



Bourne Valley Associates Ltd

Construction Method Statement including Construction Environmental Management Plan

for

PL/2026/02857 - the resurfacing of the tennis court

at

Netheravon House, Netheravon

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Project: Netheravon House

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Issue 1

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1. Introduction

The purpose of the Construction Method Statement is to outline our approach to managing resurfacing of the tennis court at Netheravon House. This document includes specific comments on the site establishment, logistics, and the process of managing the overall environment surrounding the site. It will also ensure that the construction works cause the minimum disruption to the adjacent residents with a safe working and living environment maintained. The agreed contents of the Construction Method Statement will form part of the development plan and will be agreed with Wiltshire Council. The Plan will constantly be reviewed, and any changes or improvements will be added and agreed with the Council and the Plan revised and re-issued.

These proposals are to enable third parties to understand the nature of the works and the various construction activities associated with the development. This Construction Method Statement is subject to third party approvals and therefore amendments are likely. Formal approvals and activity methodology approaches will be addressed in detailed submissions to the design team and the Client. Liaison with the neighbours and interested parties will continue throughout the project, as information is updated and as the project develops. Particular attention will be paid to ensure that the neighbours are kept apprised of progress and future works on the project. The information provided in this document is an overview of the key project activities at the site. Generic statements herein are to be further developed into plans, procedures, and detailed method statements as the project develops.

This Plan is to inform interested parties. It will be used as the background for the detailed construction method and risk assessments and will be included in all specialist trade contractor portions of the works.

2. Description of the Project

The applicants, Mr & Mrs Veitch, owns the whole site. The proposed development is for the resurfacing of the tennis court and the erection of a new perimeter fence of the court. The existing grass surface is to be replaced with a permeable tarmac surface.

Figure 1 shows the tennis court (and that adjacent to it) marked by the red arrow. The court is some 100m to the East of the House, and adjacent to the River Avon. The site is accessed via Lower Road and a private drive way to Netheravon House.

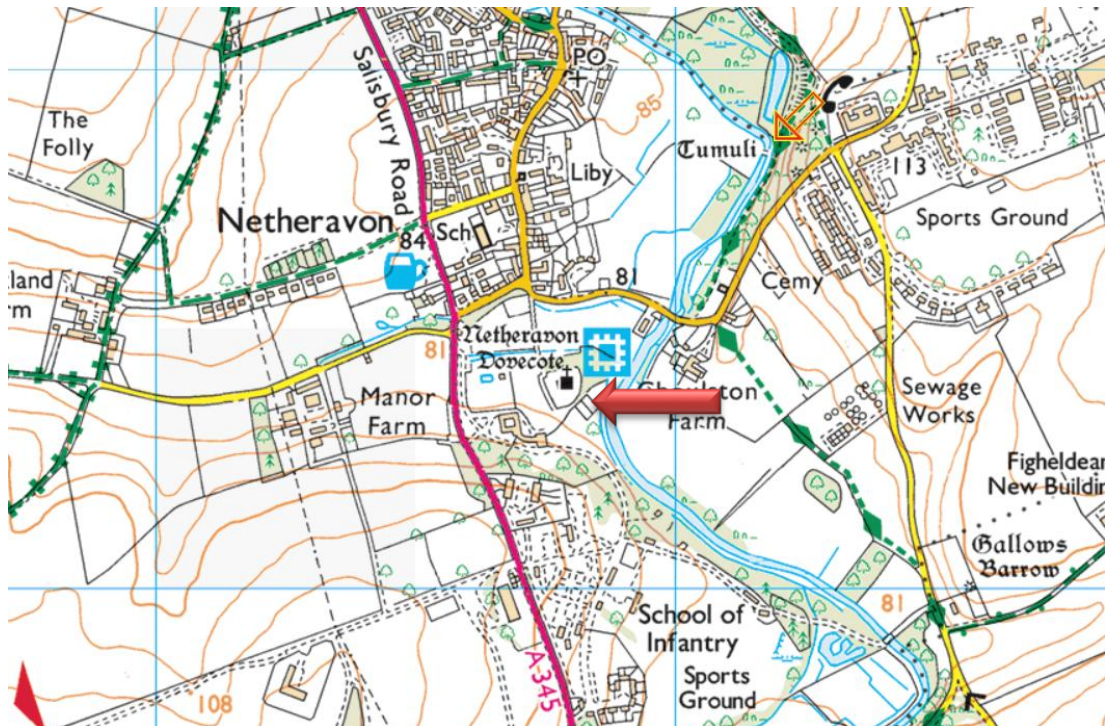


Figure 1 - Application site location

3. Outline of the Works

3.1. Generally

The proposed site plan relating to this proposed outline method of works is detailed upon drawing 05800-00 sheets 05, 06 & 07 revision B. A construction management plan is detailed on drawing 05800-00 sheet 08 revision B.

