

Birks Royd Stone Ltd

Ten Yards Lane Quarry Waste Recovery Facility

Bespoke Recovery Permit Application

Written Management System

Document Reference: TYL-WMS-01

Issue 1

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Prepared by



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1. Introduction

- 1.1 Silkstone Environmental Ltd acting on behalf of Birks Royd Stone Ltd has prepared this written management system to be implemented at the proposed waste recovery facility at Ten Yards Lane Quarry, Ten Yards Lane, Thornton, Bradford, West Yorkshire, BD13 3SE.
- 1.2 The quarry is currently planning permitted by permission no. 20/04618/VOC for the extraction of sandstone. A site location plan of Ten Yards Lane Quarry is provided on drawing no 26014/100 in Appendix A.
- 1.3 The quarry is worked for sandstone block and flagstone of the Elland Flagstone series of the Lower Carboniferous (Westphalian A) geological strata.
- 1.4 The current planning permitted quarrying operations result in a shortfall of the final 2m depth of material required to restore the site back to original ground levels and its previous agricultural use. Planning permission no. 20/04618/VOC in Appendix B, Condition 5 permits for the importation of suitable inert material to complete the quarry restoration and for the land to be suitable for agricultural use.
- 1.5 Condition 5 states:

'The importation of waste material for restoration purposes, shall be undertaken in accordance with section 3.2 of "SUPPORTING STATEMENT Prepared by SILKSTONE ENVIRONMENTAL LTD. On behalf of BIRKS ROYD STONE LTD" dated October 2020 and shall not exceed 58,800 m³'
- 1.6 In July 2022, the operator submitted a standard rules permit application, (Ref EPR/WE8469AB/A001) including the Waste Recovery Plan which was previously approved in 2011.
- 1.7 The permit was rejected and returned on the 19th October 2023 due to the proximity of an historic landfill dating back to the 1960's/70's so we were advised that a Standard Rules Permit would not be applicable. Also, the previous WRP was considered to be out of date due to changes in guidance and therefore a new waste recovery plan was submitted and approved on the 9th June 2025.
- 1.8 Although this a bespoke permit application due to the proximity of the historic landfill, the application is based on the standard rules requirements and the WMS and Risk Assessments are based on Standard Rules as we believe the historic landfill, although had an historic WML in place it was never implemented as no evidence has ever been observed as the location of this is in an area which has been quarried by the operator and fully backfilled and restored with quarry wastes only.
- 1.9 Part of the quarry has been restored to date using available quarry backfill. The remainder of the quarry which is still being worked requires the importation of inert material to complete the quarry restoration. The shortfall of material to achieve the planning permitted restoration profile is 58,800m³ (approximately 100,000 tonnes)
- 1.10 The current planning permission permits the importation of inert material to make up the final 2m depth of material shortfall for restoration.

- 1.11 Imported waste to be used for the final 2m depth of quarry restoration would comprise clean uncontaminated rock, subsoil, brick, concrete and ceramic waste.
- 1.12 Inert waste material would be sourced from demolition and excavation arisings in the West Yorkshire area.
- 1.13 This report forms the Written Management System (WMS) to be submitted with the permit application. The WMS will be implemented by the operator at the proposed waste recovery facility at Ten Yards Lane quarry.
- 1.14 To date, no waste has been imported to the site for restoration. The site area restored to date has been done so with available overburden/backfill material from quarrying operations.
- 1.16 Drawing no. 26014/100 (see Appendix A) shows the proposed environmental permit application area. The application boundary is highlighted green.
- 1.17 Drawing no. 26014/101 shows the existing site and extent of the proposed waste recovery operation required to complete restoration at the site. Drawing 26014/102 shows the approved restoration scheme. Drawing no.26014/103 provides a cross section of the proposed waste recovery scheme and demonstrates the 2m depth shortfall of material which is proposed to be completed with imported inert fill.
- 1.18 The following management system will be implemented by all personnel associated with the operation of the waste recovery facility at Ten Yards Lane quarry.

2. Site Description

- 2.1 Ten Yards Lane Quarry covers an area of 5.4ha and is located in Thornton, near Bradford, West Yorkshire. The site lies approximately 1 kilometre to the east of Denholme and 1.3 kilometres northwest of Thornton.
- 2.2 Ten Yards Lane public highway runs parallel to the eastern boundary of the site.
- 2.3 Part of the west and north east section of quarry has been worked and restored.
- 2.4 The site topography is of high elevation with moderately undulating and local strong slopes to the west of the site. The land within the quarry extension rises from 281m Above Ordnance Datum (AOD) to 293m AOD.
- 2.5 The land to the north, east and south of the site boundary is rough grazing land. There is a parcel of rough grazing land to the west beyond the planted and restored areas of the site bordering the Doe Park Reservoir.
- 2.6 The site is accessed directly from Ten Yards Lane public highway.
- 2.7 The environmental permit boundary of Ten Yards Lane waste recovery is identified by the green boundary line on drawing no.26014/101 (see Appendix D)

3. General Management

3.1 Operations

- 3.1.1 The proposed waste recovery operation at Ten Yards quarry will consist of the importation of inert waste from off-site sources for the purpose of completing the final 2m depth of restoration in accordance with planning permission 20/04618/VOC and Restoration and After Care Scheme.
- 3.1.2 The waste delivered to the site is required to be checked in accordance with the specified Waste Acceptance Criteria. Once checked and found to be compliant with the environmental permit, the waste may then be deposited on the waste recovery area of land as shown on drawing no.26014/100 to complete restoration.
- 3.1.3 Inert waste shall be used to form the final 2m depth of restoration profile. Waste shall not be placed at greater than 2m depth at any place on the site, other than for temporary storage pending use in the restoration scheme.
- 3.1.4 Waste which is temporarily stored pending its use shall be suitably managed to minimise any potential nuisance associated with dust. Waste which is brought to the site shall be in a condition which is suitable for immediate use. No pre-treatment or sorting of waste is permitted at the site.
- 3.1.5 Waste which requires any pre-sorting or treatment is considered unsuitable and shall be refused entry to the site.
- 3.1.6 Waste material that is satisfactorily inspected by the site manager, and confirmed as suitable for use in the waste recovery facility, shall be used to complete the final 2m depth of restoration at the part of the site at where restoration is currently being carried out.
- 3.1.7 The site manager shall direct each waste delivery to the appropriate location at the site, and ensure each waste delivery is accompanied to the current location of deposition.
- 3.1.8 The waste recovery operation at Ten Yards Lane quarry shall be considered completed when the final 2m depth of restoration has been provided for the entire area to the approved restoration contours. Upon completion of the restoration, waste acceptance at Ten Yards Lane quarry shall cease unless otherwise agreed in writing with the EA.
- 3.1.9 In any case, the maximum volume of material permitted for acceptance at Ten Yards Lane quarry for the entire duration of waste as stipulated in the planning permission is 58,800 cubic metres. Waste acceptance at the site shall cease immediately when the maximum permitted volume of imported inert material is achieved.
- 3.1.10 Based on the current rate of Flagstone extraction, the anticipated annual volume of inert waste, required to be imported at Ten Yards Lane quarry waste recovery facility is approximately 6,000 cubic metres per year, over a ten year period.

- 3.1.11 The quantity of inert waste required to form the final 2m depth of restoration as proposed at the recovery operation is estimated to be 58,800 cubic metres or 99,960 tonnes at 1.7 tonnes/m³.

3.2 Waste Acceptance

- 3.2.1 All waste to be used at Ten Yards Lane waste recovery facility will be sourced off site from within the West Yorkshire area. The site operator shall source material from sites which are known to be non-contaminated. Waste from known contaminated sites will not be accepted at the Ten Yards Lane quarry waste recovery facility.
- 3.2.2 Waste will be delivered to the site in either 8 wheeler tipper trucks (19-20 tonnes), or 6 wheel tipper trucks (16 tonnes).
- 3.2.3 Waste accepted at the site shall be limited to clean non-contaminated rock, subsoil, brick, concrete and ceramic material as listed in the environmental permit. A full list of permitted waste codes is provided in appendix C.
- 3.2.4 Upon arrival at the site the waste carrier will be required to provide a valid waste carriers licence, and waste transfer notes which accurately describe the waste being carried. The paperwork will be inspected by the site manager/supervisor and validated accordingly.
- 3.2.5 Any waste carrier which cannot demonstrate a valid and current carrier's licence will be refused entry to the site. The details described in section 3.2.8 will be recorded for any unlicensed carrier attempting access to the site.
- 3.2.6 The site manager/supervisor will assess the description of the waste and EWC codes stated on the waste transfer note to ensure that the description is accurate and that the EWC codes stated are permitted for acceptance in the environmental permit.
- 3.2.7 Where the site manager/supervisor identifies a waste consignment as not described accurately on the waste transfer note, then that waste delivery will be refused entry to the site. Where it is identified that a EWC code is not listed in the environmental permit, then that waste will also be refused entry to the site.
- 3.2.8 A record will be made by the site management detailing the date, time, name of carrier, registration of carrier, the nature of the waste, vehicle registration, and the grounds for refusal of entry. The record shall be kept for a minimum period of twelve months at the manager/supervisor office and shall be made available for inspection by the EA upon reasonable request.
- 3.2.9 Where the waste description and EWC codes on the transfer note conform to the list of permitted EWC codes in the site permit, the site management shall direct the waste load to the area of the site which is currently being restored. The waste delivery shall be accompanied to the restoration location and the discharged under supervision of an appropriately qualified member of staff. The waste load shall then be visually inspected by the site management to verify the waste description and EWC code on the waste transfer note. Waste shall not be placed on the ground to a depth exceeding 2m.
- 3.2.10 Upon grant of instruction by the site manager/supervisor to discharge waste onto the restoration area, the waste carrier shall do so in a controlled manner with regard to health and safety at all times.

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- 3.2.11 Where visual inspection of a waste consignment identifies it as not accurately described on the consignment note, or is not listed in the permitted EWC codes (see Appendix C), then that waste will be immediately loaded back onto its delivery vehicle and rejected from the site. The details as described in section 3.2.8 will be recorded for any rejected waste deliveries.
- 3.2.12 Where visual inspection of the waste by the site management confirms the accuracy of the details on the transfer note, and the EWC codes are as permitted in the site permit, then that waste shall be considered acceptable for the waste recovery operation. The site management shall retain a copy of the waste transfer note for record keeping, and for submitting waste returns to the EA in accordance with the site permit.
- 3.2.13 The tonnage of waste delivered to the site will be estimated based on the number of vehicles and vehicle type as described in section 3.2.2. The site management shall ensure that an accurate record is kept of the number of waste deliveries to the site, and the estimated tonnage of each waste delivery.
- 3.2.14 Once the waste delivery has been satisfactorily checked and validated by the site management it can be placed on the ground to complete the final 2m depth of restoration.
- 3.2.15 Large sized waste fractions (i.e. large concrete blocks, or stone) shall be limited to ensure the maximum 2m depth of fill is observed at all times.
- 3.2.16 In the unlikely event that waste material is identified on site that is not permitted in the environmental permit, then that material shall be immediately placed into quarantine in a sealed container (i.e. skip) and covered to prevent rainfall ingress. The site management shall make arrangements as soon as is practical for the removal from the site of the quarantined material to a suitably licensed facility. The skip should be clearly identified as a quarantine area.
- 3.2.17 In any case, the maximum storage period for quarantined material shall be no longer than 28 days. The site management shall ensure that an accurate record is kept of all quarantined waste including; its description, quantity, date identified, off-site destination, and date of movement off-site.
- 3.2.18 Waste returns for all material accepted at the site will be submitted to the Environment Agency by the site manager at the frequency stipulated in the environmental permit.

