



OUTGOING



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THE ENVIRONMENTAL PROTECTION ACT 1990
WASTE MANAGEMENT SITE LICENCE

DELTA CONTAINERS LTD
PRESTON STREET, WEST GORTON,
MANCHESTER

WML/0765

ENVIRONMENT AGENCY

ENVIRONMENTAL PROTECTION ACT 1990



ENVIRONMENT
AGENCY

Facility Type Treatment Plant

Waste Management Site Licence

WML/0765

The Environment Agency, in exercise of its powers under Section 36 of the Environmental Protection Act 1990 hereby grants a Waste Management Licence to

Delta Containers Ltd
("the Licence Holder")

whose Registered Office is

Mere House, South Park Drive, Poynton, Cheshire SK12 1BS

authorising the Licence Holder to keep/treat Controlled Waste as specified in the attached conditions on land at the premises occupied by the Licence Holder at

Preston Street, West Gorton, Manchester
NGR SJ 8791 9700

as delineated on the Site Plan subject to the conditions of this licence.

Signed

Stewart Lever
Area Environment Planning Manager

Dated

28 July 1998

The Environment Agency
"Mirwell", Carrington Lane
Sale M33 5NL
Telephone 0161 973 2237

"The Conditions"

1. GENERAL CONSIDERATIONS.....	2
2. SITE INFRASTRUCTURE.....	3
3. SITE OPERATIONS	3
4. WASTE TREATMENT.....	5
5. ENVIRONMENTAL CONTROLS	6
6. SITE RECORDS	6

"Annexes"

ANNEX A: PERMITTED WASTE TYPES	7
ANNEX B: WORKING PLAN	9

1. GENERAL CONSIDERATIONS

- 1.1. The area which is the subject of this Waste Management Licence is shown outlined in blue on the attached Site Plan WML/0765.
- 1.2. The keeping and treatment of waste shall only take place within the area outlined in Red on the attached drawing Annex B, Section (vi), Site Layout Plan or subsequent amendment agreed in writing with the Environment Agency.
- 1.3. The only types of waste permitted for keeping and treatment are shown in Annex A attached to this licence.
- 1.4. The management, operation and infrastructure of the site shall be in accordance with the Working Plan, attached to this licence as Annex B, except where any element of the Working Plan contradicts or is otherwise inconsistent with the conditions of this licence, in which case the licence conditions shall prevail.
- 1.5. Any proposed variation to the Working Plan in respect of Site Infrastructure, Treatment Processes, Waste Storage, The Location and Capacity of Storage Areas, Environmental Controls, Operating Hours and Manning shall be notified in writing to the Environment Agency, and the variation shall only be implemented with the written agreement of the Environment Agency. Any other variations shall be notified in writing to Environment Agency within 5 working days of implementation.
- 1.6. The Working Plan shall be reviewed by the licence holder annually from the date of issue of this modification, or as otherwise requested in writing by the Environment Agency. The review shall take into account the adequacy of operational practices and control in ensuring that the objectives of employing the best available technology not involving excessive cost, and providing a high level of protection for the environment and public health are met.
- 1.7. The licence holder shall provide in writing to the Environment Agency the name, address and telephone number of a responsible person for contact in the event of an emergency arising in connection with the facility, both during and outside normal operating hours. Any change in these details shall be notified in writing to the Environment Agency within 1 working day of the change taking place.
- 1.8. The conditions of this licence shall be made known to any person who is given the responsibility for the management or control of the site. A copy of this licence and Working Plan shall be kept available at the site control office.
- 1.9. Any notification which the licence holder is required to make under these conditions shall be made to:-
Environment Agency, South Area (East), Mirwell, Carrington Lane, Sale, M33 5NL
Telephone: 0161 973 2237 Facsimile: 0161 973 4601
or as otherwise notified in writing by the Environment Agency.

2. SITE INFRASTRUCTURE

- 2.1. Within one calendar month of this licence being issued a site identification board of durable material and finish shall be prominently displayed at the site entrance. The board shall display the following:-
 - a. Name and telephone number of the site
 - b. Waste Management licence number
 - c. Hours of operation
 - d. The address and telephone number of the Environment Agency
 - e. An Emergency contact number for the site
- 2.2. A site office shall be provided and shall be equipped, manned and maintained to enable the requirements of the conditions of this licence to be routinely carried out.
- 2.3. Effective measures shall be taken to prevent unauthorised access to the site.
- 2.4. Waste storage and treatment areas shall be provided as specified in Annex B. Section 3. The location and purpose of these areas shall be as detailed on the Site Layout Plan, Annex B, Section (vi).
- 2.5. All areas of the site where waste is deposited, kept or treated shall be provided with an impermeable pavement. For the purposes of this licence, the term impermeable pavement is one which is constructed and maintained to a sufficient standard to prevent the transmission of liquids beyond the pavement surface.
- 2.6. Within three calendar months of this licence being issued all impermeable pavements, referred to in Licence Condition 2.5 shall be laid with appropriate falls and shall be provided with a perimeter kerb or bund to form a sealed drainage system.
- 2.7. Within three calendar months from the date of issue of this licence, a Drainage Plan shall be provided showing the catchment area, location, interception and destination of surface water drainage and collection facilities. Any facilities used for contaminated waters such as bound waters or washings shall be included. Drainage facilities used for clean surface water arisings shall be distinguished from those used for bound waters, washings or other potentially contaminated 'surface' water arisings from site operations. An updated copy of this drawing shall be provided to the Environment Agency immediately upon any revision to the details shown.

