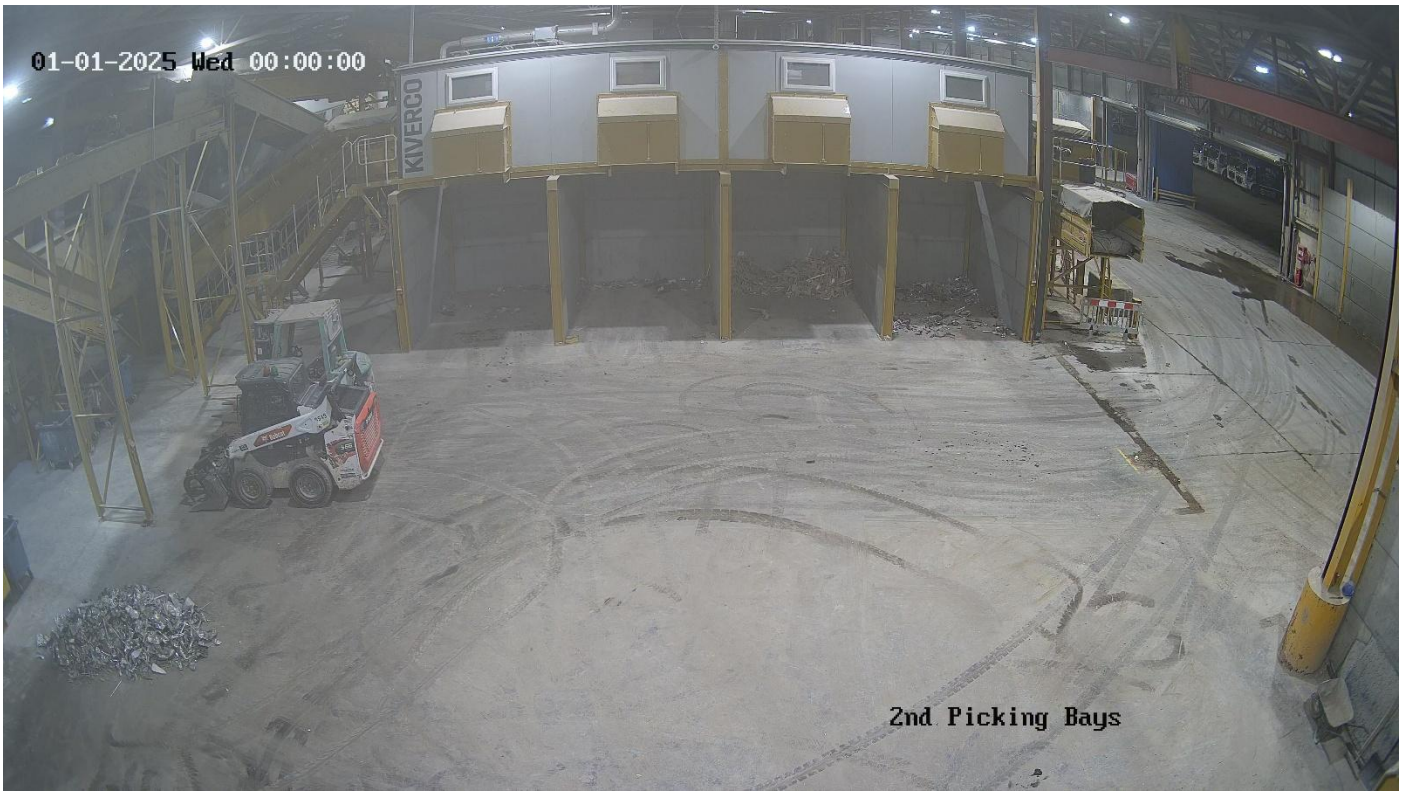
Various storage areas of segregated waste streams.

Various storage areas of segregated waste streams.