3.2. Site Establishment

A hoarding in the form temporary security Heras fencing will be erected to the south east of the site to prevent construction access to the river Avon. All hoardings/fencing will be regularly checked and maintained in a clean and tidy condition and signage will be positioned so it is clearly visible to warn members of the construction team of any potential hazards surrounding the site.

The welfare for the construction staff will be provided temporary facilities located on the existing tarmac parking area to the front of the main house, including toilets and the office.

3.3. Scaffolding

There will be no requirement for Scaffolding for the duration of the work. Works at high level will be carried out using MEWP's for the erection of the fencing. Specific methods statements will be provided by fencing erectors.



3.4. Demolition

No demolition is to be carried out as part of the works.

3.5. Operation

The construction works will be undertaken in accordance with the working hours set out below:

- Monday to Friday – 8am to 6pm
- Saturday – 8am to 1pm
- Sunday and Public Holidays – no working

Throughout the works we will endeavour to comply with the guidance provided in BS 5228: Parts 1 and 2 (1984) and part 4 (1986) with regard to noise control during construction and wherever possible use methods to minimise disruption to our neighbours.

3.6. Excavation

The proposed works will require the excavation of the existing surface. The new surface will be formed using crushed stone formation layer and a tarmac surface cover. Material will be excavated using a 360 excavator, the material will be moved on site with a dumper and stockpiled prior to use in back filling excavations and making up levels on site. Surplus material will be removed by a 'Muck Away' grab lorry in 10 tonne loads.

3.7. Formation Layer

Stone will be delivered by eight wheel lorries, it will be unloaded on the existing tarmac then transported to the site via dumpers. The stone will be levelled with a 360 excavator then compacted.

3.8. Surface Layer

Tarmac will be delivered by six wheel tipper trucks, it will be unloaded directly on to the site. The tarmac will be levelled by hand then compacted.

3.9. Fence Works

Materials will be unloaded and stored on the existing tarmac in front of the main house, then carried down the site. Fence posts will be drilled on site using an auger and secured using postcrete. Straining wires will be installed prior to the fence.

3.10. Deliveries

Deliveries will be via delivery vehicles which will be parked within the site and off load into a dedicated materials storage area. This will avoid blocking the road.

Waste materials will be removed by way of skips located on the site for the duration of the works.



4. Construction Management Action Plan

The following sections outline the key elements for consideration. This document demonstrates our commitment to manage, control, and where possible mitigate our impact on the local community and infrastructure.

Many of the issues identified will be further developed and dealt with in our more detailed site-based method statements. Method statements will be prepared and agreed for all major site operations in advance of the relevant works commencing. This will be particularly important for excavation and structural works.

4.1. Project Specific Health & Safety

Identified H&S Risk	Suggested Control Measure
Hours of working	Normal construction site hours: 8.00 am to 6.00 pm – Monday to Friday 8.00 am to 1.00 pm – Saturday No working on Sundays and Public Holidays
Noise and Vibration	Work in accordance with the recommendations of BS 5228-1, Control of Noise at Work Regulations 2005 and the Noise Service The contractor will consult with adjoining neighbours and agree, if possible, certain times of day when noisy work is minimized.
Existing Services (Under-ground, Over-ground)	All existing services will be surveyed prior to commencement of any works on site.
Deliveries/ Storage/ Removal of Materials	Refer to Construction Site Plan
Existing Occupancy	The dwelling will remain occupied throughout. .
Dust	All dust levels are to be kept to a minimum and where possible controlled at source by the use of dust suppression systems. Site operatives are to wear suitable PPE/RPE where the levels of dust cannot be controlled ensuring exposure is well within legal limits.
Work with Ionising Radiation	We do not anticipate any hazard from ionising radiation; however, any activity involving the release of ionising radiation will be notified and carried out in accordance with the HSE approved code of practice.
UV protection	UV protection from the sun is provided indirectly by the site rules requiring safety helmets and appropriate clothing with no shorts or bare tops. If necessary additional guidance will be provided in accordance with the HSE approved guidance.
Control of lifting operations	Our lifting operations procedures are contained within our H&S Policy document. Specific lifting operations will be controlled through risk assessments and method statements.