3. SITE OPERATIONS

- 3.1. The minimum level of illumination within the site shall be maintained above:
 - a. 50 Lux, measured at an instrument or control panel, where personnel are required to read or operate instruments or controls.
 - b. 20 Lux, measured at ground level, where personnel are required to carry out manual operations.

Environment Agency

- 3.2. The site shall be manned to the minimum level detailed in Annex B, Section 2.4, when waste is received, treated or dispatched.
- 3.3. All containers, packages and IBCs received at the site shall be unloaded under the supervision of a suitably trained site operative and visually checked prior to acceptance to ensure acceptability within the terms of this licence.
- 3.4. A written record shall be kept of each incoming load which includes the following information:
 - a Date and time of receipt
 - b Vehicle registration number and drivers name
 - c Name of the carrier and carriers registrations number
 - d Type and quantity of containers, packages and IBCs
 - e The producer and source of the waste
 - f Serial number of the relevant consignment/transfer note.
- 3.5. Any incoming wastes which are found to not conform, or cannot be identified as conforming, to the requirements of this licence shall be rejected. Any such rejection shall be notified to the Environment Agency immediately by facsimile or telephone. This shall be confirmed by letter within 3 working days. The details required in the notification shall include the date, time, waste type, waste carrier, vehicle and waste carrier registration numbers, drivers name and reason for the rejection, Serial N^o of transfer / consignment note, the destination of the waste including appropriate licence or exemption number.
- 3.6. In the event that non-permitted waste is discovered following receipt at the site, the waste shall be marked up as being under quarantine and stored within a designated quarantine storage area.
- 3.7. The maximum number of containers stored on the site shall not exceed the quantities detailed in Annex B, Section 3.2.2, unless otherwise agreed in writing with the Environment Agency.
- 3.8. Wastes shall not be stored on site in excess of 6 months unless otherwise agreed in writing with the Environment Agency.
- 3.9. The site infrastructure provided in accordance with the conditions of this licence shall be maintained in a state of good repair, and shall be checked weekly and all necessary maintenance carried out without undue delay and in any event within 3 working days, unless otherwise agreed in writing with the Environment Agency.
- 3.10. All temporary cessations of operations which require the transfer or diversion of waste at the facility to facilities elsewhere shall be notified in writing forthwith to the Environment Agency.
- 3.11. All tanks, treatment containers, drainage and associated pipework used for the storage and transfer of residues, drum washings, surface water run-off and / or fuel shall be of a construction and design suitable for the materials they contain and method of employment.

- 3.12. All storage tanks shall be inspected by a competent person using an appropriate method to ensure they are in sound condition. These inspections shall be carried out within 6 months of this licence being issued and at a frequency not exceeding 24 months thereafter. A written record of each inspection and details of any recommendation made by the agreed competent person shall be kept on site and made available for inspection by officers of the Environment Agency.
- 3.13. Tanks used for the storage of Residues, Drum Washings and / or Fuel and their associated gauges and valves shall be situated in compounds. These compounds shall have impermeable bases and bund walls designed and constructed to contain, at any time, at least 110% of the volume of the largest tank situated therein. These specifications shall also apply to the designated drum quarantine area..
- 3.14. Drums greater than 200 litre capacity shall be stacked no more than three high on their ends or six high when on the roll (on their sides). IBC tanks shall no be stacked more than four high. Notwithstanding the above all containers, packages and IBC's shall be stacked to ensure that they remain secure at all times.
- 3.15. All containers, packages and IBC's within 5 m of the perimeter of the site shall be stacked no higher than the height of of the boundary fence.
- 3.16. All containers being stored prior to treatment on site shall be labelled in such a way as to identify that containers previous contents.
- 3.17. All stored containers shall be made accessible to Environment Agency Officers on request.

4. WASTE TREATMENT

- 4.1. All containers, packages and IBCs shall be treated only in accordance with the methods specified in Annex B.
- 4.2. All waste (Contaminated Washings) generated during container cleaning and surface water run-off shall be directed to the effluent tanks and interceptors as shown in Annex B, Section (vi), prior to discharge to sewer in accordance with a consent to discharge as agreed with North West Water Ltd.