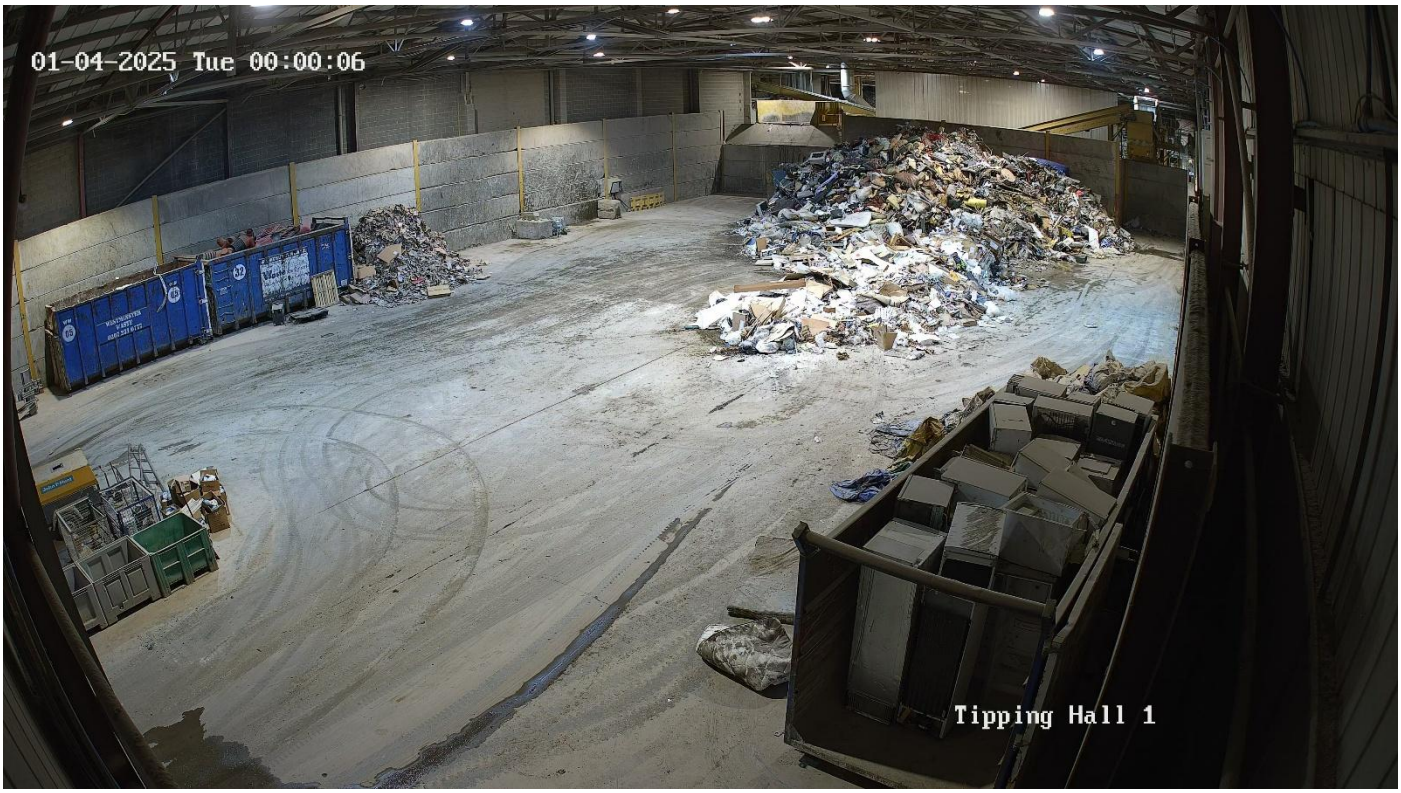
Various storage areas of segregated waste streams.

Various storage areas of segregated waste streams under picking line.