Work in excavations and poor ground conditions	Our health and safety procedures for work in excavations and poor ground conditions will be controlled through risk assessments and method statements appropriate to the specific situation and will be in accordance with the HSE approved guidance.
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4.2. H&S Objectives/Standards for this project

H&S Objectives / Standards

The client aims to achieve the following objectives/standards while carrying out the construction work for this project.

- Prevent accidents and ill health to our staff, client, (sub)-contractors, third parties and members of the public.
- Achieve all works are carried out in accordance with all relevant legislation and Codes of Practice.
- Provide a place of work that is safe and without risk to health, safety and welfare to all those involved in the project and third parties.
- Consult and communicate to all those involved in the project and listen to given feedback.
- Subscribe to and maintain the standards set out under the Health & Safety Regulations.

Project Specific Objectives / Standards

- No RIDDOR reportable accidents.
- Keep possible disturbance to local residents, businesses and general public to absolute minimum.

4.3. Liaison between Parties

Liaison with Parties Involved in the Project

Sub-contractors are required to co-operate fully with other parties involved in the project for issues that affect health and safety arrangements on the project.

Regular project progress meetings will be held with the Client, Designers and other parties involved in the project to ensure liaison between the parties involved in the project. Meeting minutes and any other relevant information will be circulated to the relevant parties involved in the project.

Liaison with Parties Outside the Project

The client and contractor will ensure that regular liaison is carried out between the site and local residents and local businesses.

4.4. Consultation with the Workforce

The contractor recognises that workforce consultation plays a key role in the effective health and safety management on site. At the site induction staff and sub-contractors will be encouraged to make



suggestions, report any unsafe situation, near misses and communicate their concerns and ideas regarding health and safety to the site manager. The company will take into account any reasonable request made by the staff member or the sub-contractor regarding health and safety matters on site.

4.5. Selection of sub-contractors

The contractor recognises the legal requirement to ensure that sub-contractors appointed directly the company have the necessary health and safety competence and resources to carry out their work in a safe manner.

The company maintains an Approved List of Sub-contractors (works contractors and designers), from which the subcontractors are selected and appointed.

Any prospective sub-contractor not already approved by the company will complete an appropriate Sub-contract Health and Safety Questionnaire which will be appraised by management. This requirement relates to the first application to be included on the Approved List, thereafter re-submissions will be at the company's discretion.

Sub-contractors are prohibited from further sub-contracting any work without the written authority of the company and only then to contractors who meet the pre-qualification criteria.

4.6. H&S Information For (Sub-) Contractors

Sub-contractors have been issued with relevant health and safety information during the tender process to allow them to resource and plan their works accordingly.

The Health and Safety Conditions for Sub-contractors have been issued to every sub-contractor and is applicable to this project.

Every sub-contractor will attend a pre-start meeting at which the sub-contractor Quality and Safety Summary is completed to identify duty holders, allocate responsibilities, record common facilities and identify high risk activities and associated controls.

Everyone prior to starting work on site will receive Induction Training at which time all appropriate health and safety information will be given.

In addition to the daily management and monitoring of site activities there will be specific Progress Meetings where health and safety will be discussed, Health and Safety Meetings where Sub-contractors and the workforce will be consulted and there will also be briefings for all personnel engaged in high risk activities.

4.7. Site Security

Visitors will be requested to identify themselves, and they will not be allowed on site until a The contractor member of staff has greeted them.

The entrance to the site will remain secured at all times.

Staff will make regular inspections of the site boundary to ensure no suspect packages have been left or breaches in the site hoarding.



The Site Manager is responsible for ensuring the site is secure at the end of each working day.

4.8. Training for people on site

Induction

Prior to any person commencing work on site they will receive Health and Safety Induction Training. The contractor will conduct training for all employees under their control plus for sub-contract management/supervision who are thereafter required to induct their workforce. The contractor will maintain a record on site of all Induction Training.

