ERA section	Brief description of amendment
Document history	Updated to Version 1.2 following the EA's request for further information.
Section 1.1.3	Updated to reflect external storage within containers and purpose-built bays.
Dust	Clarified controls for external bay storage and justified the retained Low risk rating.
Odour	Acknowledged potential rainwater contact and added the associated storage and management controls.
Vermin	Updated to reflect external waste storage, short storage periods and inspection controls.
Vehicle collision/accidents	Updated to reflect the proposed maximum annual throughput of 40,000 tonnes.
Leachate/contaminated surface water	Updated the source-pathway-receptor assessment and revised sealed drainage arrangements.
Hydrocarbons and flooding	Updated to reference the interceptor, sealed 50,000-litre tank and kerbed operational area.

NTS section	Brief description of amendment
Document history	Updated to Version 1.3 following the EA's request for further information.
Sections 1.1.4–1.1.5	Clarified the reason for the bespoke permit and the use of external containers and purpose-built bays.
Sections 2.1.1 and 2.1.4	Updated the drainage proposals and clarified the site-wide maximum throughput of 40,000 tonnes per annum.
Section 2.3.5	Replaced the former Klargester discharge arrangement with the full-retention interceptor and sealed 50,000-litre tank with no discharge.
New Section 2.3.6	Added a brief summary of the principal environmental abatement and pathway-control measures.
Section 2.4.1	Clarified that 40,000 tonnes is the combined site throughput across both permitted activities, rather than separate limits.
Tables 2.3 and 2.4	Updated the throughput limits and removed references to a point-source surface-water discharge.
Sections 4.1–4.2	Updated the application classification and fees to reflect the EA's calculation of £14,710.

FPP section	Brief description of amendment
Document history	Updated to Version 1.2 following the EA's request for further information.
Sections 1.4.2 and 4.1.1	Updated references to Drawing No. TRIC-263-03 and the revised waste-storage layout.
Section 3.2.1	Clarified that AREAS 1-4 comprise concrete-walled bays within the open-fronted waste-transfer building.
Section 4.2.1 and Table 4.5	Corrected the non-combustible storage-area references and updated the concrete wall width to 0.30m.
Section 6.1.1	Updated the quarantine-area location and confirmed that it will remain clear and accessible to mobile plant.
Section 8.1.1	Replaced the former penstock instruction with deployment of the fire-water boom and use of the sealed drainage system.
Sections 11.1-11.3	Replaced the former discharge arrangement with the full-retention interceptor and sealed 50,000-litre tank, with no discharge, and updated fire-water containment and removal procedures.
Section 12.3.1	Updated the post-fire removal and cleaning procedures for the interceptor, sealed tank and drainage system.
Appendix I	Replaced the former site layout drawing with Drawing No. TRIC-263-03.

OMP section	Brief description of amendment
Document history	Updated to Version 1.2 following the EA's request for further information.
Sections 1.1.2-1.1.6	Updated the site description and clarified the open-fronted building, external containers and removal of crushing and shredding.
Sections 1.1.9 and 1.2.1-1.2.4	Updated the management-system reference, site details, infrastructure and sealed drainage arrangements.
Table 1.2	Updated storage containment and quantities and removed the former storage areas at AREAS 14-15.
Sections 3.1 and 3.6	Clarified the locations and short durations of mixed-waste storage and the treatment activities applied to potentially odorous waste.
Section 3.3	Replaced the former Klargester and soakaway arrangement with the full-retention interceptor and sealed 50,000-litre tank with no discharge.
Sections 4.4, 4.7 and 4.8	Updated controls for water released from skips, infrastructure inspections and management of the sealed drainage system.
Sections 5.1 and 6.4	Added monitoring and contingency measures for tank capacity, prolonged rainfall and standing water.
Appendix I	Replaced the former site layout drawing with Drawing No. TRIC-263-03.

DEMP section	Brief description of amendment
Document history	Updated to Version 1.2 following the EA's request for further information.
Sections 1.1.4-1.2.3	Clarified the basis of the bespoke variation, removal of crushing and shredding, and the updated management-system reference.
Table 3.2	Updated storage containment and quantities and removed the former storage areas at AREAS 14-15.
Section 3.4.1	Clarified that AREAS 1-4 comprise concrete-walled bays within the open-fronted waste-transfer building.
Sections 4.3-4.4	Removed references to western overflow storage and confirmed that waste storage and treatment take place on impermeable surfacing served by sealed drainage.
Sections 4.6-4.7	Confirmed that dust-suppression and washdown water is captured by the sealed drainage system with no discharge.
Section 4.10	Updated the storage description for potentially dusty wastes within AREAS 12-13.
Table 5.5	Updated the controls provided by the open-fronted waste-transfer building and the sealed drainage arrangements.
Appendix I	Replaced the former site layout drawing with Drawing No. TRIC-263-03.

NMP section	Brief description of amendment
Document title and history	Renamed the document Noise Management Plan and updated it to Version 1.2 to reflect the bespoke permit application, revised site layout and current EA guidance.
Sections 1.1-1.4	Updated the site background, facility description, permitted activities and operating hours, including the open-fronted waste-transfer building, AREAS 1-4, 40,000-tonne throughput and removal of crushing and shredding.
Sections 2.1-2.3	Updated the drawing references, corrected receptor information and clarified how the nearest receptors and other local noise sources will be considered during monitoring and complaint investigations.
Sections 3.1-3.4 and Table 3	Expanded the normal and abnormal noise sources and strengthened the physical and operational controls for HGVs, tipping, screening/trommelling, mobile plant, repairs and site-specific screening.
Sections 3.5-3.6 and Table 4	Strengthened plant-maintenance requirements and introduced proportionate qualitative monitoring during routine and potentially noisy operations, with defined inspection frequencies and corrective actions.

NMP section	Brief description of amendment
Section 3.7	Removed the former requirement for an approved Noise Impact Assessment before operation and replaced it with a proportionate escalation procedure for repeated complaints or potentially significant off-site effects.
Sections 3.8 and 4.1	Updated the response to emergencies and abnormal noise and clarified the hierarchy of source control, operational measures, physical screening and sympathetic operating times.
Sections 5.1-5.2	Expanded the complaint investigation procedure and corrected response priorities so that significant events trigger immediate operational reduction or suspension where necessary.
Sections 6.1-6.4 and Appendices I-II	Updated training, neighbour liaison and NMP review requirements; replaced the drawings; and revised the complaints form to record monitoring evidence, corrective action, effectiveness checks and formal close-out.