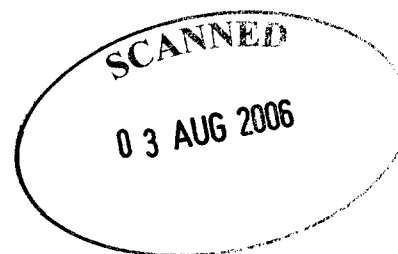


**NEW VALE CIVIC AMENITY SITE
OPERATIONAL WORKING PLAN
(EAWML30385)
MAY 2006**



Version	1			
Year	2,006			
Month	May			
Day				
Revised By	NC			
No of pages				

Silent Valley Waste Services Limited,
Beechwood House,
Cwm,
Ebbw Vale.
NP23 6PZ.

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REVISION RECORD

Version of Working Plan	Date	By	Summary of Revisions Made
1	May 2006	NC	1.New Working Plan (first issue) to be read in conjunction with new Waste Management Licence (EAWML30385) for the extended and newly developed Civic Amenity Waste Management facility at New Vale Industrial Estate. 2.Supersedes Working Plan (Revision 4) May 2004 for Waste Management Licence EAWML30221 which is being currently processed for surrender.

Previous Waste Management Operations

Silent Valley Waste Services Limited have operated a civic amenity site at New Vale Industrial Estate since 1994. These operations have been managed under 3 separate waste management licences:

Licence Reference Number	Status of Waste Management Licence	Reasons for Surrender
CPA30 / EAWML30145	Licence surrendered and Completion Certificate issued.	Emergency re-siting of operations to adjacent Council depot / compound due to subterranean fire from neighbouring closed landfill site. Subterranean fires since extinguished.
EAWML30221	Surrender process concurrent with the application for the new licence (EAWML30385).	Site redeveloped between March and August 2004. Area of site extended beyond the confines of site licence boundary. New licence applied for to cover the area of existing operations and the extension to the site.
EAWML30385 to be issued	New Site Licence applied for concurrently with surrender of EAWML30221.	New Site Licence to be issued

WP/1.0 **General Site Management**

WP/1.1 A location plan is shown on drawing number TS0029/1/P. The site is located on the Waun-y-pound Industrial Estate, Ebbw Vale. Access is gained to the Industrial Estate from the A4047. A detailed site layout is shown on drawing number 140/210.

WP/1.2 The site is shared with Blaenau Gwent County Borough Council who carry out storage, treatment and sorting of recyclates collected by their kerbside recycling vehicles. The operation is carried out within the site building shown on drawing number 140/210. These operations are exempt from waste management licencing and are completely separate to the civic amenity operation. Registration of the exempt activities will be carried out by the Council and their Partners.

WP/1.3 The site will be operated in accordance with:-

- The current version of the *Operational Working Plan*.
- The conditions laid down in the *Planning Approval*.
- The *Site Licence*.
- The company's *Health and Safety Policy and any appropriate guidance document produced by the Health and Safety Executive*. Silent Valley Waste Services limited (SV) has a full Health and Safety Policy in place which is regularly monitored and updated as necessary. This policy will apply fully to this site.

WP/1.4 Access and egress to the site will be via a one way system as indicated on drawing number 140/210. A site identification board will be erected at the entrance giving the following information:-

- Site name and address
- Name of licence holder ie SV
- Emergency telephone numbers for SV and the Environment Agency (EA)
- Licence number and confirmation of issue by EA
- Opening times
- A list of waste types accepted

WP/1.5 The foul and surface water drainage systems for the site are shown on drawing number 140/211.

WP/1.6 The site is to predominantly operate in hours of daylight. Fixed lighting is available at the site as shown which comprises three flood lights mounted along the north west face of the buildings, these provide adequate lighting for the yard area in front of the building. If necessary the lights can be adjusted to avoid light intrusion.

WP/1.7 Waste storage containers will be located at the site as shown on drawing number 140/210.

WP/1.8 **Non hazardous and inert household waste**

- Open top dedicated skips / containers for the storage of degradable, metal and inert wastes.

Hazardous household waste

- Dedicated proprietary storage containers for the separate storage of hazardous household wastes (car batteries, fluorescent tubes, appliance batteries, hazardous electrical equipment, etc)

- A lockable durable wire mesh cage for storage of gas bottles
- hard standing area for storage of white goods including refrigerators.

Plant

- Compaction equipment / plant is expected to operate at the site.