Risk Management

All persons associated with site activities which create significant risk of injury will be specifically briefed in the hazards and control measures applicable to the safe system of work. A record will be maintained of the briefing/training.

Specific Training

All persons employed as plant operators etc. will be trained to an appropriate training standard, either a CITB Certificate of Training Achievement or equivalent scheme.

Tool Box Talks

Tool Box Talks will be given to instruct and train employees and sub-contractors on specific site tasks as and when necessary. These Tool Box Talks will be recorded, and a record maintained on site. Tool box talks will include, but not be limited to the following;

Storage and removal of contaminated materials

- Avoid stockpiling if material is to be removed from site. Where stockpiling is necessary, the stockpiles will be made on appropriately contained impermeable surfaces and plastic sheeting used to cover and prevent spreading and leaching;
- In dry or windy weather, assessment for the need to cover the stockpiles with sheeting will be made to prevent carriage of contaminated material in dust form;
- Trucks removing contaminated material will cover the load to prevent spread by road transport;
- Dispose of contaminated materials using registered waste carriers and duty of care notes.

Hazardous materials proposed to be used during the construction works will be identified and an appropriate Control of Substances Hazardous to Health (COSHH) Assessment carried out. The information will be reviewed regularly to ensure that any new substances hazardous to health are identified prior to being brought on to the Site and that suitable arrangements are made for their storage, use and disposal.

Supervisors and Safety Managers will also brief the site staff who will be using the substance, on its safe use, disposal and any emergency procedures.



The Project Environmental Manager will control and monitor the COSHH system.

Storage of fuels, oils and chemicals

Hazardous substances, including contamination, fuels, chemicals, waste and construction material, will be stored, handled, transported and disposed of, according to relevant legislation and best practice guidance to mitigate spillages and leaks.

All chemical containers on site will be correctly labelled, sealed, fit for purpose, protected against unauthorised use and securely stored when not in use to prevent them being damaged or accidentally spilt. Unlabelled containers will be removed from site as hazardous waste and any damaged containers will be repaired or removed from site and replaced.

Oils and oil type substances are covered by The Control of Pollution (Oil Storage) (England) Regulations 2001. Ensure the following:

- A bund must be sufficient to contain 110% of the maximum contents of any oil container of 200 Litres or more;
- Storage of fuel and chemicals only within a designated compound, which is at least 10m from any watercourse;
- Spill response kits placed near stores containing liquids and near watercourses.
- Where more than one container is stored, the bund should be capable of storing 110% of the largest tank or 25% of the total storage capacity, whichever is the greater;
- Tanks, drums or other containers must be strong enough to hold the oil without leaking or bursting;
- The oil container must be positioned away from any vehicle traffic to avoid damage from collision;
- A bund or drip tray must be provided to catch any oil leaking from the container or its ancillary pipework and equipment;
- The bund base and walls must be impermeable to water and oil and checked regularly for leaks. Any containment must also be resistant to attack from the chemicals stored;
- Any valve, filter, sight gauge, vent pipe or other ancillary equipment must be kept within the bund when not in use;
- All valves / hoses shall be turned off and securely locked when not in use;
- An above ground oil store or filling location must not be located within 10 metres of a watercourse or 50 metres of a well or borehole;
- Drip trays/plant nappies must be used and spill kits and drain covers kept in close proximity. Replenish spill kits when necessary;
- Oil and chemical storage areas shall be checked weekly as a minimum or daily following rain;
- Bunds & drip trays shall be protected to avoid any water entering them. If full of water, drip trays must be emptied in a suitable manner as agreed with the Site Manager. No contaminated water can in any circumstances enter any drains and if tankered from site, must be removed in accordance with legislation with all necessary permits and licences;
- Plant nappies must be used as per manufacturer's guidelines with appropriate liners. Used liners to be disposed of as hazardous waste;
- The site emergency response plan must be available on site;



- A COSHH register will be produced and maintained on site;
- All plant and equipment will be free from leaks and will be checked regularly and maintained as required;
- Static plant shall be equipped with integral drip trays or shall be used in conjunction with plant nappies or drip trays;
- Waste oils shall be stored as detailed above and disposed of as hazardous waste;
- Any soil that becomes contaminated with fuels, oils or chemicals shall be removed from site as hazardous waste and the ground reinstated.
- All fuels, oils and Chemicals will be stored in an Armorgard TransBank TRB3 Flammables Box.