3.3 Placement of Waste

- 3.3.1 The site operator will ensure that suitable inert waste is used to restore the final 2m depth of quarry restoration. Deposited material shall not be placed to a depth exceeding 2m at any location on the site. Deposition of waste shall be limited to the area of land identified on plan no.26014/100
- 3.3.2 Deposited waste material shall be used to form the final 2m depth of restoration as shown on cross section plan no. 26014/103.
- 3.3.3 Inert excavation and demolition waste comprising soil/subsoil, bricks and concrete rubble will be delivered to the site by HGV vehicles, and inspected as described in section 3.2. Upon satisfactory inspection, the waste delivery will be directed to part of the site currently being restored, and discharged under supervision.
- 3.3.4 The fill will be placed in 500mm thick horizontal layers and compacted sufficiently to allow the ground to free drain, yet at the same time limiting the extent of potential post deposition settlement.
- 3.3.5 The operator shall ensure that the restoration area is frequently surveyed to confirm appropriate elevation and slope in accordance with the restoration profile.
- 3.3.6 In addition to the above criteria, the following material will be rejected as non compliant waste (Unsuitable material):
- Peat, material from swamps, marshes and bogs.
 - Logs, stumps and perishable material.
 - Material in a frozen condition.
 - Material susceptible to spontaneous combustion.
 - Any domestic waste.
 - Any putrescible, organic, biodegradable or hazardous material.
 - Cobbles and boulders with a minimum dimension greater than 0.30m.
 - Clay materials having moisture content greater than the maximum or less than the minimum permitted for such materials unless otherwise permitted by SEL.
 - Clay of liquid limit exceeding 80% and/or plasticity index exceeding 55%.
 - Clay materials, if otherwise suitable, shall be classified as suitable when wetted or dried sufficiently as appropriate.
 - Material containing a proportion of fines (that is, particles of silt size – 63µm (0.063mm) diameter or less) greater than 10% of volume.
 - Untreated material from any contaminated site.
 - Any material which comprises less than 90% by volume inert excavation and demolition waste such as bricks, concrete, soil, subsoil and related inert demolition waste and waste products.
 - Any material which contains more than trace and fragmentary quantities of material for which established recycling provision exists i.e. glass, plastics, paper and card, metals, machinery, consumer goods etc.
- 3.3.7 Non-compliant waste material will be managed in accordance with the waste acceptance criteria described in section 3.2, and specifically section 3.2.16.
- 3.3.8 The site shall be restored in accordance with the planning permitted restoration profile detailed in planning permission no. 20/04618/VOC (see Appendix E). Completion of

restoration profile shall be confirmed by topographic survey as directed by the operator.

3.4 Operating Hours

3.4.1 The operating hours permitted at Ten Yards Lane waste recovery facility are as specified in the planning permission. The specific operational hours are as follows;

Monday to Friday	07.30am to 6.00pm
Saturday	07.30am to 13.00pm
Sunday	Closed
Bank Holidays	Closed

3.4.2 The waste for recovery facility will not operate on Bank Holidays or Sundays.

3.5 Permit Display

- 3.5.1 A full written copy of the environmental permit for Ten Yards Lane waste recovery facility will be held in the office of the site manager and shall be easily accessible to all relevant personnel.
- 3.5.2 The site manager will ensure that all staff or contractors associated with the permitted recovery activity are aware of the location and requirements of the written permit.
- 3.5.3 The site manager will ensure that staff and contractors are familiar with the specific rules and conditions stated within the permit and how they apply to them and their position.

3.6 Provision of a Site Identification Board

- 3.6.1 The operator will ensure that a site identification board is placed at the site entrance prior to the commencement of activities at the permitted waste recovery facility.
- 3.6.2 The board must be easily readable from outside the site entrance in daylight hours, and shall display the following information:
- a) Site name and address;
 - b) Licence Holder name (company name, not individual name unless justified as necessary);
 - c) Operator name (company name, not individual name unless justified as necessary);
 - d) Licence number;
 - e) Emergency contact name and telephone number (for security reasons, personal names and home phone numbers should not be used except where no alternative is practicable);
 - f) Statement that the site is licensed by the Environment Agency;
 - g) Agency national numbers: 03708 506506 (or any other number subsequently notified in writing by the Agency);
 - h) Days and hours site is operational.
- 3.6.3 The site identification board shall be kept up to date and amended as necessary.

4. Site Completion

- 4.1 Inert waste will be placed on the ground to form the final 2m depth of restoration profile at Ten Yards Lane quarry as shown on the plans in Appendix D. Restoration activity at the site will be carried out in accordance with the WRP.
- 4.2 The volume of material estimated to complete site restoration is approximately 58,800 m³. Based on a weight to volume ratio of 1.7t/m³, the estimated total tonnage is 99,960 tonnes.
- 4.3 Site completion will be achieved when;
- The restoration of the waste recovery area to the planning permitted contours prior to soil replacement is completed.
 - A survey is carried out of the completed restored quarry.
 - The restored land survey is shown to comply with the planning permitted restoration profile as shown on planning permission plan no.20126/452 (Rev C)
 - A completion report is completed by independent engineer and submitted to the Environment Agency for approval.
 - A site inspection and walkover is carried out by the Environment Agency and completion verified.
- 4.4 An independent survey of the site restoration may be carried out at a frequency agreed with the EA.
- 4.5 Upon verification by the EA of the site completion, a licence surrender application may be considered.

5. Site Security

- 5.1 Prior to the commencement of permitted activities, the site perimeter will be inspected to evaluate the integrity of all fences and gates. Any damage will be reported to the site management who will ensure that appropriate repairs are carried out.
- 5.2 All gates will be kept secured outside of working hours or when there are no personnel present on site.
- 5.3 Perimeter security fences and gates will be inspected daily for damage. Details of any damage found will be entered in the site diary/log book.
- 5.4 Every effort will be made to repair any damaged security fences or gates within 24 (twenty-four) hours of it being identified. If full repair is not possible, then effective temporary repairs will be carried out to maintain the site security by the end of the working day, and the fence/gate will be fully repaired within 7 (seven) working days.
- 5.5 Any breaches of security at the site will be reported to the site manager and recorded in the site diary/log book.
- 5.6 The site manager will periodically review site security and implement any additional measures required to prevent unlawful access and waste deposition.
- 5.7 Security measures will be increased at the site in the event of unlawful access. Such measures may include:
 - The use of security staff
 - Increased frequency of perimeter and site patrols
 - Joint security measures with enforcement agencies
 - Additional security measures including security cameras

6. Technical Competence

6.1 The site operator must demonstrate to the permitting authority that appropriate technical expertise is provided throughout the operation of Ten Yards Lane quarry waste recovery facility.

6.2 Technical competence for the waste recovery facility at Ten Yards Lane quarry will be provided as follows:

Name:	Adam Atkins
Accredited Scheme:	CIWM
Certificate Number:	5294542
Standard Achieved:	Transfer & Treatment (Non-Haz)
Date of Issue:	02/12/2025

6.3 A copy of certification is provided in appendix B.

6.4 The site operator will ensure that sufficient technical competence is provided for the permitted waste recovery facility in accordance with the environmental permit requirements.

6.5 The site operator will ensure continued technical competence is provided throughout the duration of the permitted waste for recovery activity.

7. Record Keeping

7.1 Data Recording System

- 7.1.1 All records required to be made under the conditions of the environmental permit for the site will be maintained and kept secure to prevent loss, damage or deterioration.
- 7.1.2 The following records will be maintained at the site by the site manager:
 - Wastes accepted
 - Wastes rejected
 - Site diary
- 7.1.3 All records will be stored either:
 - a) on paper in a secure cabinet or cupboard; or
 - b) on computer disc with a back up copy
- 7.1.4 All records will be kept for a minimum period of the duration of the waste recovery facility, unless otherwise specified in the environmental permit or agreed in writing with the Environment Agency.
- 7.1.5 All records required to be made under specific conditions of the environmental permit, will be made available for inspection at the place where they are kept, when requested by an authorised officer of the Environment Agency.
- 7.1.6 The site operator will ensure that the tonnage of inert waste imported to the site and used at the waste recovery facility is recorded accurately.
- 7.1.7 Waste tonnage records will be kept by the site operator for a minimum of six years and be made available to the Environment Agency upon reasonable request.
- 7.1.8 The site operator will ensure that waste returns are submitted to the Environment Agency at the frequency stated in the environmental permit for the waste for recovery activity.

7.2 Other Records

- 7.2.1 The site operator will at all times maintain an up to date record of the following;
 - i) Staff training and training completion
 - ii) Vehicle/Plant maintenance and service records
 - iii) All complaints received regarding the waste for recovery activity
 - iv) All pollution incidents and any remediation actions carried out. Records will include details of the date, location, nature and scale of a pollution incident
 - v) All accidents that occur on site and details of the date, location, nature and scale of the accident
- 7.2.2 All records will be kept in a secure location by the site operator and be made available to the Environment Agency upon reasonable request.

8. Accident Management Plan

8.1 Introduction

- 8.1.1 There are a range of potential accident scenarios which could occur at a waste recovery facility. Some accidents have the potential to cause significant harm to human health or the environment. The implementation of an accident management plan at Ten Yards Lane quarry waste recovery facility will help to minimise the likelihood of incidents occurring which could result in harm being caused.

The following accident management plan will seek to provide the following:-

- a) Identify potential accident situations associated with the proposed waste recovery facility.
 - b) Detailed working methods to be implemented at the facility to reduce the risk of accidents occurring.
 - c) The actions to be implemented at the site to deal with the consequences of an accident.
- 8.1.2 Major accidents/incidents should be reported immediately to the relevant authorities including HSE, EA, and emergency services. Site management should ensure that all significant incidents are detailed in the incident reporting form provided in Appendix G. A record should be kept of all completed incident reporting forms for a minimum period of six years. Access to incident reporting forms should be provided by site management upon reasonable request.

8.2 Potential Hazards

8.2.1 The following potential hazards have been identified at the proposed waste recovery facility:-

- Noise generation from site operations.
- Dust generation from waste movement and handling.
- Accidents involving collisions with plant and site personnel.
- Spillage of oil or diesel during refuelling.
- Leakage of oil or diesel from non maintained plant and machinery.
- Spillage of oil or diesel from damage caused by vandalism.
- Fire caused by vehicle/machinery malfunction.
- Fire caused by vandalism.