Emergency Equipment

- Liquid / Oil Spillage kit stored in the site office.
- Adequate first aid facilities will be provided to comply with Health and Safety (First Aid) Regulations 1981 and shall be stored in the site office.

Services

- Mains water to site weighbridge office.
- Mains electricity to site weighbridge office.

WP/1.9 The site will be open every day of the year except Christmas day. The site opening and closing will be between but not fixed to the following times:-

<i>Dates</i>		<i>Hours of Operation</i>	
<i>From</i>	<i>To</i>	<i>From</i>	<i>To</i>
01.04 incl.	31.10 incl.	0800 hrs	2000 hrs
01.11 incl.	31.03 incl.	0800 hrs	1800 hrs

The site will be secured outside the working hours indicated and no waste will be tipped at the site outside these hours without the prior agreement of the EA.

WP/1.11 SV recognises the need for good management practices on this site and undertakes to set up operating systems which will ensure that the Civic Amenity (CA) facility operates to a high standard.

WP/1.12 All operatives engaged on the site will be issued with details of safe systems of work and will be put through such extra courses of instruction and training as is necessary to allow them to fulfill their duties with due regard to their own safety and the safety of others. SVS will also ensure that all staff employed at the CA site are proficient to carry out their duties and that their training complies with recognised levels of competence imposed by the Industry, to this end the company will train and update staff whenever necessary.

WP/1.13 Staff to be employed at the CA site comprise two number CA Operatives working to a shift pattern. The CA Site will be manned by one of the staff from 15 minutes before opening time to 15 minutes after closing time. Cover for all of these staff during periods of sickness and holidays will be provided by other trained staff employed by SV.

WP/1.14 Management for this site will be provided by SV and this person shall possess an appropriate Certificate of Technical Competence as awarded by the Waste Management Industry Training and Advisory Board (see Appendix 2).

WP/1.15 This Working Plan may not cover every contingency that may arise during the life of the facility and it may therefore need occasional alteration.

WP/2.0 Permitted Wastes

WP/2.1 Only those wastes listed in *Table 2.1.1* below, will be allowed onto the site and these shall be limited to wastes transported to the site by householders only.

Table 2.1.1 - Permitted Wastes

Waste Category	Waste Description
Degradable Wastes	Degradable wastes arising from Households only
Inert wastes	Inert wastes arising from Households only
Metal Wastes	Metal wastes arising from Households only
Hazardous Wastes	Hazardous wastes arising Households only

WP/2.2 The site staff shall validate wastes by visual inspection and any unauthorised waste will be rejected, all details will be noted in the site diary and SV management will be immediately informed, the appropriate authority will also be alerted if necessary.

WP/2.3 The maximum total quantity of waste received at the site shall not exceed 4,999 tonnes per annum.

WP/3.0 Engineered Site Containment and Drainage Systems

WP/3.1 The drainage systems for the site are shown on drawing number 140/211. The drainage systems were constructed to the requirements of Series 500 - Drainage and Service Ducts, Specification for Highway Works published by the Stationery Office (formerly known as HMSO) and as amended under the contract let for construction of the site.

WP/3.2 The site pavement construction types are shown on drawing number 140/211. The pavements shall be constructed to the requirements of Series 700 - Road Pavements, Specification for Highway Works published by the Stationery Office (formerly known as HMSO) and as amended under the contract let for construction of the site.

WP/3.3 Roof drainage from the site office and enclosed waste receptacles will be collected by the surface water drainage system.

WP/3.4 The glass reinforced plastic oil and petrol interceptor is a Klargest 3 chamber full retention Class 1 separator / petrol interceptor.

WP/3.5 The site drainage including the oil / petrol interceptor, manholes and road gullies will be regularly inspected and maintained as often as it needs, to ensure that blockages do not cause water to build up on the surface of the facility.