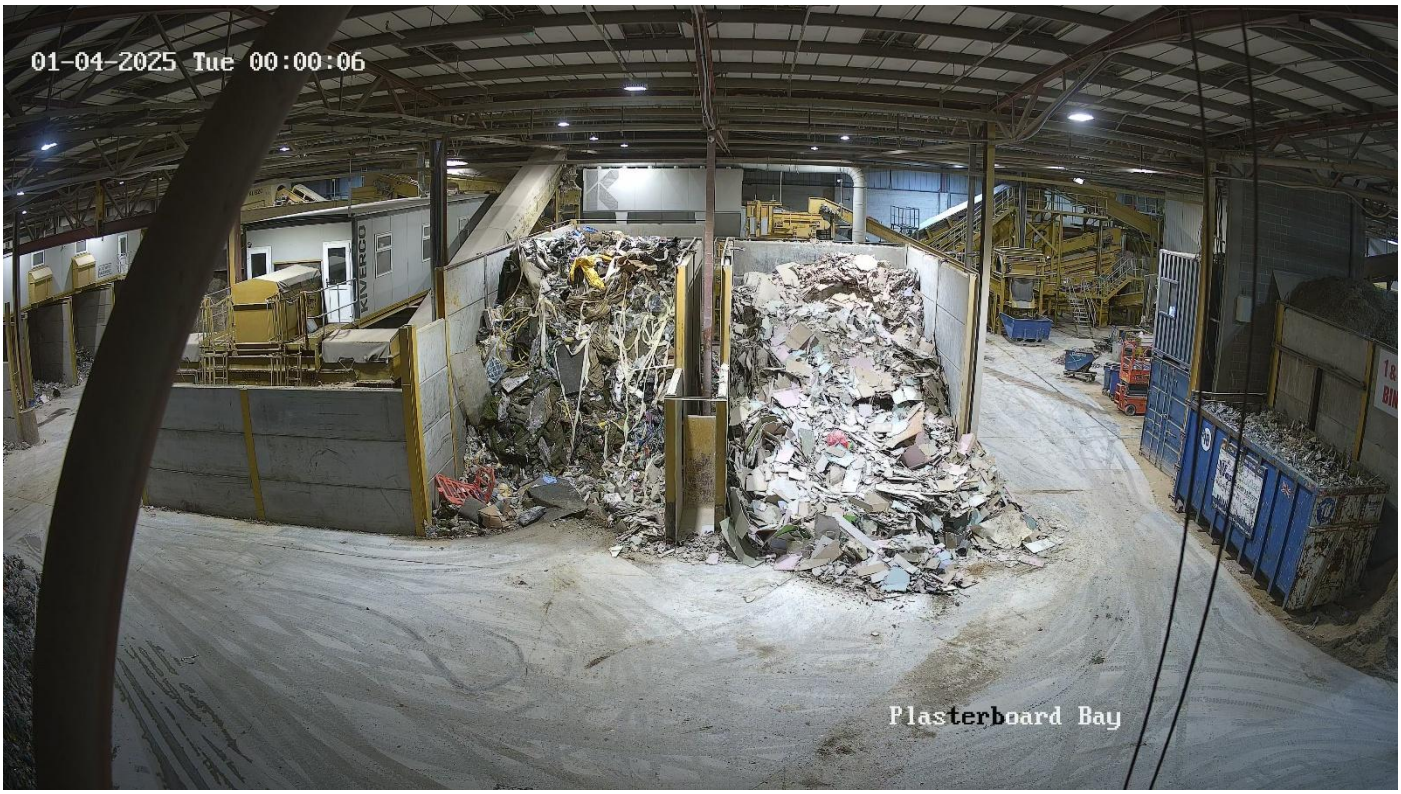
Various storage areas of segregated waste streams under picking line.