8.3 Noise Management and Control

- 8.3.1 Operations associated with the waste recovery facility at Ten Yards Lane Quarry have the potential to generate noise that may cause nuisance.
- 8.3.2 A noise impact assessment has never been required by the Planning Authority for quarrying operations due to the low intensity of the operations and the remote location away from residential receptors.
- 8.3.3 To minimise the risk of such an occurrence, the site operator will implement a noise management plan throughout the operations at the waste recovery facility.
- 8.3.4 The aims of the noise management plan are:-
a) To minimise noise disturbance and annoyance.
b) To ensure compliance with environmental noise legislation.
c) To develop a noise control strategy that can be implemented during operations.
d) To ensure site operations do not cause noise nuisance.
- 8.3.5 The noise management plan will be reviewed regularly, on an annual basis. Changes may be made to the plan in order to minimise noise disturbance to nearby residents.

Noise Control Measures

- 8.3.6 The following control measures will be implemented in order to minimise noise nuisance:-
- a) Plant and equipment procurement policy will ensure that the lowest possible sound power levels are used, appropriate to the operation to be undertaken.
- b) Operations will be arranged to minimise the level of noise at the site.
- c) Noise will be directed away from potential noise receptors wherever possible when the noise from the plant and equipment is highly directional.
- d) Care will be taken to ensure that all plant is properly maintained to ensure the integrity of silencers, lubrication of bearings etc. so as to avoid any unnecessary noise emissions.
- e) Haul road surfaces will be graded to ensure that they are kept as smooth as possible to minimise clattering etc.
- f) Drop heights will be kept to a minimum when material is being handled at the site.
- g) Care will be taken to avoid unnecessary clanging of excavator buckets etc.
- h) Plant and equipment will be switched off when not in use and unnecessary revving of engines will be avoided at all times.
- i) All plant will be serviced according to schedule and maintained in good working order at all times.
- j) All plant engine covers will be kept in place at all times.

k) Noise mitigation will be considered when purchasing or replacing plant and equipment.

l) The use of reversing alarms on plant is necessary to satisfy health and safety requirements, however care will be taken to minimise noise disturbance at sensitive properties.

m) Reversing of vehicles will be avoided as much as is practical and routing of vehicles should be made with this consideration in mind.

n). No crushing of waste is permitted on the site unless otherwise agreed in writing with both the planning authority and Environment Agency.

o) All relevant site employees will receive appropriate training to ensure they are familiar with the noise control strategy for the site.

p) The best practicable means will be employed at all times to reduce noise sources to minimum.

Management and Review Procedure

8.3.7 The site manager will be responsible for the management of noise. The manager will ensure that all staff are trained appropriately. Mitigation and operational controls will ensure the effective management of noise at the site.

8.3.8 It is considered that the proposed controls will be effective in the management of noise at the site.

Noise Action Plan

8.3.9 In the event that noise generated from the waste recovery facility is likely to cause nuisance to nearby receptors, or complaints regarding noise are likely to be received by the operator, then the following noise action plan will be implemented;

a) If an operation at the site leads to an unacceptable emission of noise, the waste transfer activity will be reviewed and improvements made where possible to minimise such emissions. If necessary the site manager may consider temporary suspension of the waste recovery activity until the operational review is complete and a noise minimisation strategy is implemented.

b) In the event of a complaint associated with noise emitted from the site, an investigation will be undertaken immediately to determine the source. Appropriate action will be taken which will include the cessation of the activity if necessary. Any action taken will be communicated to the complainant. The nature of the complaint, the findings of the investigation and the action taken will be recorded in writing on the Noise Complaint Form (appendix F).

c) On receipt of a noise complaint consideration will be given to wind speed and direction and the nature of the operations taking place at the time. As necessary, the relevant operational procedures will be reviewed and improvements implemented.

d) The noise management plan will be reviewed by the site manager on an annual basis. The noise management plan will be continually developed to maintain minimum noise emissions from the site throughout its operational life.

Noise Complaints Procedure

8.3.10 In the event that a complaint is received by the site operator regarding noise emissions from the waste recovery facility, the following procedures will be implemented by the site manager/supervisor;

a) Any noise complaint will be immediately investigated, and where necessary, measures will be implemented to reduce noise levels associated with the waste for recovery operation.

b) Within 72 hours the complainant will be informed of the results of the investigation and what remedial actions have been taken.

c) Details of all noise complaints, and any actions undertaken as a result of investigations, will be recorded on a Noise Complaint Form (appendix F) and a record will be held at the site manager's office. A record of noise complaints will be made available upon reasonable request by the EA and/or the mineral planning authority.

d) If noise complaints persist, then noise monitoring will be carried out at the location of the complainants to determine the scale and nature of noise emissions from the waste recovery facility. The results from the noise monitoring will be evaluated and appropriate actions taken to reduce noise emissions if necessary.

8.4 Dust Management and Control

- 8.4.1 The waste recovery facility at Ten Yards Lane Quarry will involve the delivery of waste to the site, and the movement and placement of concrete, brick, tiles and ceramics to form the final 2m depth of planning permitted restoration profile. Such activity has the potential to generate dust which may cause nuisance to nearby sensitive receptors.
- 8.4.2 In order to minimise potential dust nuisance at the site the operator will implement the following dust management plan.
- 8.4.3 The site manager/supervisor will ensure that all personnel are familiar with the dust management plan, and understand how it is to be implemented at the site.
- 8.4.4 The aim of the dust management plan is to:
- a) Minimise dust generation and migration from the site
 - b) Ensure nuisance caused to nearby receptors from dust is kept to a minimum.
 - c) To develop a dust minimisation strategy that shall be implemented by the site management.
 - d) Ensure that operations at the site have consideration for potential dust generation.
- 8.4.5 The dust management plan shall be reviewed on an annual basis, and updated to reflect changes in legislative requirements, and to ensure dust management measures remain appropriate for the site operations.

Dust Control Measures

- 8.4.6 Potential dust emissions from the site may be generated from activities associated with:
- Vehicle movements on the site.
 - Operational processes including the deposition, movement and compaction of waste.
 - Exhaust's from operational plant/equipment.
- 8.4.7 In order to minimise dust at the site, the following preventative and control measures shall be implemented by the site manager/supervisor;
- a) The site management shall carry out regular visual inspections of the site to evaluate the extent of dust generation. The visual assessment shall include the haul road, external hardstanding areas and current operational areas.
 - b) If visual inspection identifies a dust nuisance, the site management shall implement appropriate dust control and suppression measures as soon as is practical. Any operations which cause significant dust generation shall cease immediately until appropriate dust suppression measures are implemented.
 - c) Plant operatives shall ensure that all dust suppression is utilised when appropriate to effectively control dust generation during operations.

-
- d) In circumstances where significant dust is generated by plant, and the dust suppression measures are ineffective, the site management shall ensure that stockpiles of material are kept wetted using water from a bowser.
 - e) The site management shall utilise a bowser to dampen surfaces of haul roads to minimise dust generation where appropriate.
 - f) During periods of strong wind, stockpiles of waste shall be dampened at regular intervals using a water bowser or similar equipment as appropriate.
 - g) All areas of external hardstanding at the site shall be regularly cleaned using a road sweeper to minimise the potential for dust generation, and to prevent the deposit of mud and debris on the public highway.
 - h) As a matter of course, drivers will be instructed and monitored to ensure discharge heights are kept to a minimum at all times.
 - i) All waste handling operations on site shall be monitored by site management, and if necessary dust suppression systems (i.e. water bowser or spray system) shall be activated to effectively control dust generation.
 - j) All vehicles will be fitted with exhausts venting skywards to avoid unnecessary dust generation.
 - k) Vehicular speeds at the site shall be limited to 10 miles per hour, and will be strictly controlled and monitored by the site manager/supervisor. The number of vehicle/plant movements on site shall be kept to a minimum to reduce the likelihood of dust generation.
 - l) Should the measures stated above be insufficient to mitigate nuisance caused by dust migration from the site then any specific activity causing dust nuisance shall cease immediately. The activity shall only re-commence once adequate mitigation measures are taken to address dust generation.
 - m) All dust suppression systems and equipment used on site shall fall under the maintenance schedule for all site plant, and should be maintained in workable order at all times.
 - n) Any maintenance or repairs required to maintain the efficiency of dust suppression equipment shall be carried out as soon as reasonably practicable and recorded within the relevant maintenance log.
 - o) Any site operations compromised by the breakdown of dust suppression equipment will cease until such systems are repaired or adequate alternative mitigation measures are put in place.
 - p) Site operating personnel, including plant operators, will be supplied with dust masks, whenever necessary, and all plant cabs shall be maintained such that as far as reasonably practical the ingress of dust is minimised.

Management and Review Procedure

- 8.4.8 The site manager will be responsible for the control and management of dust at the site. Site management will ensure that all personnel operating on site are adequately trained to implement the dust control measures and that they are strictly implemented at all times.
- 8.4.9 Implementation of the dust management plan should ensure that dust generation at the site is kept to a minimum at all times.
- 8.4.10 In the event that dust nuisance is caused to a nearby sensitive receptor, and a complaint is received regarding dust migrating from the site, the following dust action plan will be implemented.

Dust Action Plan

- a) If any operation at the site results in unacceptable dust generation and migration then that operation will be reviewed by the site management and improvements put in place wherever possible that satisfactorily mitigate dust generation. The operation may be suspended temporarily should site management consider it necessary to facilitate any operational improvements.
- b) If a complaint is received regarding dust nuisance from the site, site management will immediately investigate the complaint and determine the dust source. If the site is identified as the source then appropriate actions shall be taken to mitigate the dust generation.
- c) Any remedial action taken will be communicated to the complainant. The nature of the complaint, the findings of the investigation and any mitigation measures adopted shall be recorded in writing and kept on record.

Dust Monitoring Plan

- 8.4.11 Should the source of dust that led to complaint not be established, a dust monitoring installation will be installed by the site operator between the site and complainant.
- 8.4.12 Dust monitoring shall be carried out by an independent technician.
- 8.4.13 A dust monitoring location will be set up for an initial one month duration and will comprise a Frisbee type dust monitoring gauge and sticky pad adapter.
- 8.4.14 The sticky pad shall be replaced after each 7 day interval and each sticky pad shall be analysed independently to determine the rate and direction of dust deposition. A one month monitoring duration should result in 4 sets of sticky pad analysis results being determined.
- 8.4.15 After the one month duration the contents of the dust gauge will be collected and sent for independent analysis to determine the rate of dust deposition. If necessary the dust collected in the dust gauge may be analysed to determine its nature and origin.

- 8.4.16 The sticky pad samples and dust gauge sample recovered from the dust monitoring location will be independently analysed and the results reported to the site operator.
- 8.4.17 Should dust monitoring identify the site as being the source of the dust complaint, site management shall undertake a full review of operations to establish the dust source. The review shall provide proposals of improvements at the site to mitigate any further dust nuisance.