Site drainage and Water Discharges

Site drainage, including surface runoff and dewatering effluents, will be discharged to sewers where reasonably practicable and relevant permissions will be obtained from the sewerage or statutory undertaker. Site drainage will meet the requirements for effluent and flood risk standards required by the sewerage undertaker.

All other discharges of water from site, whether to land, water drains, surface water drains or directly to surface waters require prior authorisation from the land owner and the Environmental Agency. Methods for management and monitoring of water discharges and prevention of pollution will be included in method statements.

The relevant sections of BS6031: Code of Practice for Earthworks for the general control of site drainage/discharges will be followed.

Under no circumstances is discoloured or contaminated water allowed to enter drains. All reasonable precautions shall be taken to prevent contamination of surface waters either directly or indirectly. Contamination includes, but is not limited to:

- oily residues
- chemicals and paints
- concrete washout water
- mud / silty water
- flushing out of pipework during commissioning

General Controls

- Reasonable attempts shall be made to establish the locations of site drainage and its destination and to record this on the site plan;
- Where possible, water will be prevented from entering excavations;
- Soil stockpiles shall be roll sealed and suitable management techniques shall be employed to prevent silty water run-off;
- Waste water from any wheel wash shall not be allowed to enter site drains that are connected to the foul or surface water drainage systems;
- Ensure that suitable controls such as a filter sock or settlement tanks are in place;



- Ensure that water discharged to land does not directly run into a watercourse and does not pool or scour the surface of the land;
- Silt / sludge that may be contaminated by oil, concrete or other substances shall be disposed of through registered waste contractors;
- An emergency response plan will be available on each site listing contact details for an emergency spill response contractor.
- A fence shall be erected to the river side of the site during the construction period to prevent the storage and manoeuvring of materials.
- A bund of straw bales shall be erected to the river side of the fence to act as a barrier to and filter for any run-off from the site.

Protection of Surface Water and Watercourses

All hazardous substances (including liquids and solids) will be stored within impermeable, bunded areas, to remove the risk of migration to groundwater or a nearby watercourse to the satisfaction of the Environment Agency. This will be an Armorgard TransBank TRB3 Flammables Box. The measures proposed in sections Land Contamination, Water Management and Discharges, Flood Risk Management and Waste Management will assist in avoiding or minimising the potential for contaminants and suspended solids to migrate to surface and groundwater, reduce localised flood risk, and protect water quality and the ecosystems the water resources support.

4.9. Welfare Facilities

Welfare arrangements for this project are as follows:

- Mess room
- Boiling water
- Washing facilities
- Toilets
- First Aid

Where sub-contractors provide their own facilities, they are in line with the conditions brought to their attention by issue of Health and Safety Conditions for Sub-contractors. The welfare arrangements are explained to all personnel at Induction Training.

4.10. First Aid

A suitably equipped First Aid Box, with eye washing solutions, will be available on site at all times together with a trained First Aid provider. If and when a contractor is required to work on site when their First Aider is not available, enquiries will be made with those contractors to ensure the availability of a First Aider or an Appointed Person. First aid facilities will be assessed and provided as per the Health and Safety (First Aid) Regulations 1981 and a suitable First Aider to remain available throughout the contract.

If for any reason the appointed First Aider is not available on site, the Site Manager will make enquiries with the other contractors on site to ascertain if they have any qualified First Aiders.



4.11. Fire and Emergency Procedures

The contractors arrangements for dealing with emergency situations are detailed as follows:

Site notice board displayed at appropriate locations will be provided with an Emergency Contacts notice which will provide details of:

- The person responsible for emergency contingencies.
- The procedure for calling Emergency Services.
- The telephone number of the local Hospital, Doctor, Police Station, Gas Board and Electricity Board.
- The name and location of First Aiders.

The Site Manager responsible for Emergency Arrangements and Muster Point arrangements will bring this to the attention of all persons at Induction Training.

The company has developed a Site Fire Plan to identify the proposed Fire Escape Routes and how to raise the alarm. Fire Extinguishers will also be provided on site.

4.12. Accident Reporting

The contractor procedures for investigation and reporting of accidents are detailed in the 'Accident and Incident Reporting and Investigation Procedure'.

All accidents will be investigated, and action taken to prevent a recurrence. This includes accidents or incidents involving injury, ill-health and property damage. The depth of the investigation and nature of the report will depend upon the severity and complexity of the accident.