5. ENVIRONMENTAL CONTROLS

- 5.1. No waste material shall be burnt within the boundaries of the site. Any fire at the site shall be regarded as an emergency and immediate action shall be taken to ensure it is extinguished. All such outbreaks of fire shall be notified immediately to the Environment Agency by telephone or facsimile and confirmed in writing within 3 working days.
- 5.2. The best practicable means shall be adopted at all times in the design, construction and maintenance of all plant and machinery operational on site, to reduce noise on site to a minimum.
- 5.3. Any waste spillages shall be dealt with immediately and in accordance with Annex B, Section 4.1. Absorbent materials shall be available on site at all times. Any used absorbent material shall be placed into sealed containers pending disposal at a suitably authorised facility. A record of any spillages shall be made in the site logbook and shall include details of actions taken and the subsequent preventative measures identified and implemented.
- 5.4. Wastes shall not be mixed, bulked or stored in such a manner that their chemical properties give rise to uncontrolled reactions resulting in fire and / or the emission of noxious or polluting gases, odours or other aerial emission.
- 5.5. Loose litter / waste shall be cleared by the end of the working day.

6. SITE RECORDS

- 6.1. A site logbook for the purposes of recording site activities shall be maintained at the site and shall be made available for inspection by officers of the Environment Agency on request. Entries shall include a record of the inspections required by this licence, spillages and any complaints relating to site activities.
- 6.2. A summary of the types and quantities (in tonnes) of waste received and removed, and reclaimed materials removed from the site shall be forwarded to the Environment Agency to arrive not later than 30 days after the end of the month to which it refers, using the most current Environment Agency format.
- 6.3. All site records required to be maintained under the conditions of this licence shall be securely kept at the site office. Records may, if required, be transferred to a named location for storage after a period of 6 calendar months. These records shall be kept for the duration of the site licence unless otherwise authorised in writing by the Environment Agency.

7. ANNEX A: PERMITTED WASTE TYPES

Subject to the exclusions listed below, the only types of waste permitted for deposit, storage and treatment are:-

WASTE TYPES

- I. Empty Used Packages and Containers (Any steel or plastic drums up to a volume of 230ltr containing no more than 1% by volume of residue, including residue that is classed as Special Waste unless excluded below).
- II. Empty Used IBC's (Intermediate Bulk Containers containing no more than 2ltrs of liquid or 10 ltrs of solid residue, including residue that is classed as Special Waste unless excluded below.)
- III. Packages, Containers and IBC's Containing no more than 10% by volume of Non-Hazardous Surfactants, Starch and Latex based Polymers or Water Based Adhesives wastes permitted only if a method statement for handling the specific waste stream has been agreed in writing by the Environment Agency.
- IV. 25Ltr Containers (steel or plastic) containing solid glue waste for storage. Only if a method statement for handling the specific waste stream has been agreed in writing by the Environment Agency

EXCLUSIONS

Containers and Packages containing residues which fall into the following categories shall be specifically excluded from the site:-

- I. Any drums or other containers containing residues that are List 1 Substances (as stated in the Protection of Groundwater Directive 80/68/EEC or subsequent amendment or daughter Directives.) except for uncontaminated mineral oils & hydrocarbons.
- II. Any drums or other containers containing residues included as Prescribed Substances in Schedule 5 of the Environmental Protection (Prescribed Substances and Processes) Regulations 1991.
- III. Hazardous waste which has been assigned the following hazard codes under Part 2, Schedule 2 of the Special Waste Regulations 1996 unless specified in the comments below:-

General Waste Types	Hazard Class	Comments
EXPLOSIVE	H1	Not Permitted
OXIDANTS	H2	Not Permitted unless a method statement for handling has been agreed in writing by the Environment Agency
HIGHLY FLAMMABLE	H3a	Not Permitted unless a method statement for handling has been agreed in writing by the Environment Agency
TOXIC	H6	Not Permitted unless a method statement for handling has been agreed in writing by the Environment Agency
CARCINOGENIC	H7	Not Permitted unless a method statement for handling has been agreed in writing by the Environment Agency
INFECTIOUS	H9	Not Permitted
TETRAGENIC	H10	Not Permitted
MUTAGENIC	H11	Not Permitted
PRODUCES TOXIC GASES	H12	Not Permitted
ECOTOXIC	H14	Not Permitted