8.5 Groundwater Protection

- 8.5.1 A hydrogeological risk assessment has been produced and submitted with the bespoke permit application.
- 8.5.2 The waste recovery facility at Ten Yards Lane quarry involves deposition of waste to a maximum depth of 2m to make up a shortfall of available backfill, to complete the quarry restoration.
- 8.5.3 The nature of the waste to be imported at Ten Yards Lane quarry waste recovery facility will be strictly inert. As such, there is not considered to be any risk to groundwater quality associated with the proposed restoration scheme.
- 8.5.4 The operator will ensure that spill kits are kept on the site, and that they are accessible at all times to appropriately trained site operatives. Any accidental spillages which occur at the waste recovery facility will be immediately contained by use of the spill kits retained at the site. The operator shall ensure that spill kits are kept in a satisfactory condition for use by appropriately trained personnel.
- 8.5.5 No waste shall be deposited for use at the waste recovery operation until it has been satisfactorily inspected by site management. The implementation of the waste inspection regime described in section 3.2 should ensure that the risk of groundwater pollution at the site is kept to a minimum at all times.
- 8.5.6 The site management shall ensure that all plant and machinery is maintained in good condition such that leakage of fuel or oil at the site is minimised. A regular vehicle maintenance program shall be implemented at the site as a matter of course, and daily checks will be carried out by machine/plant operatives prior to commencement of operations each day.
- 8.5.7 Quarantined waste will be kept in sheeted skips. Quarantine skips will be kept in good condition at all times to ensure no leakage occurs.

8.6 Vehicle and Machinery Use

- 8.6.1 A relatively small number of plant and machinery will be used at Ten Yards Lane quarry waste recovery facility. The vehicles and machinery to be used may include the following:-
- Tracked machine for moving and compacting waste after deposition.
 - Loading Shovel for loading dumper truck
 - Dumper truck for onsite movement of material.
- 8.6.2 To ensure there are no accidents caused by plant or machinery at the waste recovery facility, safe operating procedures will be adhered to at all times.
- 8.6.3 The site manager will ensure that all staff working at the waste recovery facility are familiar with the written management system, and of all specific safe working procedures.
- 8.6.4 Safe operating procedures for vehicles and machinery used at the Ten Yards Lane waste recovery facility are as required by Birks Royd Stone health and safety policy, and the Health and Safety at Work Act 1974.

- 8.6.5 In the event of an accident occurring from plant or machinery use, whereby personal injury has been caused, the incident will immediately be reported by the site manager or relevant person in accordance with health and safety policy of Birks Royd Stone Ltd.
- 8.6.6 Birks Royd Stone Ltd health and safety policy guidelines should be implemented at Ten Yards Lane quarry waste recovery facility at all times.

8.7 Accidental Spillage

8.7.1 There are a number of possibilities for fuel or oil spillages to occur at Ten Yards Lane quarry waste recovery facility. The possibilities include:

- Accidental release from overfilling
- Release associated with accidental damage of equipment malfunction
- Release associated with vandalism of equipment/machinery
- Leakage caused by failure of containment system (i.e. storage tank)

8.7.2 An action plan is required that details measures to be implemented in the event of accidental release of fuel, oil or other liquids. The action plan provides details regarding the following:

- Raising the alarm
- Responsible personnel
- Measures to be adopted to contain any spillage or accidental release
- Measures required to remove or clean up any spillage or accidental release
- Incident reporting

8.7.3 In order to prevent the release of fuel/oil or other liquids into the environment, the following measures will be implemented. The site manager/supervisor will ensure that:

a) Unauthorised access to the site is prevented by the use of adequate security measures. The site manager will ensure that the measures stated in *section 5* of this management plan are implemented at all times and reviewed periodically.

b) In the event of unauthorised access to the site, the incident will be fully investigated and appropriate measures taken to prevent future occurrences.

c) All vehicles and plant used at the waste for recovery facility will be subject to a routine maintenance program. The maintenance program should ensure that the plant and machinery used at the site are fit for purpose and do not leak fuel, oil or any other liquids (i.e. coolants etc)

d) All plant and machinery will be inspected daily and prior to the commencement of operations to ensure that they have not been vandalised, and that they are not leaking oil, fuel, etc.

e) If any equipment is found to be faulty or leaking fuel or oil, then arrangements will be made for that equipment to be repaired. The equipment will not be used until appropriate repairs have been carried out. Appropriate measures will be taken to control and mop up any spillages/leakages.

8.7.4 In the event of an oil or fuel spillage at the site, the site management shall be immediately informed and operatives will be instructed to locate spill kits.

8.7.5 Spill kits will be immediately used to control and clean up any oil or fuel spillages which occur at the site.

8.7.6 The site manager shall ensure that any major spillage incidents are reported to the Environment Agency within 24 hours of the incident occurring.

- 8.7.7 Once the spillage incident is considered under control, an incident report form (provided in Appendix G) shall be completed by the site manager. A full incident review will be carried out by site management with the purpose of identifying appropriate measures to prevent the incident re-occurrence.
- 8.7.8 Completed incident report forms will be kept on record for a minimum period of 6 years.
- 8.7.9 Incident report forms will be kept at the site manager's office and will be available for inspection by Environment Agency officers upon reasonable request.

8.8. Vehicle and Machinery Maintenance

- 8.8.1 Maintenance of vehicles, equipment and infrastructure at the waste recovery facility is considered essential to minimise the risk of accidents occurring. The provision of an appropriate maintenance program at the facility will help minimise the potential for accidents associated with mechanical breakdown or failure.
- 8.8.2 The site manager at Ten Yards Lane Quarry waste recovery facility will ensure that routine maintenance schedules are implemented for all plant and machinery and infrastructure at the site.
- 8.8.3 The site manager will ensure that all plant and machinery used at the facility is maintained in good working order throughout the duration of operations.
- 8.8.4 In the event that any vehicles, plant or machinery used at the site, breakdown or fail, the site manager will arrange immediately for appropriate repairs and servicing to be carried out. If possible the equipment will be removed from the site prior to repairs being carried out.
- 8.8.5 Any equipment requiring repairs and or maintenance work will be fully inspected prior to it being used at the waste recovery facility.
- 8.8.6 Records will be kept of all incidents of equipment failure or damage and the date and nature of any repairs carried out.
- 8.8.7 All plant, machinery or infrastructure associated with the waste recovery facility will be inspected prior to commencement of daily operations to ensure it is fit for purpose. Any faults or damage will be immediately reported to the site manager, and arrangements will be made for repairs or its replacement as appropriate.

8.9 Fire Safety

- 8.9.1 Plant and equipment operation has the potential to cause fire and smoke. The following section identifies potential sources of fire and smoke at the waste recovery facility, and describes measures to be implemented to minimise such an occurrence.
- 8.9.2. The possibility of a fire starting within the waste stored or processed at the waste recovery facility is considered to be very low, based on the inert nature of the material. Waste to be accepted at the facility comprises bricks, concrete, tiles, ceramics, soil and stones, which is generally not considered to be combustible.
- 8.9.3 The main fire risks associated with the waste recovery facility are considered to be the following;
- Electrical fire from plant/machinery
 - Electrical fire from building lighting or electrical circuitry
 - Fire caused from spillages of flammable liquids i.e. during re-fuelling
 - Fire caused by vandalism of plant/machinery
- 8.9.4 Where a fire risk exists then there is also the potential for smoke. Smoke from fires on plant constitutes a hazard to site personnel and to the immediate surrounding environment.
- 8.9.5 An occurrence of smoke on the site shall be immediately investigated by site management to identify the source. If the smoke source is identified as faulty equipment then the use of that equipment shall cease immediately.
- 8.9.6 In the event that the smoke source is a fire, then the Birks Royd Stone Ltd fire safety rules shall be implemented.
- 8.9.7 In all instances of fire, the site management shall ensure that the emergency services are immediately notified by dialling 999. A fire alarm will be called at the site by the site management and all personnel shall make there way quietly and safely to a designated assembly point and await further instructions from the emergency services.
- 8.9.8 Site management shall ensure that all personnel are familiar with the fire drill requirements, and shall carry out regular fire drill and reviews.
- 8.9.9 No smoking is permitted on site except at the designated 'Smoking Area'.

8.10 Personal Protective Equipment (PPE)

- 8.10.1 Birks Royd Stone Ltd health and safety rules shall be understood and adhered at all times by site personnel.
- 8.10.2 Company policy on PPE shall be provided to all staff at induction and shall be accessible and available at all times.
- 8.10.3 As a minimum, PPE is required to be adopted by site personnel at all times in accordance with the signs displayed on site. PPE should be kept in reasonable condition such that it is fit for purpose, and should be worn correctly in accordance with manufactures guidelines.

8.11 Control of Mud and Debris

- 8.11.1 Areas of hardstanding on the site will be maintained in a clean and serviceable condition to ensure mud and debris is not deposited on the public highway.
- 8.11.2 The areas on site used by plant/machinery will be monitored continually by site management to ensure they are kept clean of mud and debris.
- 8.11.3 Any mud or debris found on internal roads and areas of hardstanding will be cleaned as soon as is practicable, using appropriate equipment.
- 8.11.4 The presence of mud and debris on the public highway will be continually monitored by the site management. If necessary the public highway will be cleaned by road sweeper to ensure it is kept in a reasonably clean condition.
- 8.11.5 Any complaints received at the site regarding mud and debris will be investigated by the site manager and appropriate cleansing actions will be carried out at the earliest opportunity.
- 8.11.6 A record of all complaints will be kept by the site manager for a minimum period of six years.

8.12 Pests and Scavengers

- 8.12.1 The likelihood of pests or scavengers at the waste recovery facility is considered to be very low due to the inert nature of the waste to be used. There is limited potential for pests to be brought to the site in skip loads of construction, demolition or excavation waste. As such, the operator shall ensure that there is an adequate program implemented at the site to control pests and scavengers.
- 8.12.2 The site manager shall ensure that a full pest control program is implemented at the site which includes periodic and regular inspections of the waste recovery facility by an independent qualified pest control specialist.
- 8.12.3 An appropriate pest control program is considered to be one which is successful in preventing nuisance caused by pests and scavengers to site personnel, and to adjoining property near the site.
- 8.12.4 In the event that a pest complaint is received at the site, the site manager shall ensure that any complaint is fully investigated by a suitably qualified pest control specialist, and that a suitable pest control program is implemented at the site should the complaint be substantiated.
- 8.12.5 Pest control measures should be periodically reviewed by the site manager, especially when there are any operational changes at the waste recovery facility.

9. Site Diary

9.1 A diary will be kept at the site by the site manager which details certain events and circumstances as follows;

- a start and finish of daily waste management activities on site
- b maintenance operations
- c breakdowns and servicing
- d emergencies
- e problems with waste received and action taken
- f site inspections and consequent actions carried out by the operator
- g technically competent management attendance on site: the date and the time onto site and the time left site
- h despatch of records to the Agency
- i severe weather conditions
- j complaints about site operations and actions taken
- k environmental issues and remedial actions taken

9.2 Each record shall be completed within 24 hours of the relevant event and shall be made available for inspection by the EA upon reasonable request.