- WP/3.6 All maintenance of the surface and foul water drainage systems are the responsibility of the Local Authority and regular inspection will be carried out to ensure that it functions properly at all times.
- WP/3.7 A Construction Quality Assurance Plan has been completed for the site redevelopment works and has previously been submitted to the EA.
- WP/4.0 **Waste Acceptance, Control Systems and Procedures**
- WP/4.1 A detailed site layout indicating designated waste reception areas is shown on drawing number 140/210.
- WP/4.2 Appropriate protective clothing and equipment will be worn at all times by the site staff.
- WP/4.3 Users of the CA facility will be directed by the CA attendant to discharge their load into the appropriate skip.
- WP/4.4 The skips in the CA facility will be emptied to prevent the facility becoming overloaded. However, during busy periods the site may have to be closed for short periods of time once all skips are full. In such instances a site attendant will marshal queuing traffic at the site gates and the site will only be reopened once skip capacity becomes available again.
- WP/4.5 The attendant will ensure, in as far as is it practical and safe to do so, that all wastes disposed of at the site are permitted by the site licence. Any unauthorised wastes will be refused access to the disposal facility and the carrier will be advised of the nearest licenced facility for acceptance of that particular waste (if known). All pertinent details will be logged in the site diary including time, waste description, reason for rejection, and vehicle registration. Any suspicious circumstance will be notified to SV management and the EA without delay.
- WP/4.6 If, despite the policing arrangements any unauthorised waste is discovered on the site, then the site attendant shall visually inspect the waste and only after determining it is safe to do so, don the appropriate PPE and relocate the unauthorised waste to the waste quarantine area. If on visual inspection the attendant determines the waste is physically unsafe to move or the nature of the waste cannot be safely determined, then the attendant shall cordon the area of the waste to prevent further contact, suspend all operations in that area and divert traffic as necessary. SV management shall immediately be informed and they in turn shall contact the EA to agree an action plan for the safe removal of the unauthorised waste by a qualified contractor. In all such instances the full details of the incident shall be recorded in the site diary and an accident / incident form shall be completed.
- WP/4.7 The flow of site traffic will be as shown on drawing number 140/210. The CA Attendant will be responsible for directing traffic. If the volume of traffic increases to the extent that congestion may occur, the site entrance shall be temporary barricaded using traffic cones (or closing the site gates) and the CA Attendant shall ensure that waiting vehicles form an orderly queue outside the site entrance. Vehicles shall be marshalled on a one departure one entry basis until the site traffic returns to a safe number, at which time the traffic cones will be removed and vehicles allowed entry as normal.

- WP/4.8 Staff employed on the facility will be responsible for preventing anyone sorting through the waste with a view to recovering items of interest.
- WP/4.9 During the hours that the site is open, the site staff will be responsible for preventing fly tipping or the tipping of wastes in the wrong place.
- WP/5.0 **Waste Quantity Measurement Systems**
- WP/5.1 All non-recyclable materials leaving the CA site shall be weighed prior to disposal. A record of all recyclables moved from the site shall also be kept at the site to monitor waste types, tonnages (calculation by waste volume and density where weighbridge records not available) and destination of the wastes.
- WP/5.2 Except for recyclables the final disposal point for waste collected at the facility shall be SV's licenced Landfill site at Ebbw Vale, Gwent; where waste type and tonnage records are kept in sufficient detail to ensure compliance with Environment Agency's quarterly waste total returns for both sites. Should the need arise, SVS will arrange for disposal at an alternative facility.
- WP/6.0 **Storage of Wastes with Hazardous Properties or Forms**
- WP/6.1 The storage of all household hazardous wastes at the site shall be carried out in accordance with the most recent version of the relevant EA guidance or industry standard.
- WP/6.2 Hazardous waste shall be stored in an area of the site separate from the non hazardous waste management operations. The location of hazardous waste storage area is shown on drawing number 140/210. Dedicated proprietary containers for the separate storage of specific hazardous wastes shall be used at the site.
- WP/6.3 Where hazardous waste containers are fitted with lids, doors and locks, then these shall remain in place ensuring the container is secure at all times when not being used. The doors of all refrigerators and freezers shall be taped up with strong adhesive tape to prevent opening.
- WP/6.4 Handling and placement of hazardous wastes will be carried out by the site user supervised by the attendant with assisted provided if required. Care shall be taken at all times to prevent any unnecessary damage or breakage to the waste.
- WP/6.5 The CA attendant shall ensure that hazardous wastes are carefully placed and neatly stacked within the container. Stacking heights will not be allowed to exceed the internal height of the container thus allowing secure fitting of the lid prior to removal from site.
- WP/6.6 Arrangements shall be made to promptly remove hazardous waste containers from site when they near their full capacity. Containers will not be overfilled.
- WP/7.0 **Control of Aerial Emissions of Dusts, Fibres and Particulates**
- WP/7.1 SV shall liaise as required, with the EA and the Local Authority regarding any monitoring and control measures that may be necessary.