CCTV snapshots of site storage areas at the end of Q1 2025:



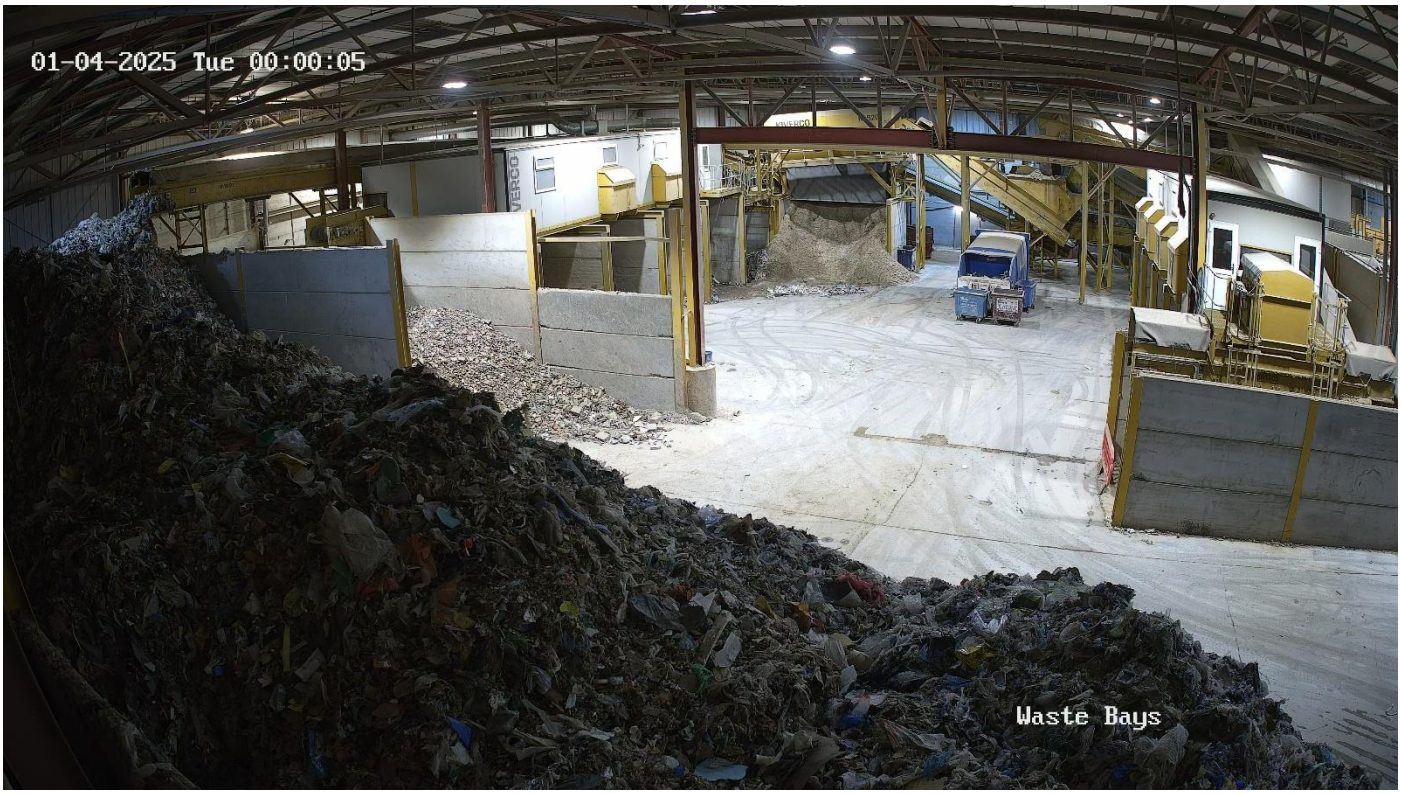
Unprocessed Mixed C&D feedstock

Unprocessed Wood Waste Feedstock



Various storage areas of segregated waste streams.

Various storage areas of segregated waste streams.



Various storage areas of segregated waste streams.

Various storage areas of segregated waste streams under picking line.

Various storage areas of segregated waste streams under picking line.