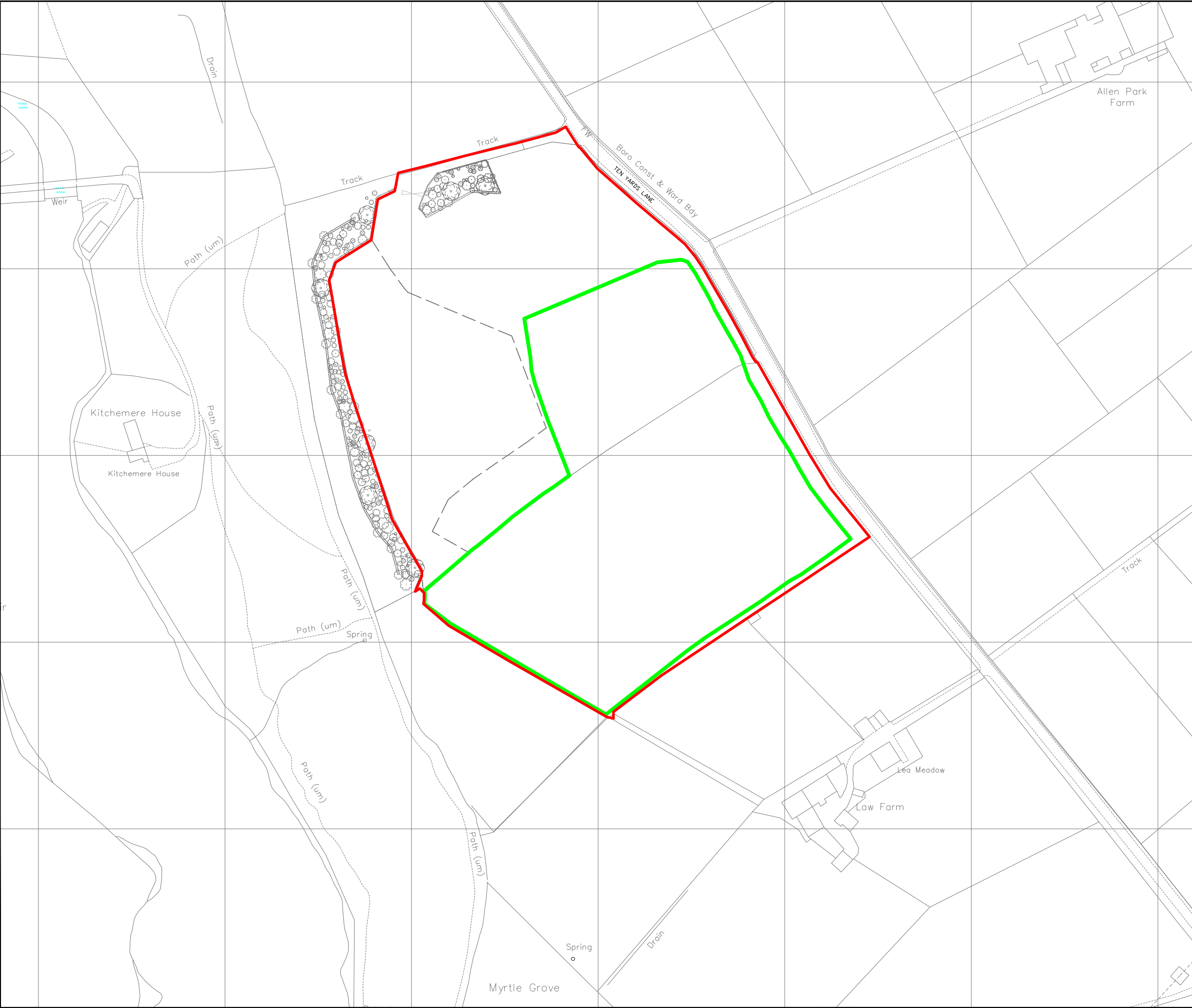
9.3 All visitors to the site are required to sign a visitor's book.

10. Management System Review

- 10.1 A review of the written management system shall be carried out by site management on an annual basis. The review should evaluate all aspects of the management system to ensure that the principal of Best Available Technique (BAT) is continually applied at the site.
- 10.2 The annual review should assess the management system for the waste recovery facility to ensure it is 'fit for purpose', and in full compliance of all conditions in the environmental permit for the site.
- 10.3 Amendments to the written management system should be done so in agreement with the Environment Agency. A copy of the updated management system should be made available to the Environment Agency during audit and upon request.
- 10.4 A written record of management system updates and amendments should be kept by the site manager.
- 10.5 It may be appropriate to update the management system after the occurrence of specific events. In such instances the management system will be updated to prevent or minimise the likelihood of such events re-occurring.
- 10.6 The site manager should update the management system for the waste recovery facility to account for changes to:
- Operating techniques
 - Environmental permit conditions
 - Permitted waste types
 - Legislation
 - The waste for recovery facility infrastructure
 - Company policy
 - Health and Safety
 - Change of technical competent person at the site
 - All other relevant aspects
- 10.7 The site manager will be responsible for ensuring that the waste recovery facility at Ten Yards Lane quarry is operated in accordance with the conditions stated in this written management system document and the environmental permit conditions at all times.
- 10.8 The site manager will be responsible for ensuring that all personnel associated with the waste recovery facility are aware of, and understand, the contents of this written management system and any future amendments.
- 10.9 Birks Royd Stone Ltd company policy and management systems should be strictly adhered to by site personnel at all times.

Appendix A

Drawings

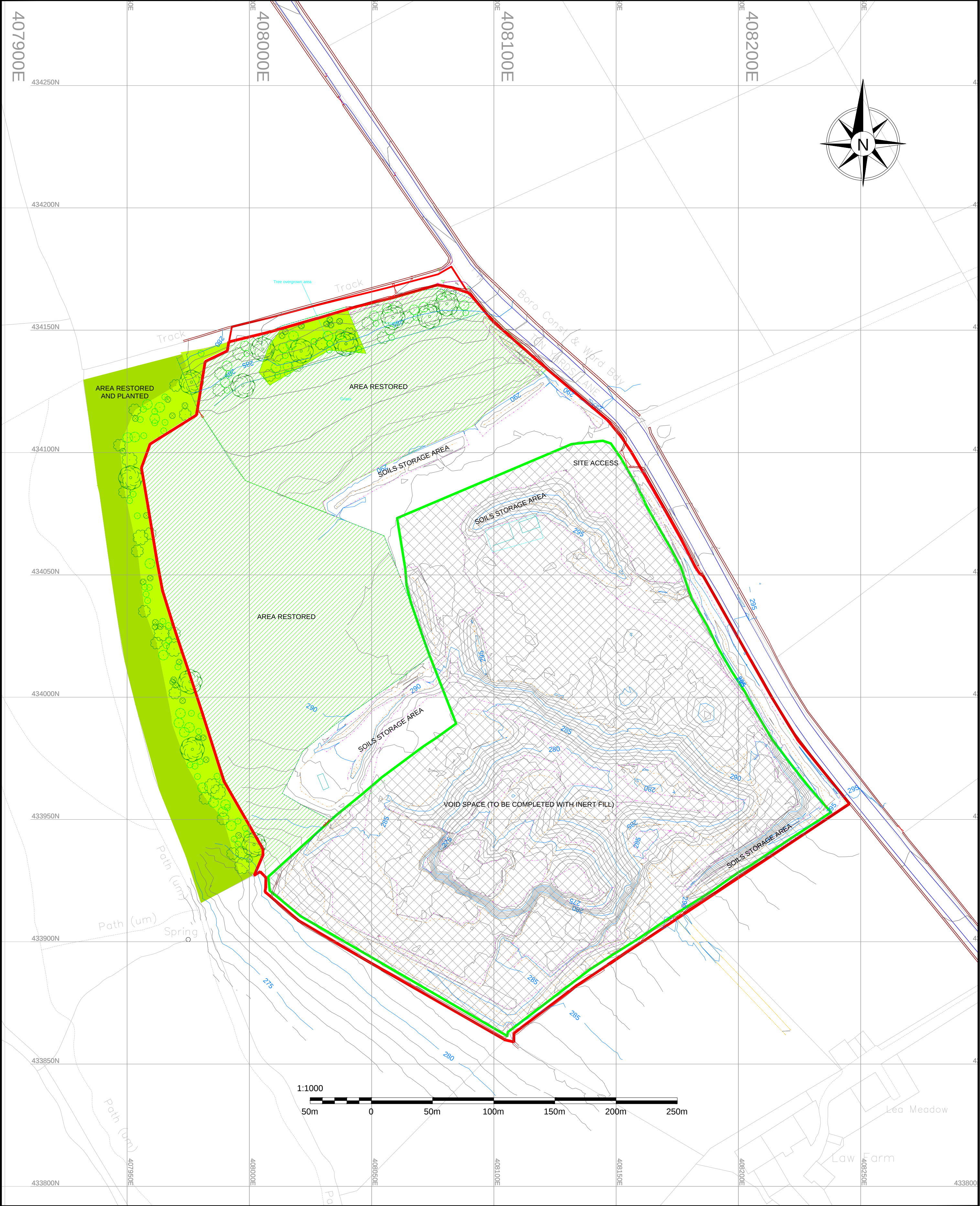


Legend:

QUARRY BOUNDARY

WASTE RECOVERY AREA

Rev	Description	Date	Drawn	Chkd						
Client:										
BIRKS ROYD STONE LTD										
Project:										
TEN YARDS LANE QUARRY BESPOKE RECOVERY PERMIT APPLICATION										
Plan Title:										
PERMIT BOUNDARY PLAN										
 SILKSTONE ENVIRONMENTAL GEOTECHNICAL, PLANNING & SURVEYING CONSULTANTS A PHENNA GROUP COMPANY 7 Hall Annex, Thorncliffe Park, Chapeltown, Sheffield, S35 2PH Tel (0114) 2573487 www.silkstoneenvironmental.co.uk <table><tr><td>Project No. 26014</td><td>Dwg No. 26014/101</td><td>Rev</td></tr><tr><td>Date: Feb 26</td><td>Drawn: PS</td><td>Chkd: MB Scale: 1:2000 @ A3</td></tr></table> The copyright of this plan and its contents are the sole property of Silkstone Environmental Ltd and must not be copied or shown to third parties without prior consent of the Company or its clients.					Project No. 26014	Dwg No. 26014/101	Rev	Date: Feb 26	Drawn: PS	Chkd: MB Scale: 1:2000 @ A3
Project No. 26014	Dwg No. 26014/101	Rev								
Date: Feb 26	Drawn: PS	Chkd: MB Scale: 1:2000 @ A3								



LEGEND

- Permit Boundary
- Waste Recovery Area
- Areas previously restored using quarry waste