Accident investigation and reporting will be carried out by Site Management: however, the Company Safety Advisers will assist if required and will always investigate and report of serious accidents.

Through Induction, Pre-Start Meetings and by issue of Health and Safety Conditions for Sub-contractors, all persons on site are informed of the procedures for accident reporting.

The contractor will provide an Accident Book within the site office and within which all accidents must be recorded.

Sub-contractors are responsible for investigating and reporting accidents under their control. They will submit to the contractor a copy of all RIDDOR Reportable Accidents (F2508 and a full report if requested).

Sub-contractors will notify The contractor immediately of any major injury, dangerous occurrence or accident to a third party and they will in conjunction inform the Health and Safety Executive.

4.13. Risk Assessments (RA)

For the usual activities involved in the construction projects the company has carried out Risk Assessments for Site Based Activities which are included in the Site File. For the specific activities in the proposed works carrying significant health and safety risks, which are not covered in the company Risk Assessments for Site Based Activities, the company will develop specific Risk Assessments and



Method Statements. All sub-contractors are required, prior to commencing work on site, to provide Risk Assessments for their activities on site. Their Risk Assessments are included in the File available on site. These risk assessments will be checked by the site and contracts manager for compliance with the contractor procedures and monitored by the director responsible for health and safety.

4.14. Method Statements (MS)

For the usual activities involved in the construction projects the company has carried out Method Statements for Site Based Activities which are included in the Site File. For the specific activities in the proposed works carrying significant health and safety risks, which are not covered in the company Method Statement for Site Based Activities, the company will develop specific Risk Assessments and Method Statements. All sub-contractors are required, prior to commencing work on site, to provide Method Statements for their activities on site. Their Method Statements are included in the File available on site. These method statements will be checked by the site and contracts manager for compliance with the contractor procedures and monitored by the director responsible for health and safety.

4.15. COSHH Assessments

Where harmful substances cannot be substituted with less harmful substances, each sub-contractor will be required to maintain and issue a register containing all harmful substances that they intend to use on this project.

For each hazardous substance or process identified, the sub-contractor responsible shall produce a task specific COSHH Assessment and issue a Material Data Sheet for the substance. These will be maintained within the project office.

When using hazardous substances, the sub-contractor must provide evidence that the findings of each COSHH Assessment has been communicated to their operatives and those affected by the use. These records will be maintained within the project office.

For the usual activities involved in the construction projects the company has carried COSHH Assessments which are included in the Site File.

4.16. Arranging and Monitoring

The contractor arrangements for monitoring site health and safety are as follows:

- Site Management and supervision are responsible for ongoing monitoring of health and safety.
- The site based Management Safety Representative is responsible for monitoring health and safety and in particular he will conduct a weekly formal inspection.
- The Company's Health and Safety Advisers will visit site on a regular basis and will conduct formal audits and inspections.
- All accidents and incidents will be investigated and recorded as per the detail in the Health and Safety.
- Progress meetings will be held at which the health and safety performance will be reviewed.
- At contract completion a review of the Safety Management System and performance of Subcontractors will be undertaken.



4.17. Health & Safety File

The contractor will liaise with the Client/Employers Agent and CDMC on the content and compilation of the Health and Safety File for those aspects of the project under its control with reference to the tracking schedule.

Sub-contractors will be consulted and instructed on the compilation of those aspects for which they are responsible.

We confirm that the contractor will prepare the Health and Safety File. Information for the Health and Safety File shall be issued direct by The contractor(i.e. not via a third party).

5. *Site Waste Management Plan*

A Site Waste Management Plan (SWMP) will be prepared that covers the requirements of the Site Waste Management Regulations 2008.

A brief description of what the SWMP includes is listed below:

5.1. Management

The Contracts Manager is the Environmental Co-ordinator of the project and as such is responsible for ensuring the instruction of workers, implementation and overseeing of the SWMP.

The Contracts Manager will monitor the effectiveness and accuracy during the routine site visits.

5.2. Instruction and Training

The Site Manager will provide on-site briefing via induction of project environmental consideration, risks and actions, appropriate waste separation, handling, recycling, re-use and return methods to be used by all parties and at appropriate stages of the project where applicable.