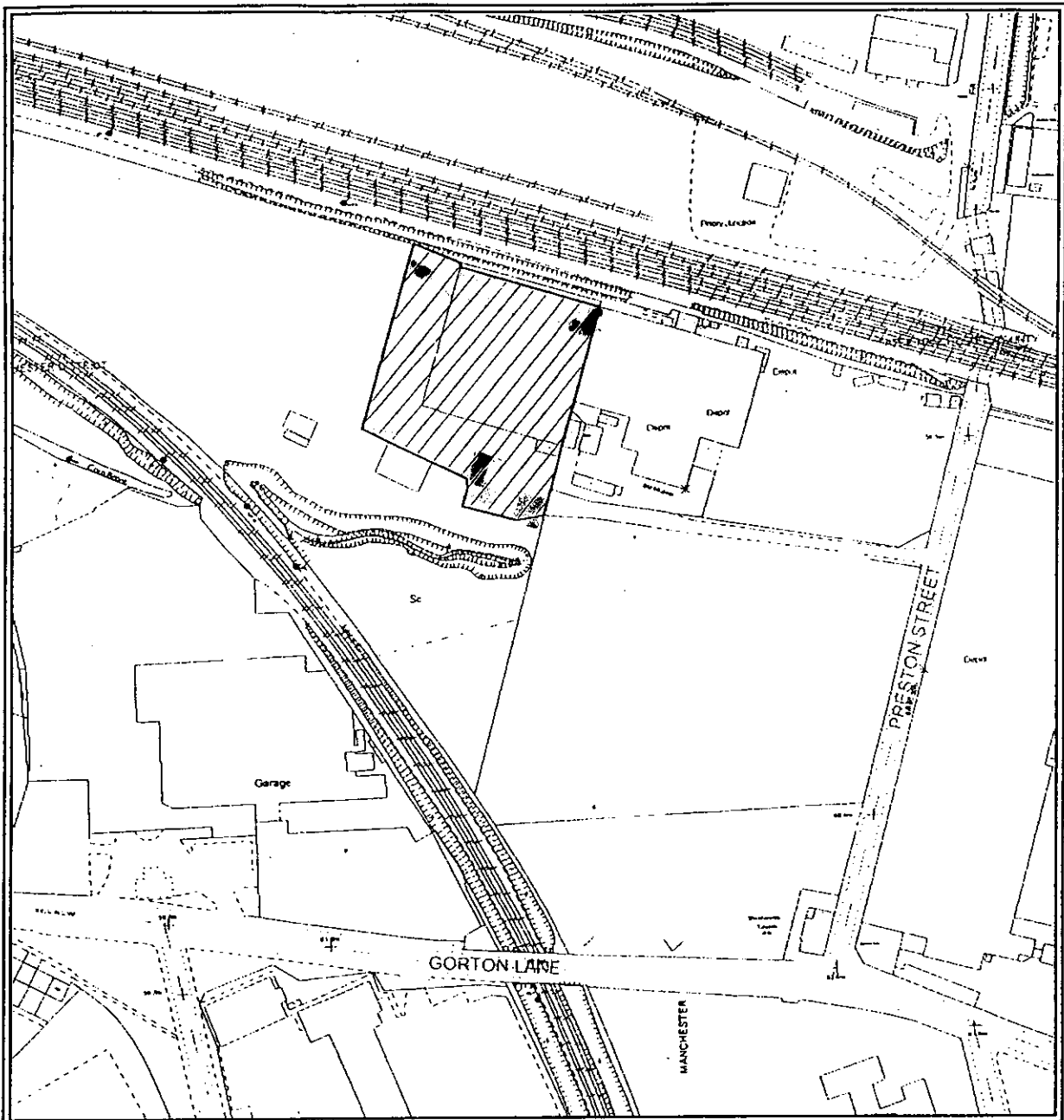
MAXIMUM QUANTITY

Subject to the above , the maximum annual throughput of waste shall not in any event exceed 5000 Tonnes.

8 ANNEX B: WORKING PLAN

THE SITE PLAN

WML/0765



LICENCE HOLDER: Delta Containers Ltd

SITE ADDRESS: Preston St, West Gorton

NGR: SJ 8791 9700

☒ SITE LOCATION



SCALE 1:2500

I confirm that the hatched area shown above is consistent with:

- a) The area covered by the current Planning Permission (or equivalent) for the site, and;
- b) The area where waste management operations are to be undertaken, and to which the Waste Management Licence will apply

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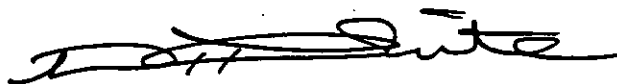
Signed:

Date:

19/3/98

DELTA CONTAINERS LTD

WORKING PLAN



W.D. WHITE
DIRECTOR. 9/12/97

**DELTA CONTAINERS LTD.
PRESTON ST., GORTON,
MANCHESTER. M18 8DB
TEL: 061 231 2875**

CONTENTS:

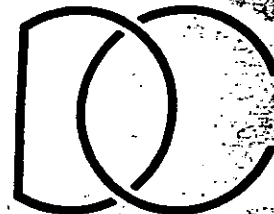
PAGE NO:

1. Introduction.....	1
2. Site Organisation and Infrastructure.....	1-3
2.1. Access.....	1
2.2. Security.....	2
2.3. Noticeboard.....	2
2.4. Staffing.....	2
2.5. Site Records.....	2
2.6. Hours of Operation.....	2
2.7. Waste Types.....	3
3. Operations.....	3-5
3.1. Waste Receipt.....	3
3.2. Waste Input and Storage.....	4
3.3. Waste Processes.....	5
3.4. Machinery.....	5
3.5. Lighting.....	5
4. Environmental Control.....	6
4.1. Litter / Spillages.....	6
4.2. Pest Control.....	6
4.3. Dust.....	6
4.4. Noise.....	6
4.5. Drainage.....	6
4.6. Fires.....	6
4.7. Fuel.....	7
5. Site Licence and Working Plan.....	7
6. Environmental Monitoring.....	7
6.1. Surface Water.....	7
6.2. Ground Water.....	7
6.3. Contaminated Water.....	7
7. Site Maintenance.....	7
8. Certificate of Completion.....	8

Delta Containers Ltd.