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GEOTECHNICAL, PLANNING & SURVEYING CONSULTANTS
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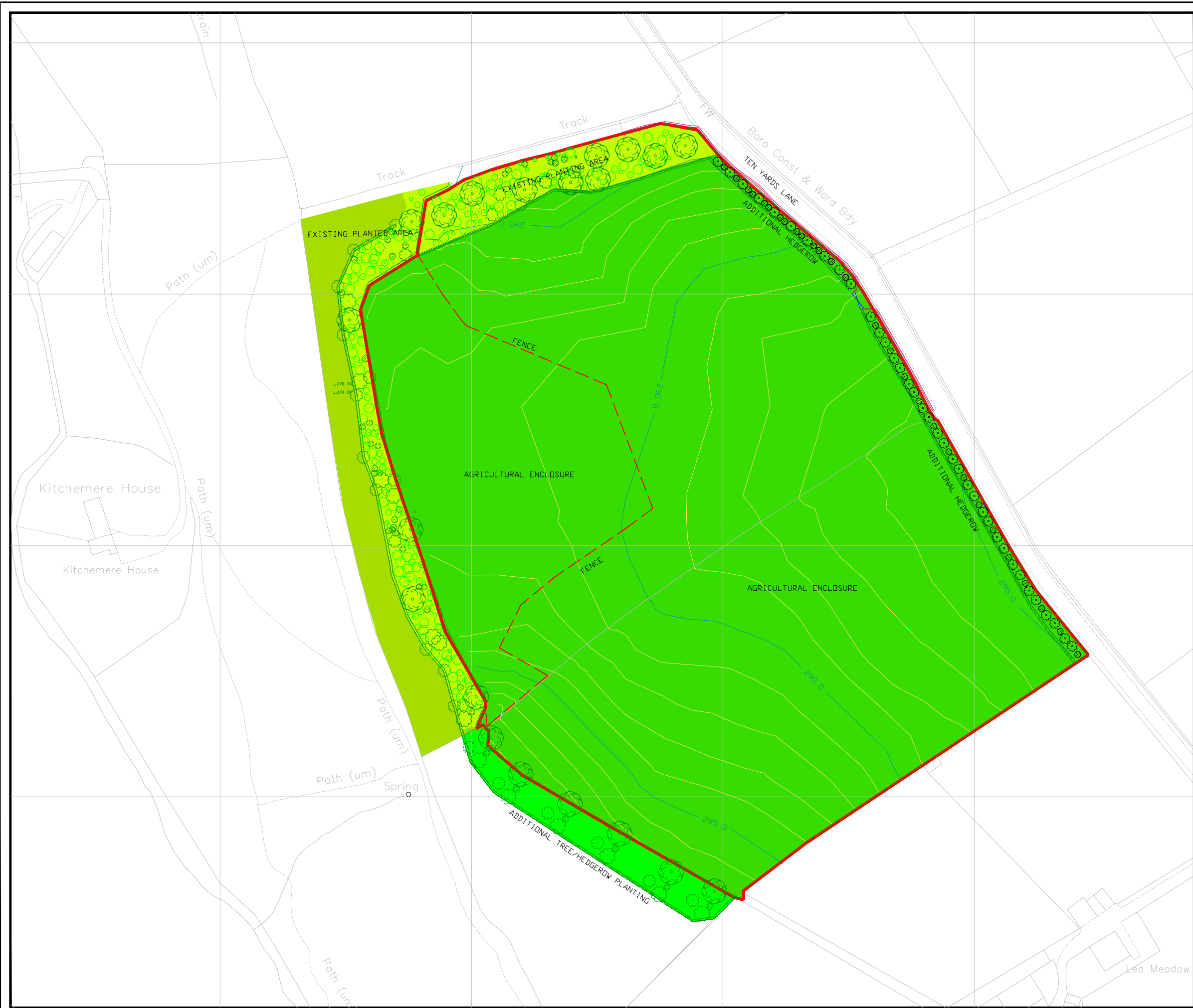
Rev	Description	Date

Client:
BIRKS ROYD STONE

Project:
TEN YARDS LANE QUARRY RECOVERY PERMIT APPLICATION

Plan Title:
EXISTING SITE LAYOUT & WASTE AREA

Project No. 26014	Dwg No. 26014/102	Rev
Date: Apr 26	Drawn: PS	Chkd: MB Scale: 1:1000 @ A2



LEGEND

- FIELD BOUNDARY
- RESTORATION CONTOURS
- EXISTING WOODED/PLANTED AREA
- AGRICULTURAL LAND
- TREE/HEDGEROW PLANTING

Rev	Description	Date	Drawn	Chkd
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Client:

BIRKS ROYD STONE LTD.

Project:
**TEN YARDS LANE QUARRY
BESPOKE PERMIT APPLICATION**

Plan Title:
APPROVED RESTORATION SCHEME



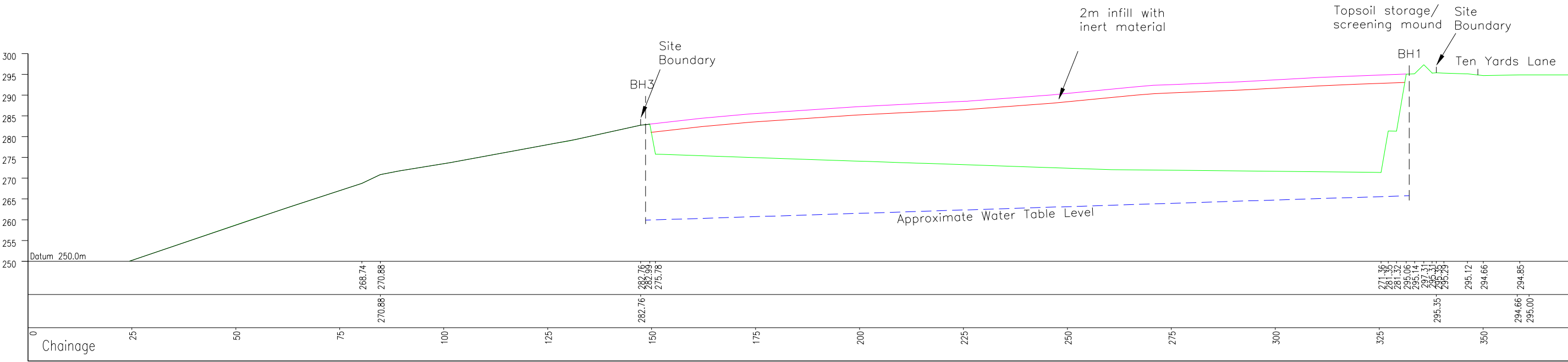
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Project No. 26014	Dwg No. 26014/103	Rev
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Date: April 26 Scale: 1:1500 @ A3

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Section 1-1'

Topsoil storage/
screening mound

- Legend:
- Total excavation profile
 - Top of Quarry Backfill
 - Limit of infill material



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Rev	Description	Date

Client:
Birks Royd Stone Ltd

Project:
**Ten Yards Lane Quarry
Bespoke Permit Application**

Plan Title:
Cross Section

Project No. 26014	Dwg No. 26014/104	Rev
Date: Feb 26	Drawn: PS	Chkd: MB Scale: 1:1000 @ A3

Appendix B

Certificate of Technical Competence



CIWM

Continuing Competence Certificate

This certificate confirms that

Adam Atkins

Has met the relevant requirements of the Continuing Competence scheme for the following award(s) which will remain current for two years from 02/12/2025

TSNH

Transfer - Non Hazardous Waste

TMNH

Treatment - Non Hazardous Waste

Expiry Date:

02/12/2027

Verification date: 28/11/2025

Authorised:

Responsible Officer

Learner ID: 16061

Certificate No.: 5294542

Date of Issue: 02/12/2025

CIWM Chief Executive Officer



The Chartered Institution
of Wastes Management



Scan code on reverse to authenticate that this is a genuine paper

Appendix C
Permitted Waste Codes

Permitted Waste Codes

The following waste codes are specific to the waste for recovery facility at Ten Yards Lane Quarry, Ten Yards Lane, Thornton, Bradford, West Yorkshire.

No wastes other than the six digit waste codes specified below will be permitted for acceptance or use at the waste recovery facility. No waste from contaminated sites shall be imported or used at the waste recovery facility.

Waste Code	Description
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 05	soils (excluding soils from excavated sites), stones and dredgings
17 05 04	soils and stones including chalk other than those mentioned in 17 05 03
20	MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS
20 02	garden and park wastes (including cemetery waste)
20 02 02	soils and stones

Appendix D

Current Planning Permission

Application No: 20/04618/VOC

GRVOCZ

**TOWN AND COUNTRY PLANNING ACT, 1990
TOWN AND COUNTRY PLANNING (DEVELOPMENT MANAGEMENT PROCEDURE)
(ENGLAND) ORDER 2015**

**Mr Stephen Black
Birks Royd Stone Ltd
C/O Mr Philip Sharland
Silkstone Environmental Ltd
7 Hall Annex Thorncliffe Park
Chapelton
Sheffield
S35 2PH**

**GRANT OF APPROVAL TO VARY OR REMOVE CONDITION OF PLANNING
PERMISSION**

Proposal: Variation of conditions 1 (time limit) and 32 (revised restoration) of planning approval 13/01906/VOC

Location: Ten Yards Quarry Ten Yards Lane Denholme Bradford West Yorkshire

Applicant: Mr Stephen Black

Date Application Received: 12 October 2020

Date Application Valid: 27 October 2020

City of Bradford Metropolitan District Council hereby gives notice of its decision to **GRANT** planning permission for the development described above, in accordance with the plans, drawings and documents which form part of the application and subject to the following schedule of conditions:

CONDITIONS AND ASSOCIATED REASONS:

1. This permission is for the extraction of sandstone and is for a temporary period. The winning and working of minerals shall cease not later than 5th November 2032. The site shall be fully restored, in accordance with a scheme approved under condition 31 below, and all plant, machinery and structures associated with the development shall be removed from site, not later than 5th November 2033.

Reason: To provide for the completion of operations and restoration of the site at the earliest opportunity within the project timescale, in the interests of amenity and the protection of the Green Belt, in accordance with Policies EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

2. The development hereby approved shall only be carried out in accordance with the following documents:-

a) Drawing entitled "Site Location Plan", scale 1:2500, dated Oct 2020, numbered 20126/450;

Application No: 20/04618/VOC

GRVOCZ

- b) Drawing entitled "Working and Phasing Plan", scale 1:1500, dated Oct 2020, numbered 20126/455.
- c) Drawing entitled "Base of Excavation Plan", scale 1:1500, dated Oct 2020, numbered 20126/453.
- d) Drawing entitled "Landscape and Restoration Plan", scale 1:1500, dated Oct 2020, numbered 20126/452 Rev C;
- e) Drawing entitled "Cross Sections", scale 1:1000, dated Oct 2020, numbered 20126/454;

Save where measures are required by the conditions set out elsewhere on this permission, which shall take precedence over the above documents.

Reason: In the interests of amenity and for the avoidance of doubt as to the terms under which this planning permission has been granted, in accordance with Policies EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

3. ***Omitted ***

- 4. The winning and working of minerals, including all excavation works, shall only be undertaken in accordance with the depth and area of extraction shown on plans numbered 20126/453, 20126/4554 and 20126/455.

Reason: In the interests of amenity and the protection of groundwater, policies EN7, EN9 and EN10 of the Bradford Core Strategy WDMD 5 of the Bradford Waste Management DPD.