Toolbox talks will be carried out regularly on environmental and waste issues and all sub-contractors will be expected to attend. This will ensure that everyone feels they are included and that their participation is meaningful.

5.3. Waste Minimisation

Action	Responsibility	Date When Action Completed
Exploring possibility of reusing the existing and excavated materials on site	Site Manager	
Materials particularly timber procured from renewable source (FSC) approved.	Site Manager	

All of the above act to reduce the amount of waste and surplus materials, which traditionally would be skipped and sent to landfill. We are continually identifying waste minimisation actions, and these will be updated in the above table.



5.4. Segregation

A specific area shall be laid out and labelled to facilitate the separation of materials for potential recycling, salvage, reuse and return. Recycling and waste bins are to be kept clean and clearly marked in order to avoid contamination of materials. The labelling systems shall be the Waste Awareness Colour Coding Scheme. If the skips are clearly identified the bulk of the workforce will deposit the correct materials into the correct skip. Skips for segregation of waste identified currently are:

- Wood
- Metal
- Canteen waste

As works progress and other trades come to site other skips will be placed to enable certain waste to be removed from site. This is likely to include:

- Paper and cardboard (bagged up)

5.5. Waste Management

Waste materials fall into three categories for management, these are:

- Re-use
- Recycle
- Landfill

Re-used

If surplus materials can be used in the permanent works they are classified as materials, which have been re-used. If they are surplus to requirements and need to be removed from site and they can be removed and used in their present form, they can be removed from site for reuse.

Recycling

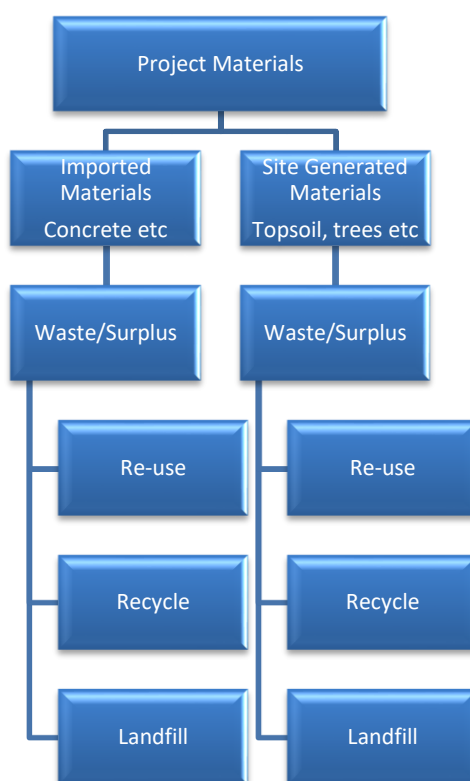
If the surplus material cannot be re-used in its present form but could be used in a different form, it is sent for recycling such as 50x50 timber to make chipboard.

Landfill

If either of the above cannot be satisfied, then the only option left is to send the surplus materials to landfill. However, landfill is always a last resort.



5.6. Waste Management Process



5.7. Table For Waste Types And Waste Management Packages

Waste Types	WM Contractor Contact Details	WM Package
Demolition		
Concrete		Re-use on site / Recycle
Masonry		Re-use on site / Recycle
Timber		Recycle
Subsoils		Landfill
Metals		Scrap Value
Plasterboard		Recycle / Landfill
Construction Works		
Metals		Scrap Value
Timber		Recycle
Paper / Cardboard		Recycle
Canteen Waste		Landfill



5.8. Monitoring

The skips will need to be monitored to ensure that contamination of segregated skips does not occur. Therefore, we will advise regularly on how the waste management system is working.

We will continually review the type of surplus materials being produced and where we can change the site set up to maximise on re-use or recycling and the use of landfill will be the last resort.

The plan will be communicated to the whole project team regularly. Updates will be communicated and discussed at Management and Health and Safety meetings.

6. *Construction Environmental Management Plan*

This section of the Construction Method Statement deals with requirements for ecological protection to be integrated into the construction process. This provides details on ecologically sensitive areas and how they are to be protected.

Site Construction Management Plan – 05800-00-B - sheet 08

- 1) The parking of site operatives and visitors vehicles.
- 2) Loading and unloading of plant and materials.
- 3) Management of construction traffic and access routes.
- 4) Storage of plant and materials used in constructing the development.
- 5) Protection to the River Avon SAC.