PRESTON STREET, WEST GORTON, MANCHESTER M18 8DB.

Telephone: 061-231 2875 Fax: 061-220 8588



BUYERS, SELLERS
& RECONDITIONERS
OF TANKS, DRUMS
& KEGS



WORKING PLAN

1. INTRODUCTION

In 1974 Universal Pallet Services started in business on this site as pallet and drum reconditioners. As the container side of the business grew it became more practicable to hive off the drum reconditioning side of the business and give it its own identity. This was done in 1983 when a company called Plasdrum Ltd was formed. With a change of name this became Delta Containers Ltd.

Delta Containers Ltd carries on business as drum and tank reconditioners. The site is located between Gorton Lane and Preston Street. A copy of the ordnance survey plan is attached (see section 1). Our immediate neighbours are Excel Logistics (formerly known as Newsflow) who operate 24 hours but mainly at night.

As a company we take very seriously our environmental obligations. We believe as drum and tank reconditioners we are helping to utilize materials which would otherwise have to be dumped. Plastic drums and IBC's are made from oil, a finite and increasingly expensive resource. Also, plastic especially in drum form is difficult to dispose of.

2. SITE ORGANISATION AND INFRASTRUCTURE

2.1. ACCESS

- a) Access to the site is along the roadway coloured brown (see section 1).
- b) The highway cannot be contaminated from our process, in the event that vehicles drive through a waste spillage - vehicle wheels and affected areas will be washed in the yard area to prevent contamination of the highway.

2.2. SECURITY

The main operational area is contained within the old engine sheds which have 25 foot high walls. This building is located within a yard area which is surrounded by an eight foot high concrete post and panel fence topped off with a further two feet of barbed wire both in strands and loops. The gates are of a similar height and construction. We employ watchmen to patrol the site when not in operation. In addition the site is monitored on a 24 hour basis with surveillance cameras. All directors and managers are responsible for security.

2.3. NOTICEBOARD

The main noticeboard is located on Preston Street at the entrance to the site.

2.4. STAFFING

The main office is shown on the plan at section (1). Delta Containers employs some twelve people. Staff training is provided on the job and appropriate records maintained. Where specialised training is required i.e. forklift training etc. outside agencies are engaged.

The management have a strategy aimed at producing a quality product with regard taken to all safety and environmental issues. We are now accredited to ISO 9002 (formerly BS5750 Part 2). There will be a minimum of two men on each of the night and evening shifts and five men on the day shift.

2.5. SITE RECORDS

- a) We record all necessary information regarding purchase, sales and stock levels whether held for ourselves or companies for whom we carry out work.
- b) Records are retained of all waste activities and operations as required under the relevant legislation and or/waste management licence.

2.6. HOURS OF OPERATION

As a base these are 8.00a.m. to 8.00a.m. Monday to Friday. However, we do work overtime at the weekends. All staff are trained in fire fighting, attending to spillages etc. Also, they have 24 hour access to a telephone. Goods are despatched Monday to Friday between 8.00a.m. and 6.00p.m. and also on Saturdays from 6.00a.m. to 2.00p.m.

2.7. WASTE TYPES

There are various waste types arriving on site.

Nominally empty used packages and containers upto 220 litre as permitted under licence conditions.

IBCs upto 2 litres of contents in any container as permitted by site licence.

Containers for launder - upto 10% of product by volume with prior agreement of the Environment Agency.

Oils, greases, solvents, foodstuffs etc in steel 45 gallon tight head drums with bungs screwed in place. Less than 1% per drum. These drums are for transfer only to a specialised treatment centre.

3. OPERATIONS

Our operation is carried out in the building shown at section (1).

3.1 WASTE RECEIPT

3.1.1. All waste is visually inspected on receipt onto site to ensure that:

- a) Waste reflects documentation exactly for description (type, qty, volume), used empty containers can be special waste where previous contents meets definition of for special waste regulations.
- b) Transfer notes are issued annually to people we deal with on a regular basis. This takes the form of an annual contract. The disposer of the waste states what the waste consists of, and undertakes to notify us should this change.
- c) Should annual contracts not exist then separate transfer notes are made out stating the originators name and address, the date, the waste contents, its volume and any special notes etc.
- d) Container contents are permitted by Waste Management Licence conditions.
- e) There is sufficient storage space to hold the waste within Waste Management Licence controls.
- f) Any special waste pre-notification consignment notes are in compliance with Special Waste Regulations for producer information, carrier details, waste description and pre-notification time elapsed.

3.1.2. Any waste which does not meet Waste Management Licence conditions will not be accepted at collection point.

3.1.3. Maintain records of waste received onto site to include at least:

- a) Date received onto site.
- b) Waste produce or supplier.
- c) Waste carrier and carrier licence number.
- d) Detailed description of waste.

3.1.4. Non permitted waste which is accepted onto site unintentionally will be placed into the quarantine bund area and details of waste is recorded into the site record book to include:

- a) Date received onto site.
- b) Waste supplier.
- c) Detailed description of waste.
- d) Volume of waste (number and type if containers or weight).
- e) Container residue details (chemical name, index no, CAS No, UN No. as available) and approximate volume of residues if relevant.