- 5. The importation of waste material for restoration purposes, shall be undertaken in accordance with section 3.2 of "SUPPORTING STATEMENT Prepared by SILKSTONE ENVIRONMENTAL LTD. On behalf of BIRKS ROYD STONE LTD" dated October 2020 and shall not exceed 58,800 m3.

Reason: For the protection of ground water and in the interests of pollution prevention in accordance with Policies EN7, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

- 6. No waste materials shall be imported onto the site to which this notice relates except inert, uncontaminated, non-putrescible, un-recyclable waste materials for the purposes of restoration.

Reason: In the interests of pollution prevention in accordance with Policies EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.



Application No: 20/04618/VOC

GRVOCZ

7. The dust mitigation measures outlined in section 5 of "SUPPORTING STATEMENT Prepared by SILKSTONE ENVIRONMENTAL LTD. On behalf of BIRKS ROYD STONE LTD" dated October 2020 shall be implemented in full and adhered to whilst ever the development to which this notice relates subsists.

Reason: In the interests of amenity in accordance with Policies EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

8. The noise mitigation measures outlined in section 4 of "SUPPORTING STATEMENT Prepared by SILKSTONE ENVIRONMENTAL LTD. On behalf of BIRKS ROYD STONE LTD" dated October 2020 shall be implemented in full and adhered to whilst ever the development to which this notice relates subsists.

Reason: In the interests of amenity in accordance with Policies EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

9. During operational hours, from 07.30 to 18.00 hours on Monday to Friday and from 07.30 to 13.00 hours on Saturdays, the noise levels produced from activities within the site boundaries shall not exceed the following levels at the specified noise sensitive properties except where permitted under condition 10 below.

- a) Kitchemere House 47dB (A)
- b) Allen Park Farm 47dB (A)
- c) Law Farm 49.6 dB (A)

Reason: To protect the amenities of the local residents in accordance with Policies EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

10. During operational hours, from 07.30 to 18.00 hours on Monday to Friday and from 07.30 to 13.00 hours on Saturdays, the noise levels specified in condition 9 above shall not be exceeded except for a maximum period of 8 weeks in any 12 month period for soil stripping, soil replacement and screening bund construction operations. During these activities the noise levels generated from the site shall not exceed 70dB(A) at the nearest noise sensitive properties as identified in condition 9 above.

Reason: To protect the amenities of local residents in accordance with Policies EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

11. Within 21 days of the receipt of a written request from the Mineral Planning Authority a noise monitoring survey shall be carried out to establish if the operations at the site are exceeding permitted noise levels and adversely affecting the occupants of surrounding land. A noise monitoring survey report shall be submitted to the Mineral Planning



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Authority for approval in writing within 7 days of the noise survey being carried out. The noise monitoring shall be undertaken in accordance with the procedures set out in the document entitled "Environmental Noise Monitoring Proposals", dated stamped as received by the Council on 03 February 2010, and, if noise from the quarry is found to be excessive, shall include mitigation proposals to reduce noise to permitted levels.

In the event that written notification is received from the Mineral Planning Authority that the submitted noise monitoring survey report and proposed mitigation measures are not of an acceptable standard, an amended report, revised in accordance with the requirements of the Mineral Planning Authority, shall be submitted for the approval of the Mineral Planning Authority within 21 days of the date of receipt of such notification.

Any approved noise mitigation measures shall be implemented within 7 days of the date on which the noise monitoring report was approved by the Mineral Planning Authority.

Reason: To facilitate the monitoring of noise generated by the site and ensure that any necessary further mitigation is implemented, in the interests of amenity, in accordance with Policies EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

12. ***Omitted***

13. No artificial lighting shall be installed at the site to which this notice relates.

Reason: In the interests of amenity, to accord with Policies EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

14. During phases 7-8 of minerals extraction, the soil bund shall be extended along the area identified as 'Proposed Soil Bund' on drawing 20126/455 and seeded in accordance with the details set out in the letter from Silkstone Environmental dated 29 November 2007, ref 07012, date stamped, as received by the Council on 30 Nov 2007, during the first available seeding period following the formation of the bund.

Reason: To provide a satisfactory degree of landscaping in the interests of visual amenity, to accord with Policies EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

15. The 'Top Soil Storage' bunds, as shown on drawing 20126/455, shall be maintained throughout the extraction phase of the development, in accordance with the maintenance provisions set out in the letter from Silkstone Environmental dated 29 November 2007, ref 07012, date stamped as received by the Council on 30 Nov 2007. The soil stored within the bund shall be re-spread upon the land to form the surface layer of soils during the final restoration phase.

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Reason: To ensure proper management and maintenance of the landscaped areas in the interests of amenity in accordance with Policies EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

16. All available top and sub soils shall be separately stripped from any part of the site before it is excavated or is traversed by heavy vehicles or machinery (except for the purposes of stripping that part of the site or stacking top soil on that part of the site). Topsoil from the phase 7 to 8 extraction areas shown on drawing 20126/455 shall be stored in a bund in the area identified as 'Proposed Soil Bund' on drawing 20126/455. The Proposed Soil Bund shall be seeded and maintained in accordance with the seeding and maintenance provisions set out in the letter from Silkstone Environmental dated 29 November 2007, ref 07012, date stamped as received by the Council on 30 Nov 2007. The soil stored within the bund shall be re-spread upon the land to form the surface layer of soils during the final restoration phase.

Reason: To minimise structural damage to the soil and to aid final restoration in accordance with Policies EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

17. Soil stripping, stockpiling and restoration work shall only be carried out when the material is in a dry and friable condition.

Reason: To minimise structural damage to the soil and to aid final restoration in accordance with Policies EN9 and EN10 of the Bradford Core Strategy.

18. No mounds or deposits of waste, overburden or soil making material shall exceed the height of the bund identified as 'Top Soil Storage ' on drawing 20126/455.

Reason: In the interests of visual amenity and dust minimisation Policies EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

19. ***Omitted***

20. No dewatering of the site shall take place other than with the prior written approval of the Mineral Planning Authority. Should the water table be encountered and dewatering prove necessary at any time during quarrying operations, a scheme providing full details of any dewatering proposals and measures for the protection of the groundwater, shall be submitted to the Mineral Planning Authority for approval in writing. The approved details shall be implemented and maintained whilst ever the development to which this notice relates subsists.

Reason: To protect groundwater and to safeguard the flow of water in underground channels in accordance with Policies EN7, EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

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21. No vehicles shall enter or leave the site and no working shall take place within the quarry except between the hours of:-

07.30 hours to 18.00 hours Monday to Friday; and

07.30 hours to 13.00 hours on Saturdays.

There shall be no working on Sundays, Bank and Public Holidays.

Reason: To protect the amenities of the local residents, in accordance with EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

22. Not more than 6 HGV movements to and 6 HGV movements from the site to which this notice relates shall take place during any single day. No vehicles shall enter or exit the site on Sundays, Bank or Public Holidays.

Reason: In the interests of highways safety and to protect the surrounding highway infrastructure, EN9, DS4 and DS5 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

23. Whilst ever the development to which this notice relates subsists the 'Site Access' and 'Car Parking Area', identified on drawing numbered 20126/455, shall be checked on a weekly basis by the site management for signs of degradation. The surface of the access and parking area shall be maintained in a condition suitable for site traffic and free of potholes. Any damage to the road surface shall be repaired by infilling with tarmac chippings and rolling to create a level surface.

Reason: In the interests of highways safety and the protection of highways infrastructure, in accordance with Policies EN9, DS4 and DS5 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

24. No HGVs leaving the site shall enter onto the public highway unless their wheels and chassis have been cleaned sufficiently to prevent any mud, dirt or debris from being deposited on the public highway. In the event that any mud, dirt or debris from the site is deposited on the public highway, the operator shall immediately arrange for its removal.

Reason: In the interests of highway safety in accordance with Policies EN9, DS4 and DS5 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD

25. No blasting shall take place at any time.

Reason: For the protection of local amenities in accordance with Policies EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

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26. All vehicles, plant and machinery operated within the site shall be maintained in accordance with the manufacturers specifications at all times and shall be fitted with and use effective silencers.

Reason: For the protection of local amenities in accordance with EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

27. Any proposed liquid storage tanks for fuel, oils or process chemicals shall be located within a bund having a capacity of not less than 110% of the combined volume of the tanks. The floor and walls of the bund shall be impervious to oil and water and shall also be resistant to any stored chemicals. All inlet/outlet/vent pipes and gauges shall be within the bunded area.

Reason: In the interests of pollution prevention and to accord with EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

28. There shall be no discharge of foul or contaminated drainage from the site into either the groundwater or any surface waters, whether direct or via soakaways.

Reason: In the interests of pollution prevention in accordance with Policies EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

29. No crushing and screening of minerals shall take place on the site and only building stones and flagstones shall be removed from the site. No bulk fill or overburden shall be removed from site.

Reason: In the interests of local amenities and to retain unusable materials on site for use in the restoration process in accordance with Policies EN8, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

30. Notwithstanding the provisions of the Town and Country Planning (General Permitted Development) Order 1995 (or any order revoking and re-enacting that Order with or without modification), no buildings shall be erected on the site to which this notice relates without the prior written approval of the Mineral Planning Authority of detailed proposals for the siting, design and external appearance of the building proposed to be erected.

Reason: In the interests of visual amenity and the openness of the Green Belt, in accordance with Policies SC7, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

31. The restoration of the entire quarry area, shall be undertaken in accordance with the approved restoration plan drawing numbered 20126/452 Rev C.

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Reason: To ensure the restored site is cared for in an appropriate manner in the interests of ecology and landscape character, in accordance with Policies EN2, EN4, EN9 and EN10 of the Bradford Local Plan Core Strategy.

32. In the event of the early cessation of winning and working minerals, prior 5th November 2032, which in the opinion of the Mineral Planning Authority constitutes a permanent cessation, a revised scheme for the restoration and aftercare of the site, shall be submitted to the Mineral Planning Authority for approval in writing. The revised restoration and aftercare scheme shall be submitted within 6 months of the cessation of winning and working. The entire quarry area, as outlined in red on drawing numbered 20126/450, shall be fully restored not later than the expiration of 1 year from the cessation of winning and working.

Reason: To ensure that the land is restored to a condition capable of beneficial use and in the interests of landscape character, in accordance with Policies SC7, EN9 and EN10 of the Bradford Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

33. Within 6 months of this decision notice a scheme for the restoration and aftercare of the site shall be submitted to the Local Planning Authority for approval in writing. Restoration and Aftercare details shall include details of the monitoring and management of restored areas. An aftercare schedule shall be provided which sets out the aftercare activities which will be carried out in each of the 5 years following site restoration. The Restoration and Aftercare shall be approved and fully implemented in accordance with the approved timescales.