- WP/7.2 The CA site yard area will be swept down daily or more frequently as required. It will also be hosed down as and when required to suppress any aerial emissions.
- WP/7.3 Any spillage of waste will be immediately attended to and returned to the appropriate container.
- WP/8.0 Control of Odour Emissions**
- WP/8.1 Any stored wastes emitting odours deemed to be a smell nuisance to the local amenities and staff will be removed from site as soon as possible. However, if this process is likely to involve a lengthy delay, temporary measures will be put in place such as spraying the waste with an odour suppressant and / or sheeting / resiting of the waste container to prevent / lessen contact with direct sunlight / atmosphere.
- WP/8.2 If required open containers will be sheeted to minimise odour emissions. In any event, all containers will be removed from site as soon as possible after reaching their full capacity.
- WP/9.0 Control of Litter**
- WP/9.1 The site is well contained and litter is not expected to be a problem, nevertheless, the site will be continuously monitored and litter picking will be undertaken as and when required.
- WP/9.2 If required open containers will be netted over in high winds to prevent wastes becoming airborne. In any event, all containers will be removed from site as soon as possible after reaching their full capacity.
- WP/10.0 Control of Pests and Scavengers**
- WP/10.1 The site will be inspected at daily intervals for any infestation by insects or vermin, and de-infestation measures will be implemented as required. In addition, preventative infestation measures will be taken on a periodic basis by a specialist contractor. Records of inspections carried out, pests discovered and action taken will be recorded in the site diary.
- WP/10.2 Staff employed on the facility will be responsible for preventing anyone sorting through the waste with a view to recovering items of interest.
- WP/11.0 Control of Mud and Debris**
- WP/11.1 A vehicle cleaning facility is not required due to the engineered surfaces and nature of the site activities. This will in turn negate the remedial cleaning of public areas.
- WP/11.2 The CA site yard area will be swept down on a daily basis. It will also be hosed down as and when required.

WP/12.0 Site Security

WP/12.1 The site boundary is shown on drawing number 140/210. The site has 2.8m high, DirickX Axis D type fence erected along the site perimeter. Access to the site is through the existing gate in the north boundary, the gate construction matches the 2.8m high fencing construction. The fence line and gate will be inspected regularly and maintained at all times. Any lengths found to be damaged will be repaired temporarily within 24 hours, permanent repairs will be effected as soon as possible.

WP/12.2 All persons visiting the site for a valid purpose other than disposal of waste will be required to report to the site office and sign the visitors book. At that time, they will be given any necessary safety instructions and made aware of site rules. Any person with no valid reason for wishing to gain access to the site will be refused entry.

WP/13.0 Health and Safety

WP/13.1 Where relevant the site shall be operated in accordance with the Health and Safety Executive's best practice guidance documents:

- *'Operating Civic Amenity Sites Safely'*, and
- *'Safe Transport in Waste Management and Recycling Facilities'*

WP/13.2 SV has a full Health and Safety Policy in place which is regularly monitored and updated as necessary. This policy will apply fully to this site. All operatives engaged on the site will be issued with details of safe systems of work and will be put through a health and safety induction to familiarise them with these methods of safe working. Additional instruction and training will be provided as necessary to allow them to fulfill their duties with due regard to their own safety and the safety of others.

WP/13.3 The safe systems of work include a number of specific emergency procedures for dealing with

- *fire;*
- *first aid;*
- *liquid / oil spillages;*
- *the reporting of accident and incidents, and*
- *battery acid spillages*

will be kept at the site. These procedures will be instigated as required and strictly adhered to as the circumstance demands.

WP/13.4 Adequate first aid facilities will be provided to comply with Health and Safety (First Aid) Regulations 1981.

WP/13.5 All accidents will be recorded in an approved Accident Book.

WP/13.6 All injuries are to be reported as required by the Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 1989.

WP/13.7 All outbreaks of fire will be reported immediately to Head Office and the Environment Agency.

WP/13.8 Cleaning materials and reagents that are subject to COSHH Regulations will be retained at a secure facility and in accordance with the manufacturers' instructions. Such materials will only be used by trained operatives and will be returned to the secure store when not in use.

WP/13.9 Appropriate protective clothing and equipment will be worn at all times by the site staff.

WP/13.10 The appropriate information notices will be displayed to comply with the Health and Safety at Work Act and the Factories Acts.