3.1.5. Waste received unintentionally and any special waste which is not correctly consigned will be reported to the Environment Agency within 24 hours of detection.

3.2. WASTE INPUT AND STORAGE

3.2.1. The maximum input of waste onto the site is:

- a) Daily - 1000 drums and 250 IBC tanks.
- b) Weekly- 2200 drums and 650 IBC tanks.

N.B. Must include launder items.

3.2.2. The maximum number for reconditioning to be stored on site is:

- a) 5200 drums.
- b) 1400 IBCs.

3.2.3. The maximum number of quarantine bund area will not exceed 75% of bund capacity which is 8 drums or 2 IBC tanks.

3.2.4. The maximum storage period for permitted waste on site will not exceed 6 calendar months.

3.2.5. The maximum storage period for quarantine bund waste will not 15 working days.

3.2.6. Waste will only be stored within the storage areas identified by the Waste Management Licence site layout plan.

3.3. WASTE PROCESSES

- 3.3.1. Flammable containers entering the site shall be segregated and kept in an area awaiting transfer loading to a suitable licenced site.
- 3.3.2. Latex waste and plastic bags are emptied directly into the waste skip.
- 3.3.3. Drums suitable for washing go to the drum washing area as shown on the site layout plan (the drum washing process consists of washing out containers with hot or cold water under pressure using machinery as specified in paragraph 3.4. This is vacuumed away and the container is inspected and sealed).
- 3.3.4. Waste that occurs as a result of our washing process. These washed wastes (mainly latex) enter our interceptor tanks (as shown on site layout plan) wherein they settle out.

Waste water enters the main sewer at the exit from the interceptors. Before entering the sewer the P.H. level is checked and adjusted as may be required. Waste which has settled out is removed to a suitably licenced site.

The waste entering the sewer does so with the permission of North West Water Ltd.

3.4. MACHINERY

We use various machines as listed below:-

Spray Booth - supplied and maintained by R.D.M.
Pressure Washers - 6 off, maintained by Slater Technical Services.
Forklifts - 2 off, maintained by Birchwood Mechanical Services Ltd.
Compressors - 2 off, maintained by Compressor Engineering Ltd.
Drum cleaning equipment - various, maintained by ourselves. We employ a mechanical fitter, and a general maintenance engineer.

Note: The pressure equipment is monitored by British Engine Insurance Co. and certified.

Road vehicles - We have various road vehicles and trailers for which we have an operators licence.

3.5. LIGHTING

Security lighting is provided in the yard area and strip lighting in the building.

4. ENVIRONMENTAL CONTROL

4.1. LITTER/SPILLAGES

Any waste spillages shall be dealt with immediately. Steps shall be taken to prevent spillages from entering drains or leaving the site by containment using a suitable material or system. Further spillage shall be prevented by repackaging the leaking container(s) or sealing the leak. Spilled material shall be cleared, using absorbent material if necessary, and placed into sealed containers pending disposal at a suitably authorised facility. A record of any spillages shall be made in the site logbook and shall include details of actions taken and the subsequent preventative measures identified and implemented. Absorbent materials shall be available on site at all times.

4.2. PEST CONTROL

We do not have a pest problem. We have a number of cats on the site which discourage rats and other vermin which may arise as a result of A.S. Races unlicensed tipping activities. In the event of infestation from vermin the services of a specialised pest control agent shall be used.

4.3. DUST

Dust when it occurs is swept up and placed in a waste skip.

4.4. NOISE

There are no undue noise levels with our operation. However, ear defenders are available should operatives require them.

4.5. DRAINAGE

The whole of our site is concreted and the whole drains, to the sewer via interceptors (as shown on site plan section (vi)).

4.6. FIRES

No fires shall be started on site. All fires are treated as an emergency. We have fire fighting equipment including a large water tank connected to a pump and fire hose. Also, we have propriortory fire extinguishers. All operators are trained in their use. In the event of a serious fire the local brigade would be called out by dialling 999. We are registered with Greater Manchester Fire Authority (see section iii).

4.6. FIRES (Cont'd)

N.B. Although, this is addressed to our sister company Universal Pallet Services Ltd, as can be seen from the copy letter at section 11. Both plastic drums and pallets are covered.

4.7. FUEL

Derve and gas oil are stored on site. Suitable bunded areas are provided.

5. SITE LICENCE AND WORKING PLAN

These will be available in the works office.

6. ENVIRONMENTAL MONITORING

6.1. SURFACE WATER

Surface water enters the sewer through a trap. This water is sampled regularly by North West Water Ltd.

6.2. GROUND WATER

Ground water tests are not applicable.

6.3. CONTAMINATED WATER

After leaving our interceptor tanks, contaminated water is discharged to the public sewer. A consent for this is shown at section (iv). Also, a recent analysis taken of our discharged water is shown at section (v).