Reason: To ensure that the reclaimed land is correctly husbanded and to bring the land to the standard required for agriculture in accordance with Policies EN2, EN4, EN9 and EN10 of the Bradford Local Plan Core Strategy and WDMD 5 of the Bradford Waste Management DPD

34. ***Omitted***

35. During operations all surface water run-off shall be passed through a settlement facility or settlement facilities prior to being discharged into any watercourse, soakaway or surface water sewer. The facility shall be retained and maintained until such a time that construction works are complete.

Reason: To prevent silty water from entering the water environment and to protect water quality and biodiversity in accordance with policies EN2, EN8, EN9 and EN10 of the Bradford Local Plan Core Strategy and WDMD 5 of the Bradford Waste Management DPD.

INFORMATIVES:

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Informative: Please note that the development hereby approved may contain conditions that require details to be submitted to and approved in writing by the Council either prior to the commencement of the development or at another specified period. To comply with the requirements of these conditions the developer is required to submit an "application for the approval of details reserved by a condition". For more information about the application process and fee please go to www.bradford.gov.uk/planning and click on "Apply for planning". Works must not commence until the necessary approval(s) have been obtained.

Informative: Please note that this approval does not convey any form of approval under the Building Regulations. You are therefore advised to contact Building Control to find out whether your proposal requires building regulations approval before starting work. Contact Building Control on 01274 433807. Email - buildingcontrol@bradford.gov.uk

Informative: The proposed development lies within a coal mining area which may contain unrecorded mining related hazards. If any coal mining feature is encountered during development, this should be reported immediately to The Coal Authority on 0345 762 6848.

Further information is also available on the Coal Authority website at: www.gov.uk/government/organisations/the-coal-authority.

Footnote:

For the purposes of interpreting this decision notice the term HGV shall be taken to mean any commercial vehicle having a permitted gross vehicle weight (GVW) in excess of 7500kg.

Footnote:

For the purposes of interpreting this decision notice a permanent cessation of minerals extraction operations shall be taken to have occurred where:

- (a) no extraction or depositing operations authorised by this permission have taken place, to any substantial extent, for a period of at least two years; and
- (b) it appears on the balance of evidence that resumption of the extraction or depositing operations authorised by this permission, to any substantial extent, is unlikely.

Footnote:

PROW:

o The affected public footpath must not be obstructed by any plant, materials or equipment. Even the temporary storage of materials on the footpath is not permitted. Any obstruction of the route constitutes an offence under the Highways Act 1980 and will be pursued accordingly.



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o If works mean that the public right of way cannot be kept open because of safety hazards, a temporary diversion or closure order must be obtained. Please phone Andrew Dilley on 01274 432393 or email andrew.dilley@bradford.gov.uk for details.

o Even if planning permission is granted, no new stiles, gates, barriers or other structures can be erected on or across a public right of way without prior approval from the Council's Rights of Way Section. The requirements of the Equalities Act must also be considered.

o If works alongside the public footpath present a danger to path users the affected section should be fenced off with safety netting

o The surface of the footpaths should not be disturbed, however, if damage to the public footpaths caused by development works does occur, it must be promptly repaired by the applicant at their expense. If any changes are proposed that would affect the surface in any way, these must be approved, in advance by the Rights of Way Section.

o If building works remove features that would enable users to find the footpaths, the line of the footpaths must be clearly indicated by some other means, as this will help to minimise conflict and difficulties on site.

Informative: In dealing with this planning application the Local Planning Authority adopted a positive and proactive manner. The Council offers a pre-application service for minor and major applications and applicants are encouraged to undertake this. Proposals are assessed against the National Planning Policy Framework, Local Plan for Bradford policies and Supplementary Planning Documents, which have been subject to proactive publicity and consultation prior to their adoption and are referred to in the reason for approval or reason(s) for refusal. The Local Planning Authority has sought solutions to problems arising by liaising with consultees, considering other representations received and liaising with the applicant/agent as necessary. Where appropriate, changes to the proposal were sought when the statutory determination timescale allowed.

Informative: Plans associated with this application can be viewed at www.bradford.gov.uk/planning and click on "view planning applications".

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YOUR RIGHTS IN CONNECTION WITH THIS NOTICE

Appeals to the Secretary of State

APPLICATIONS FOR PLANNING PERMISSION

If you are aggrieved by the decision of the local planning authority to grant planning permission subject to conditions, then you can appeal to the Secretary of State under section 78 of the Town and Country Planning Act 1990.

If you want to appeal your local planning authority's decision then you must do so within 6 months of the date of this notice*.

However, if an Enforcement notice has been served for the same or very similar development, the time limit is:

- **28 days from the date of the Local Planning Authority's decision** if the Enforcement Notice was served before the decision was made, yet not longer than 2 years before the application was made, or
- **28 days from the date the Enforcement Notice** was served, if served on or after the date the decision was made (unless this extends the appeal period beyond 6 months).

Appeals can be made online at: <https://www.gov.uk/planning-inspectorate>. If you are unable to access the online appeal form, please contact the Planning Inspectorate to obtain a paper copy of the appeal form on tel: 0303 444 5000.

The Inspectorate will publish details of your appeal on the internet (on the Appeals area of the Planning Portal). This may include a copy of the original planning application for and relevant supporting documents supplied to the local authority by you or your agent, together with the completed appeal form and information you submit to the Planning Inspectorate. Please ensure that you only provide information, including personal information belonging to you that you are happy will be made available to others in this way. If you supply personal information belonging to a third party please ensure you have their permission to do so. More detailed information about data protection and privacy matters is available on the Planning Portal.

You must send a copy of your appeal to Department of Place, Development Services, Britannia House, Hall Ings, Bradford or planning.appeals@bradford.gov.uk.

The Secretary of State can allow a longer period for giving notice of an appeal but will not normally be prepared to use this power unless there are special circumstances which excuse the delay in giving notice of appeal.

The Secretary of State need not consider an appeal if it seems to the Secretary of State that the local planning authority could not have granted planning permission for the proposed development or could not have granted it without the conditions they imposed, having regard to the statutory requirements, to the provisions of any development order and to any directions given under a development order.

*Applicants are advised that it is the Council's understanding that the time period for lodging an appeal is reckoned from the date of issue of this notice.

Appendix E

Waste Recovery Confirmation

PSharland@silkstoneenvironmental.co.uk

Our ref: EPR/KP3625LS/P001

Date: 09/06/2025

Dear Phil,

Environmental Permitting – Recovery vs Disposal assessment of a waste recovery plan

Pre-application reference: EPR/KP3625LS/P001

Prospective applicant name: Birks Royd Stone LTD

Site name and address: Ten Yards Lane Quarry, Ten Yards Lane, Bradford, BD13 3SE

You have submitted information to us that includes your assessment that the activity you wish to undertake at your site amounts to a recovery operation.

We have now considered your submission and we would like to advise you that:

We agree with your assessment that your activity is a recovery operation. This advice is based on the information you have provided to support that the waste is being used as a substitute for non-waste material plus details in relation to waste types and quantity and the purpose and nature of the proposal. If you change any of this information between now and when you submit an application, this advice may no longer apply.

Please note that the advice contained in this letter is not in itself a permitting decision or an indication that a permit will be granted or permit variation issued following submission of an application. Further assessment will take place during the permit determination stage and pre-application advice should be sought as required before preparing an application. See appendix for more information.

The following documents are considered to form the approved waste recovery plan:

Title	Reference (where applicable)	Date
Waste Recovery Plan	Ref : 24061	09/06/2025

Additional comments:

If you have any questions regarding our advice above please phone me or email joseph.hall@environment-agency.gov.uk

Yours sincerely,

Joe Hall

Permitting Officer (Waste Deposit)

Customer services line: 03708 506 506
Email: enquiries@environment-agency.gov.uk
www.environment-agency.gov.uk

National Permitting Service ♦♦♦♦ (Part of Operations – Regulation, Monitoring and Customer)
My usual working days are Monday, Tuesday, Wednesday and Thursday

✉ Environment Agency, Horizon House, Deanery Road, Bristol, BS1 5AH

☎ 020 8474 5216

☎ Mobile: 07385348527

✉ joseph.hall@environment-agency.gov.uk

Web www.gov.uk/environment-agency

Appendix F
Noise Complaint Form

Noise Complaint Form

		Complaint Details				Climatic Conditions		Remedial Action				
Date	Time	Name	Location /address	Description	Suspected source	Wind speed	Wind direction	Noise measurement dB(A) 1hr LAeq	Remedial action taken	Noise measurement after remedial action dB(A) 1hr LAeq	Action taken by (name)	Signed (duty manager)

Appendix G

Incident Reporting Form

Ten Yards Lane Quarry – Waste Recovery Operation	
INCIDENT REPORT FORM	
Date: Time: Location: Weather conditions:	Manager/supervisor name:
Incident description:	Names of personnel injured:
Cause of incident (if known):	Emergency services requirement:
Names and contact details of witnesses:	Attention required (first aid etc):
Details of incident reporting (i.e. HSE involvement)	Description of remedial action taken:
INCIDENT REVIEW	
Incident review carried out by:	Prevention measures (details):
Incident cause (description):	
Management system update (details):	
	Site manager authorisation (signature and date)

Appendix H

Company Registration Details

Cookies on Companies House services

We use some essential cookies to make our services work.

We'd also like to use analytics cookies so we can understand how you use our services and to make improvements.

[Accept analytics cookies](#)

[Reject analytics cookies](#)

[View cookies \(/help/cookies\)](/help/cookies)



GOV.UK

Find and update company information (<https://beta.companieshouse.gov.uk/>)

[Companies House does not check the accuracy of the information filed \(<http://resources.companieshouse.gov.uk/serviceInformation.shtml#complInfo>\)](http://resources.companieshouse.gov.uk/serviceInformation.shtml#complInfo)

Search for a company or officer

[Advanced company search \(/advanced-search\)](/advanced-search)

BIRKS ROYD STONE SALES LIMITED

Company number **04888408**

[Follow this company](#)

File for this company
(https://beta.companieshouse.gov.uk/company/04888408/authorise?return_to=/company/04888408)

Overview

[Filing history](#)

[People](#)

[Charges](#)

[More](#)

Registered office address

First Floor, Unit A4 Old Power Way, Lowfields Business Park, Elland,
England, HX5 9DE

Company status
Active

Company type
Private limited Company

Incorporated on
4 September 2003

Accounts

Next accounts made up to **31 December 2025**
due by **30 September 2026**

Last accounts made up to **31 December 2024**

Confirmation statement

Next statement date **4 September 2026**
due by **18 September 2026**

Last statement dated **4 September 2025**

Nature of business (SIC)

- 08110 - Quarrying of ornamental and building stone, limestone, gypsum, chalk and slate

Tell us what you think of this service (<https://www.smartsurvey.co.uk/s/getcompanyinformation/>) Is there anything wrong with this page? ([/help/feedback?sourceurl=https://find-and-update.company-information.service.gov.uk/company/04888408](https://beta.companieshouse.gov.uk/help/feedback?sourceurl=https://find-and-update.company-information.service.gov.uk/company/04888408))



[Policies Link opens in new tab](#)

[Cookies \(https://beta.companieshouse.gov.uk/help/cookies\)](https://beta.companieshouse.gov.uk/help/cookies)

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