WP/14.0 Administrative Procedures and Record Keeping

WP/14.1 A site diary will be retained on site. This will be used to record daily events at the site. The site diary will also be used to record significant incidents and other important matters as detailed elsewhere in this Working Plan.

WP/14.2 All paperwork generated at the site will normally be collected on a weekly basis, reviewed and kept in safe store at SV's main office. SV management will carry out site inspections and audits of the documentation to ensure good practice is maintained

WP/14.3 All site records will be made available for inspection on request.

WP/14.4 All accident and incidents will be recorded as soon as possible after the event and these written records shall be retained for a period no less than three years.

WP/14.5 All reporting requirements to the EA will be handled by SV's main office.

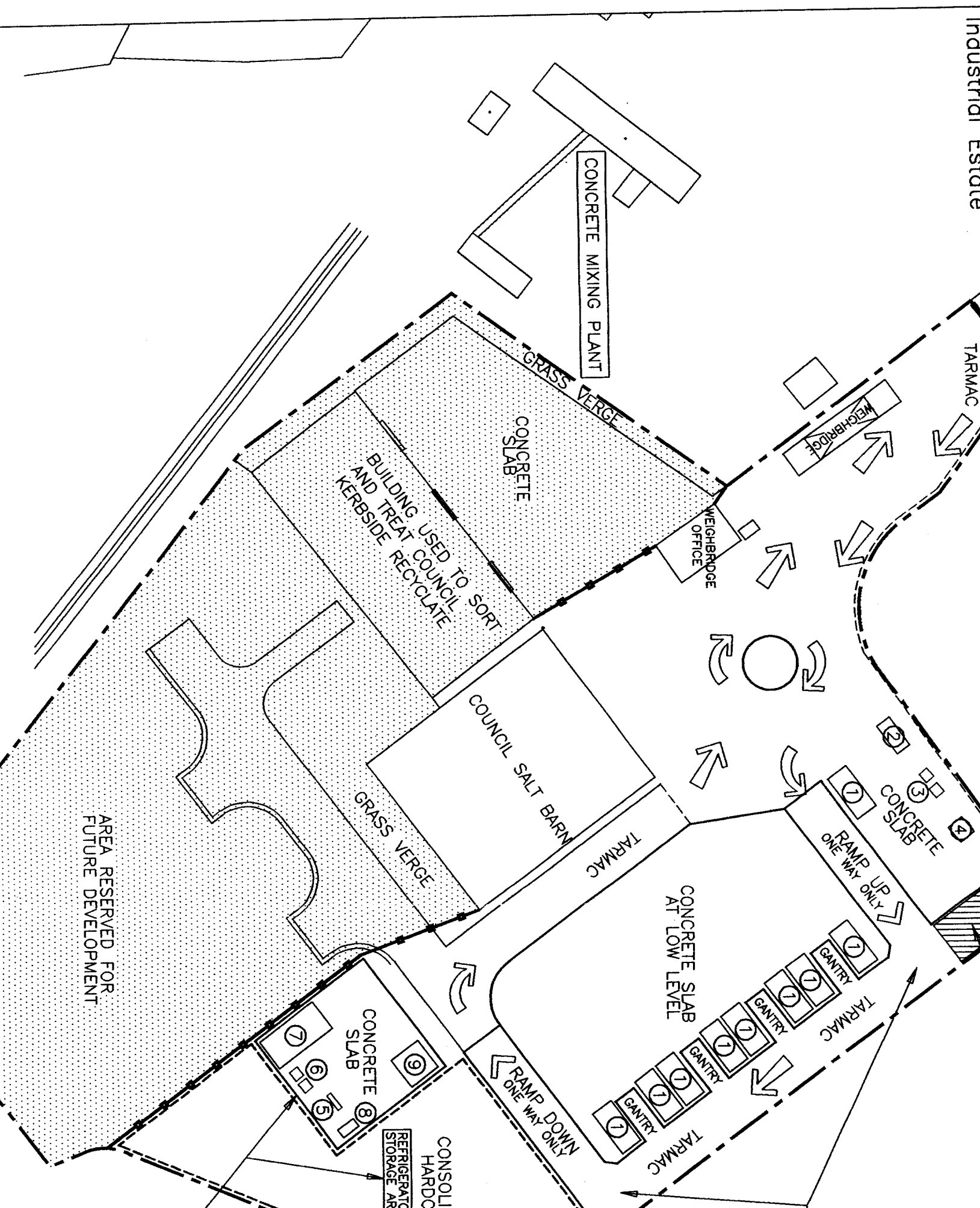
APPENDIX 1

Drawings

140/210 - General Site Layout Waste Operations

140/211 - Site Construction

TS0029/1/P - Site Location Plan



APPENDIX 2

Technically Competent Management Qualifying Statement

WAMITAB

WASTE MANAGEMENT INDUSTRY TRAINING AND ADVISORY BOARD

CERTIFICATE No: 3533

CERTIFICATE OF TECHNICAL COMPETENCE

This Certificate confirms that

Justin Michael Anthony Stockwood

has demonstrated the standard of technical competence required for the management of
a facility of the type set out below

