



**Waste Management Site
Licence**



**ENVIRONMENT
AGENCY**

Change of Name of Licence Holder

Facility Type : Waste Transfer Station
Waste Management Site Licence Number : TWO1/M01
Site Location : Oak View
Fernilee
Whaley Bridge

This Licence was last Modified by The Environment Agency on 04/11/98 in exercise of its powers under Section 37 of the Environmental Protection Act 1990.

Original Name of Licence Holder : R & R Melland
of Oak View
Fernilee
Whaley Bridge

Name of Licence Holder changed to: Roland Melland and Roy Melland T/A R & R Melland
of 3, Oak View
Fernilee
Whaley Bridge
High Peak
Derbyshire SK23 7HD

NOTE : Any references to R & R Melland within the Licence Conditions should now be read as Roland Melland and Roy Melland T/A R & R Melland

Signed

S. Bradburne
Team Leader – Authorisations

Dated

15th June 2000



OUTGOING



PERMIT

THE ENVIRONMENTAL PROTECTION ACT 1990
WASTE MANAGEMENT SITE LICENCE
(MODIFICATION)

R & R MELLAND
OAK VIEW, FERNILEE
WHALEY BRIDGE

TW01/MO1

#0011

ENVIRONMENT AGENCY
SECTION 37(1)(a) of the
ENVIRONMENTAL PROTECTION ACT 1990

Notice Modifying Waste Management Site Licence

TW01

R & R Melland
Oak View
Fernilee
Whaley Bridge

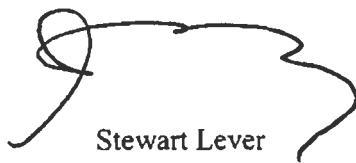
The Environment Agency hereby gives Notice under Section 37(4) of the Environmental Protection Act 1990 of the modification of Waste Management Licence TW01 originally issued on 17th September 1991 in exercise of its powers under Section 37(1)(a) of the Environmental Protection Act 1990.

This Notice has the effect of deleting all existing Conditions, Plans and Annexes and replacing them with the Conditions, Plans and Annexes in the document TW01/M01 enclosed with this Notice.

You may APPEAL against this Notice by making written notification to The Planning Inspectorate, Room 14/13, Tollgate House, Houlton Street, Bristol BS2 9DJ, within 6 months of the date of service of this Notice.

If you appeal, this Notice shall be of no effect pending the determination of the appeal.

Signed



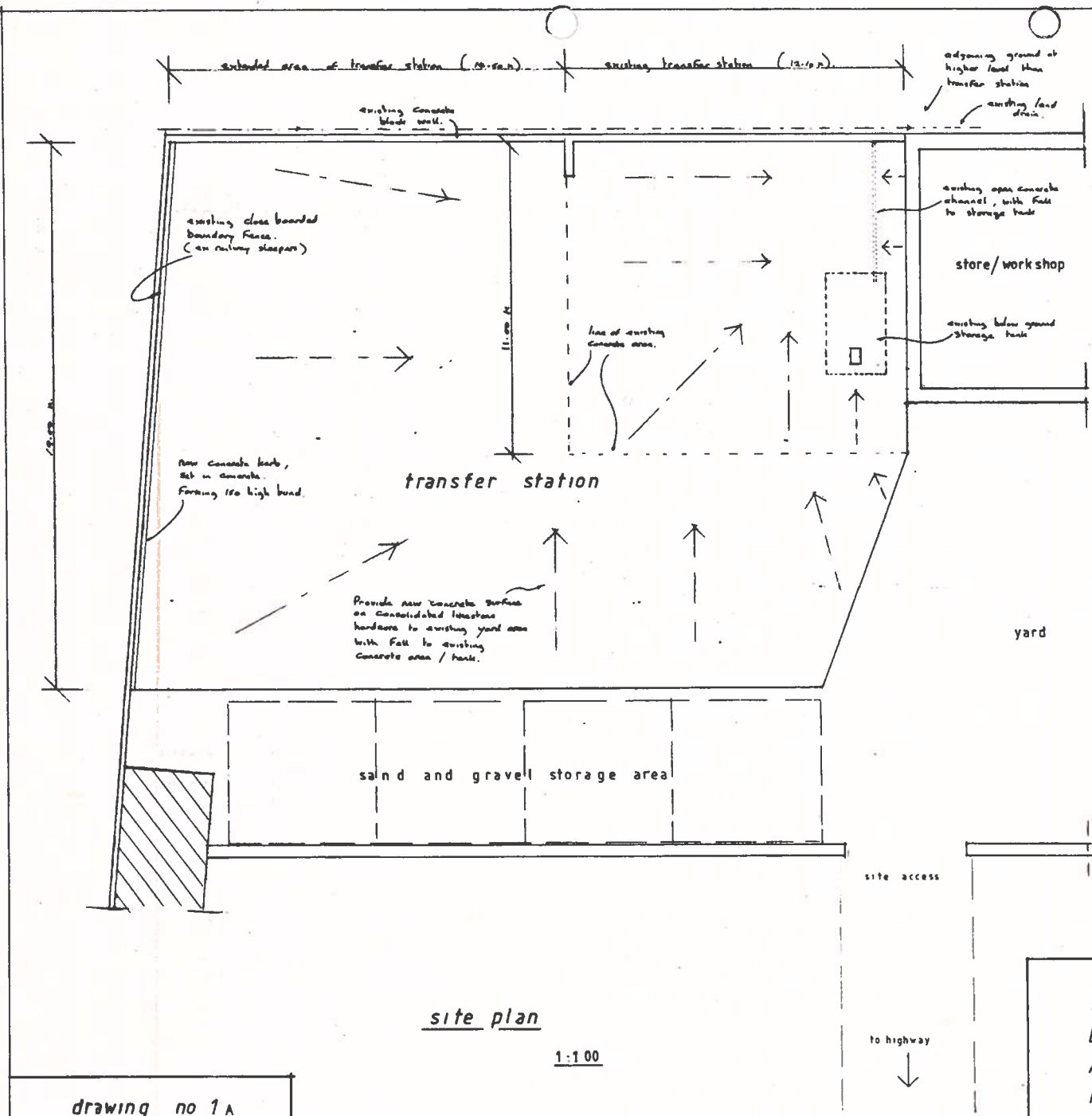
Stewart Lever
Area Environment Planning Manager