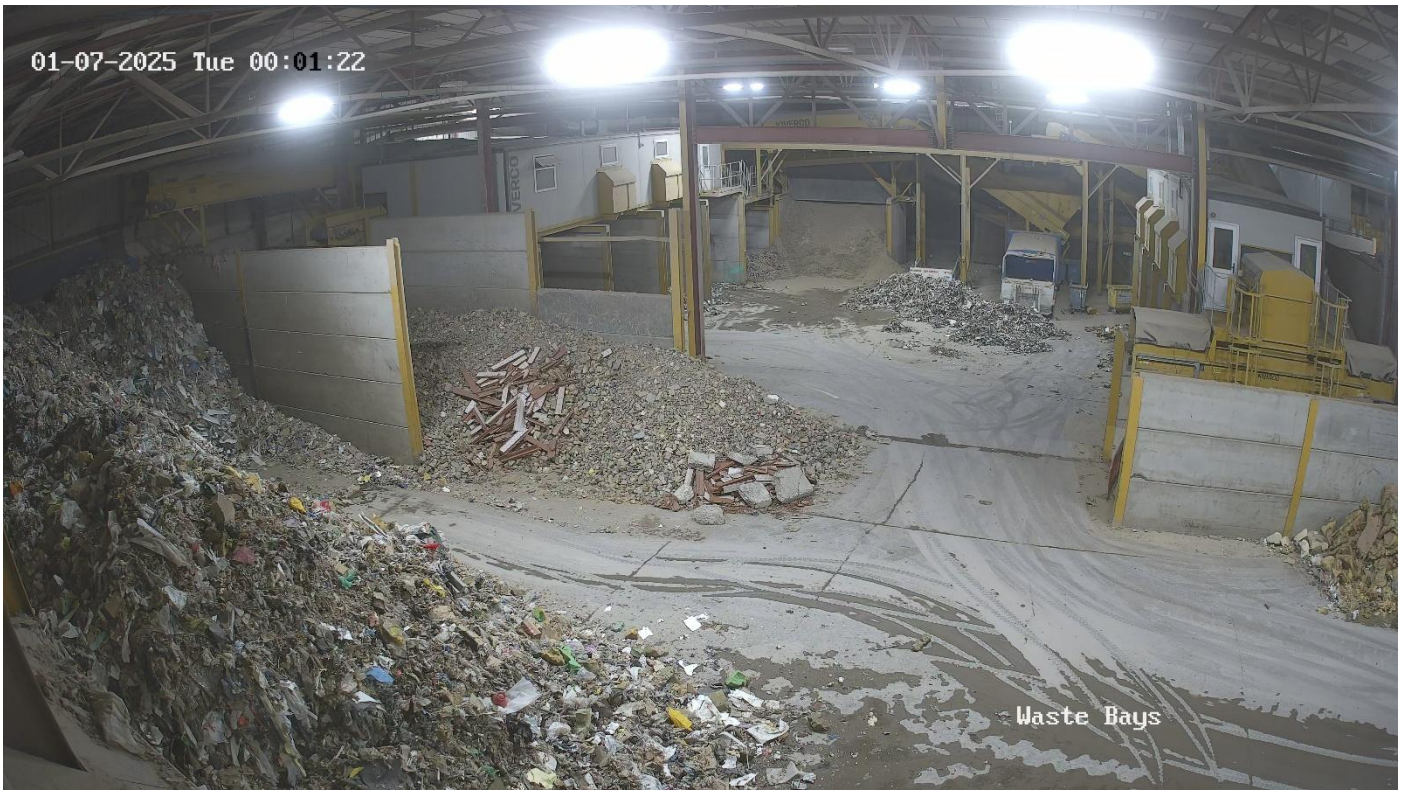
CCTV snapshots of site storage areas at the end of Q2 2025:

Unprocessed Mixed C&D feedstock

Unprocessed Wood Waste Feedstock

Various storage areas of segregated waste streams.

Various storage areas of segregated waste streams.