Facility Type

Civic Amenity Site Operations

(Level 3) - CA3



Authorising Signatures:

Director General

Director

Date of Issue:

12 March 2001

WAMITAB

WASTE MANAGEMENT INDUSTRY TRAINING AND ADVISORY BOARD

CERTIFICATE No: 3773

CERTIFICATE OF TECHNICAL COMPETENCE

This Certificate confirms that

Mark Terence Heard

has demonstrated the standard of technical competence required for the management of
a facility of the type set out below

Facility Type:

Managing Transfer Operations :

Clinical or Special Waste (Level 4) - TSS4



Authorising Signatures:

Director General

[Signature]

Director

[Signature]

Date of issue:

18 July 2001

APPENDIX 3

Exempt Waste Management Activities

3.1.0 **Introduction**

3.1.1 The CA operations at New Vale Industrial Estate partly comprise a number activities that are considered exempt from waste management licensing under The Waste Management Licensing Regulations 1994.

3.1.2 In accordance with Regulation 18(1) of the Waste Management Licensing Regulations 1994, SV wish to formally register these activities with the EA, as part of this Operational Working Plan.

3.2.0 **Exempt Waste Management Activities**

3.2.1 The activities list in Table 4.2.1.1 are considered exempt from waste management licencing in accordance with Schedule 3 of the Waste Management Licencing Regulations 1994.

Table 3.2.1.1

<i>Waste Description</i>	<i>Waste Container Type</i>	<i>Capacity (m3)</i>	<i>Max. Total Quantity at any time (t)</i>
Paper	Dedicated Enclosed Receptacle	7	5
Cardboard	Dedicated Open Container	35	21
Plastic	Dedicated Open Container	23.5	5
Books	Dedicated Enclosed Receptacle	7	5
Textiles	Dedicated Enclosed Receptacle	4	2
Shoes	Dedicated Enclosed Receptacle	1	0.5
Bottles	Dedicated Enclosed Receptacle	11	9
Steel / Aluminium Cans	Dedicated Enclosed Receptacle	11	2
Oil	Dedicated Enclosed Self Bund Receptacle	2	2

3.2.3 All wastes listed in Table 4.2.1.1 will be stored separately and will not be stored for longer than twelve months.

3.2.4 Materials in the recycling containers will be collected by the companies responsible for the individual containers. These companies will either have been nominated by the Local Authority or arranged directly by SV.

3.3.0 **Management and Staffing**

3.3.1 The CA attendants for the site will be responsible for supervising and controlling all exempt activities.

APPENDIX 4

Planning Permission

BLAENAU GWENT COUNTY BOROUGH COUNCIL

IMPORTANT – THIS COMMUNICATION AFFECTS YOUR PROPERTY

**Town and Country Planning Act 1990
Town and Country Planning (General Development Procedure) Order 1995**

APPROVAL OF DETAIL APPLICATION

TO
Blaenau Gwent County Borough Council
Director Of Community Services
Central Depot
Barleyfield Ind. Estate
Brynmaur
Blaenau Gwent

DIRECTOR OF COMMUNITY SERVICES	
DCS	HTS
16 APR 2004	
COPIES TO	
FILE REF	

In pursuance of its powers under the above mentioned Act and order, the Blaenau Gwent County Borough Council (hereinafter called "the Council") as Local Planning Authority hereby permits:-

**Extension & alterations to existing site
Land at New Vale Civic Amenity Site Waun-y-pound Industrial Estate Ebbw Vale**

In accordance with the plan/s and application submitted to the Council on 15 March, 2004 subject to the conditions specified under:-