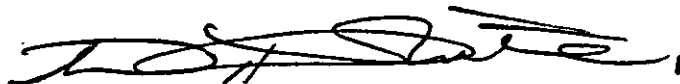
No water can enter the sewer without our permitting it to do so. This is because of our interceptor system layout. Section (vi) shows position of sewer pipes and incoming electric cables.

7. SITE MAINTENANCE

We have now gained ISO 9002 (formerly BS 5750 part 2) which is a total quality concept in which site maintenance is included. We employ a site maintenance engineer as well as other skilled staff conversant in maintenance work.

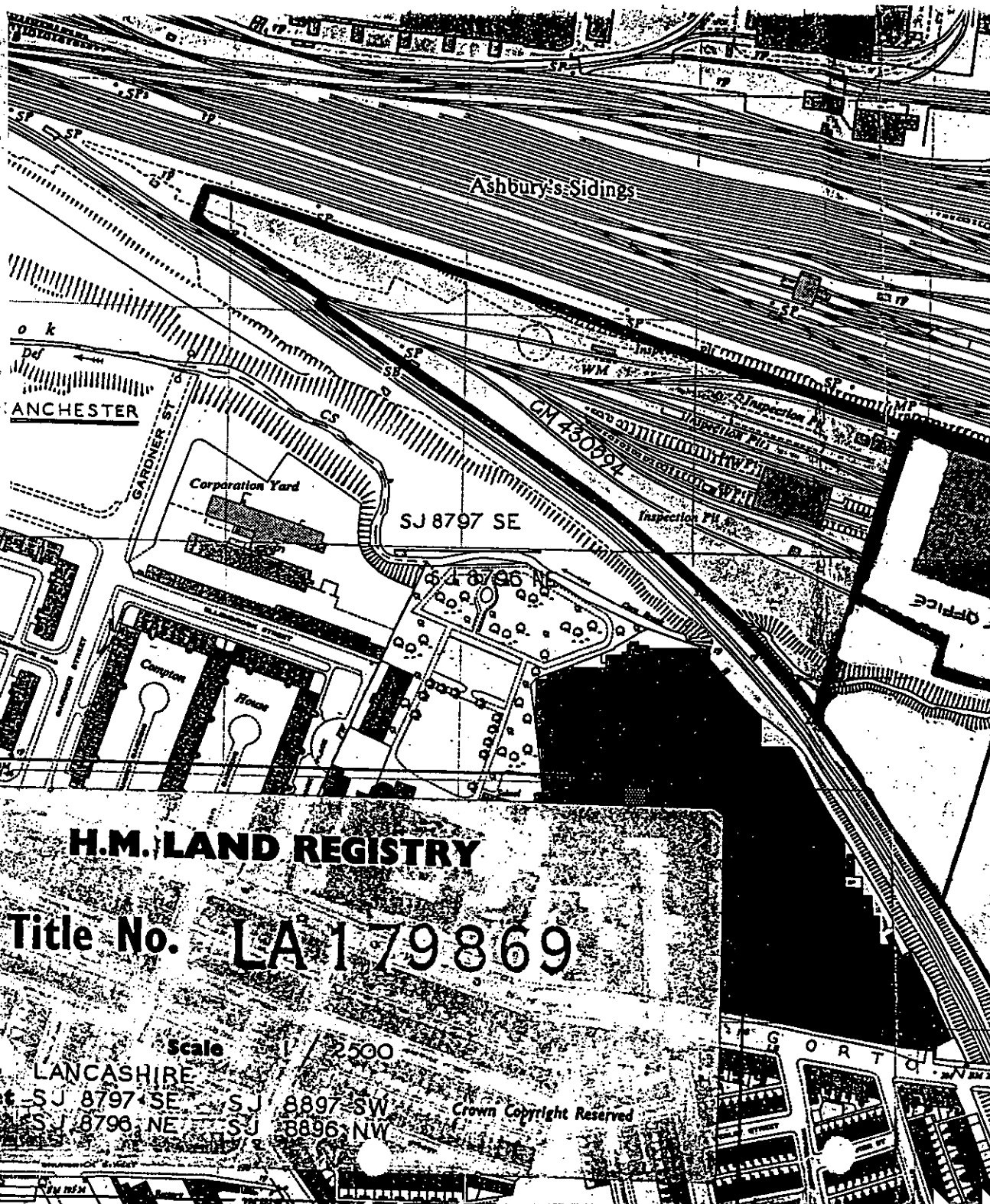
8. CERTIFICATE OF COMPLETION

At such a time as operations are finished on this site then we undertake to provide the W.R.A. with all the information in our possession to enable them to issue a certificate of completion.