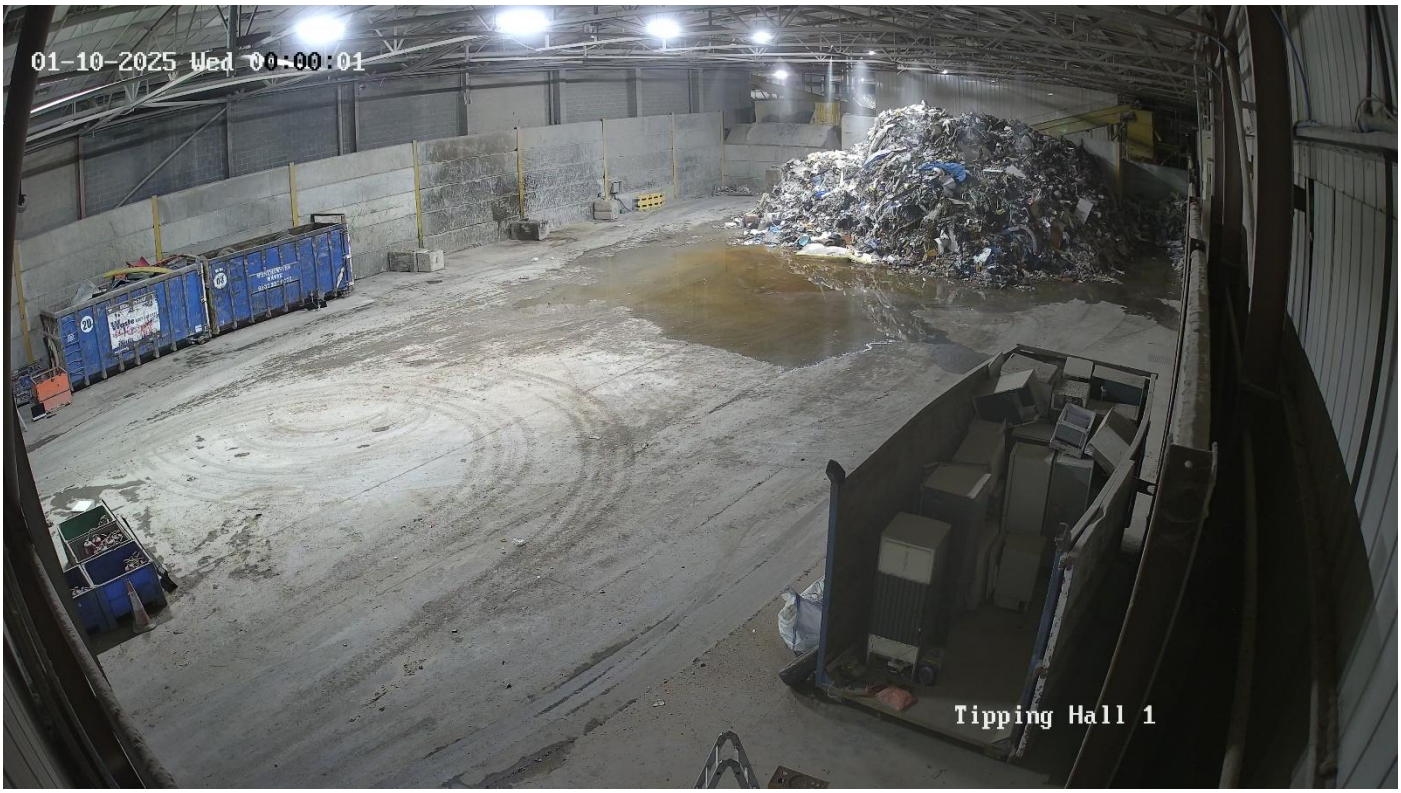


Various storage areas of segregated waste streams.

Various storage areas of segregated waste streams under picking line.

Various storage areas of segregated waste streams under picking line.

CCTV snapshots of site storage areas at the end of Q3 2025:



Unprocessed Mixed C&D feedstock

Unprocessed Wood Waste Feedstock

Various storage areas of segregated waste streams.