1. No development shall take place until full details of all landscape works have been submitted to and approved by the Local Planning Authority. The details shall include (inter alia) phasing, planting plans, details of ground preparation and maintenance for a minimum period of 5 years. All hard and soft landscaping works shall be completed in accordance with the approved details.
2. Prior to the commencement of development full details of external appearance and materials of the elevated operatives cabin shall be submitted for approval by the Local Planning Authority. The development shall be completed in accordance with the approved details.
3. No development shall commence until the developer has prepared a scheme for the comprehensive and integrated drainage of the site showing how foul water, surface water and land drainage will be dealt with and this has been agreed in writing by the Local Planning Authority in liaison with Dwr Cymru Welsh Water's Network Development Consultant and the Environment Agency.
4. Prior to any development commencing a comprehensive drainage and lagoon system must be installed to intercept and treat any contaminated surface water run-off from the site. Detailed plans must be submitted to and approved in writing by the Local Planning Authority, in consultation with the Environment Agency.
5. No surface water shall be allowed to connect (either directly or indirectly) to the public sewerage system.
6. No land drainage run-off will be permitted to discharge to the public sewerage system.
7. Any facilities for the storage of oils, fuels or chemicals shall be sited on impervious bases and surrounded by impervious bund walls. The volume of the bunded compound must be at least equivalent to the capacity of the tank plus 10%. If there is multiple tankage, the compound must be equivalent to the combined capacity of the tanks. All filling points, vents, gauges and

sight glasses must be located within the bund. The drainage system must be sealed with no discharge to any watercourse, land or underground strata. Associated pipe-work must be located above ground and protected from accidental damage. All filling points and tank overflow pipe outlets should be detailed to discharge downwards into the bund.

8. No development shall commence until details of the use, handling or storage of any hazardous substance included in the schedule to the Planning (Hazardous Substances) regulations 1992 has been submitted to and approved by the Local Planning Authority.
9. Permission is granted subject to the provisions of section 91(1) of the Town and Country Planning Act 1990 namely that the development to which this permission relates must be begun not later than the expiration of 5 years beginning with the date on which the permission is granted.

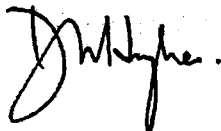
The reasons for the Council's decision to grant permission for the development subject to the compliance with the conditions hereinbefore specified are:-

1. To ensure that an appropriate landscaping scheme is submitted and implemented to ensure the development contributes to the visual amenities of the area.
2. In the interests of visual amenity.
3. To ensure that effective drainage facilities are provided for the proposed development and that no adverse impact occurs to the environment or the existing public sewerage system.
4. To ensure that surrounding water courses are not contaminated.
5. To prevent hydraulic overload of the public sewerage system and pollution of the environment.
6. To prevent hydraulic overload of the public sewerage system and pollution of the environment.
7. To prevent pollution of the water environment.
8. To prevent pollution of the water environment.
9. To comply with the requirements of Section 91 of the Town and Country Planning Act 1990.

Notes to Applicant

1. For the avoidance of doubt planning permission relates to the use(s) of the land as identified by approved plan TS 0029/2/P/A, elevated platform structure (offloading into skips) and fencing. Any other buildings/structures will be the subject of a separate planning application(s).
2. The developer is advised that the responsibility and subsequent liability for safe and satisfactory development rests entirely with the developer and/or landowner.
3. If the development will give rise to a new discharge (or alter an existing discharge) of trade effluent, directly or indirectly to the public sewerage system, then a discharge consent under Section 118 of the Water Industry Act 1991 is required from Dwr Cymru Welsh Water. If a connection is required to the public sewerage system, the developer is advised to contact the Dwr Cymru Welsh Water Network Development Consultants on Tel: 01443 331155.
4. The developer is advised to contact the Environment Agency and Dwr Cymru Welsh Water regarding their requirements.

Signed



Chief Public Protection Officer

Date: 8 April 2004

IT IS IMPORTANT THAT YOU READ THE NOTES ON THE REVERSE OF THIS FORM

APPENDIX 5

Certificate of Incorporation of a Private Limited Company



**CERTIFICATE OF INCORPORATION
OF A PRIVATE LIMITED COMPANY**

No. 2674212

I hereby certify that

SILENT VALLEY WASTE SERVICES LIMITED

is this day incorporated under the Companies Act 1985
as a private company and that the Company is limited.

Given under my hand at the Companies Registration Office,
Cardiff the 24 DECEMBER 1991

A handwritten signature in dark ink, appearing to read 'L. Parry'.

MRS. L. PARRY

an authorised officer