W D WHITE
DIRECTOR

SECTION (i)



M.B. 25A

H.M. LAND REGISTRY

Title No. LA 179869

County—LANCASHIRE

O.S. Sheet SJ 8797 SE SJ 8897 SW
SJ 8796 NE SJ 8896 NW

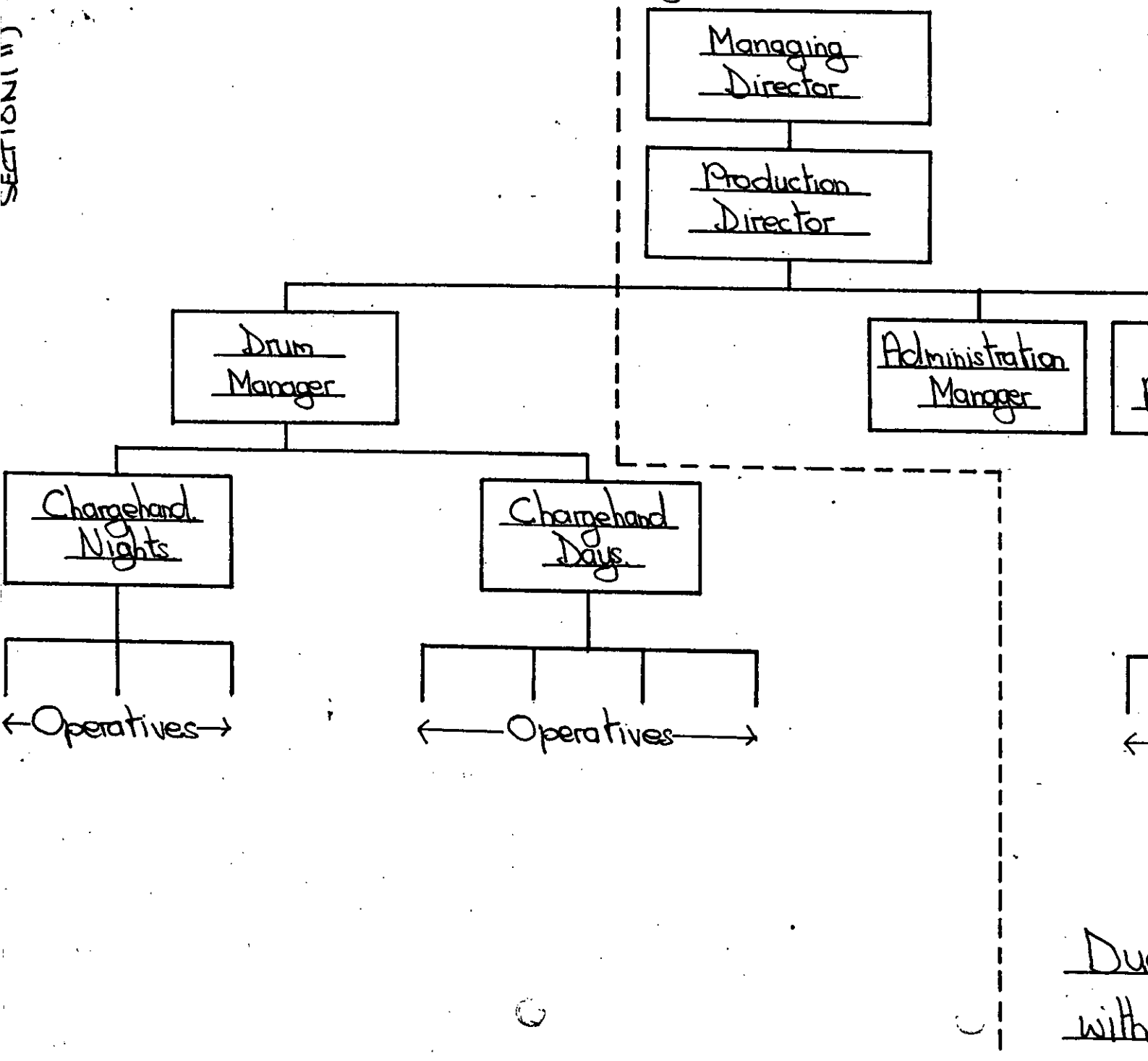
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Delta Containers Ltd.

Organisation Tree.

SECTION (11)



RIGHTS OF APPEAL

Section 43(1) of the Environmental Protection Act 1990 provides that:

Where, except in pursuance of a direction given by the Secretary of State,

- (a) an application for a licence or a modification of the conditions to the licence is rejected
- (b) a licence is granted subject to conditions

the applicant may appeal from the decision to the Secretary of State.

Therefore if you feel aggrieved by the decision or any of the conditions to the licence as granted you may obtain the appropriate form on which to give written notice of an appeal from:

The Planning Inspectorate
Room 10/13
Tollgate House
Bristol
BS10 9DJ

Tel 0117 987 8812
Fax 0117 987 8406

This notice of appeal should be accompanied by the following information; a copy of the licence; a copy of any correspondence relevant to the appeal; a copy of any other document relevant to the appeal including, in particular, any relevant consent, determination, notice, planning permission, established use certificate or certificate of lawful use or development; and a statement indicating whether you wish to appeal to be in the form of a hearing or on the basis of written representations. You are also required to serve a copy of your notice of appeal, together with copies of any the above documents that have accompanied your notice of appeal, on the Environment Agency (at the address overleaf). You should appeal within 6 months of the date that this notice takes effect but the Secretary of State may allow notice of appeal to be given after the expiry of this time period.