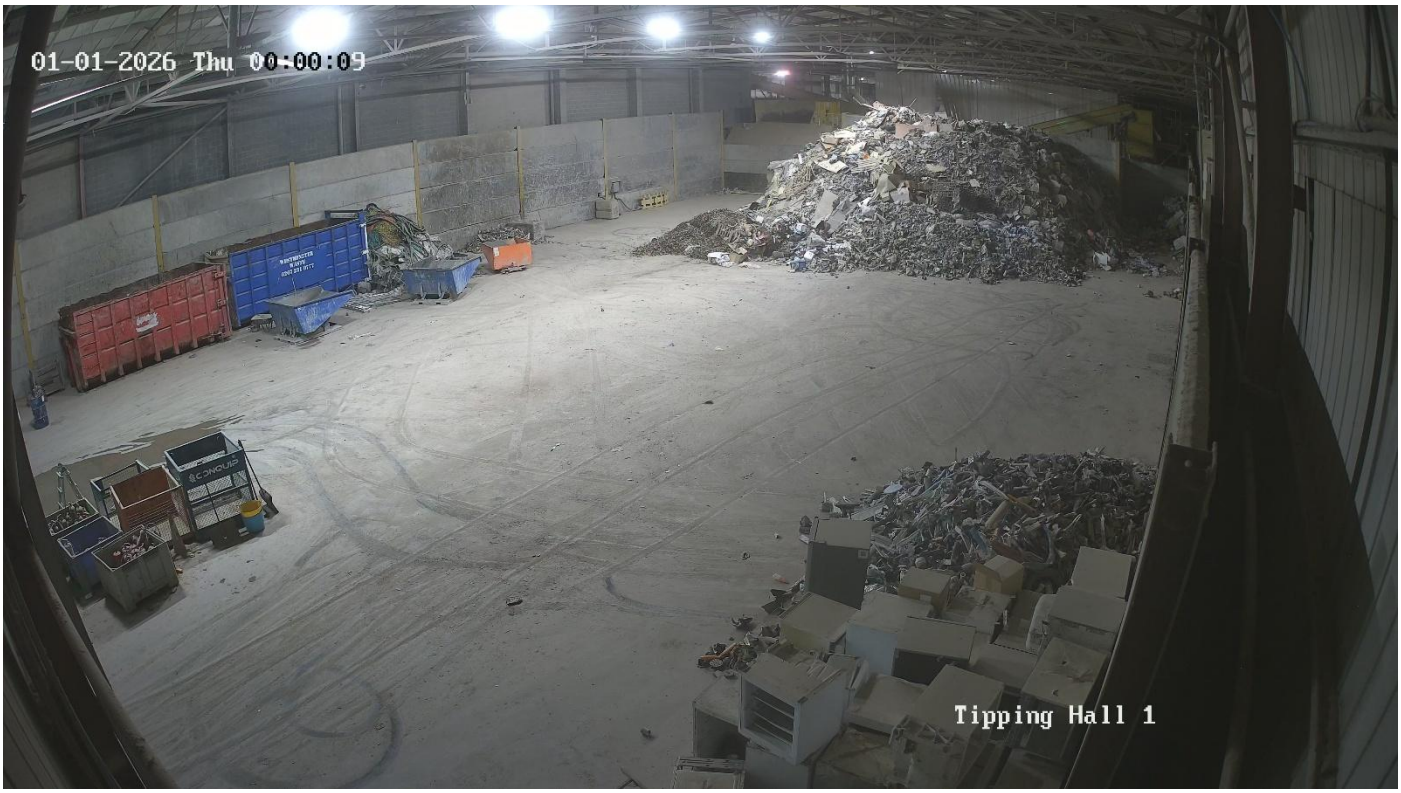
Various storage areas of segregated waste streams.

Various storage areas of segregated waste streams.

Various storage areas of segregated waste streams under picking line.

Various storage areas of segregated waste streams under picking line

CCTV snapshots of site storage areas at the end of Q4 2025:



Unprocessed Mixed C&D feedstock

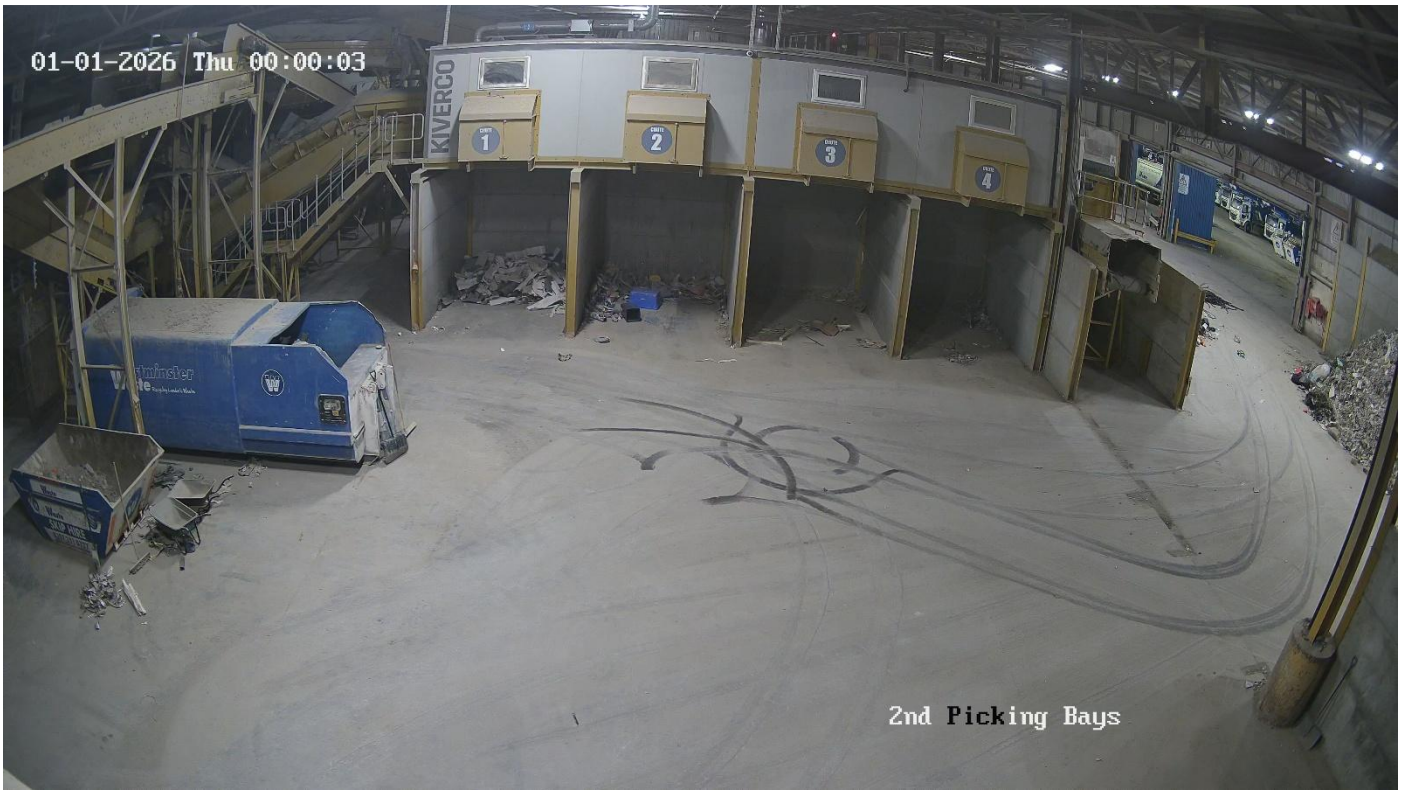
Unprocessed Wood Waste Feedstock

Various storage areas of segregated waste streams.

Various storage areas of segregated waste streams.

Various storage areas of segregated waste streams.

Various storage areas of segregated waste streams under picking line.



Various storage areas of segregated waste streams under picking line.