Dated: 4th November 1998

The Environment Agency
Appleton House
430 Birchwood Boulevard
Birchwood, Warrington WA3 7WD
Telephone 01925 840000

John F. Lott, Inc.
 Building Design & Planning Consultants
 10000 Highway 100, Suite 100
 Houston, Texas 77036
 Tel: 281-461-1111

30 October 95



PROPOSED INCREASE IN SITE AREA OF
 EXISTING WASTE TRANSFER STATION
 AT OAK VIEW, FERNILEE, WHALEY BRIDGE.
 FOR R & R MELLAND

drawing no 1A

Original Plan

EX-101 58478

ENVIRONMENT AGENCY

ENVIRONMENTAL PROTECTION ACT 1990



ENVIRONMENT
AGENCY

Modification of Waste Management Site Licence

Facility Type : Waste Transfer Station

TW01/M01

for

R & R Melland ("the Licence Holder")

whose Registered Office is

Oak View
Fernilee
Whaley Bridge

This Licence is modified in accordance with the Notice dated 4TH November 1998.
The modification authorises the Licence Holder to keep and treat Controlled Waste
namely permitted wastes as described in the attached conditions at the premises occupied
by the Licence Holder at

Oak View, Fernilee, Whaley Bridge

Signed

Stewart Lever
Area Environment Planning Manager

Dated: 4TH November 1998

The Environment Agency
Appleton House
430 Birchwood Boulevard
Birchwood, Warrington WA3 7WD
Telephone 01925 840000

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.

WASTE MANAGEMENT LICENCE TW01

R & R Melland
Oak View
Fernilee
Whaley Bridge
Via Stockport

CONTROL OF POLLUTION ACT 1974
Waste Management Licence No. TW01

SITE ADDRESS: Oak View
 Fernilee
 Whaley Bridge

THIS LICENCE authorises the deposit of waste at the site in accordance only with the following conditions (numbered 1 to 44), in the manner described in the application and shown in the accompanying drawings and plans.

- 1) Waste Management operations shall proceed as detailed in the operational plan received on 29 May 1991 as amended by the following conditions. The license shall notify the Environment Agency of any proposed change in the actual conduct of operations from the proposals shown in the plan, as altered by any previously notified changes, at least one month before the proposed change is implemented.
- 2) The only waste deposited at the site shall be:-
 - (a) Domestic and Commercial Waste - excluding food and other readily putrescible material
 - (b) Non-Hazardous Industrial Waste
 - (c) Construction / Demolition Waste
 - (d) Scrap metal waste as defined in Section 9 of the Scrap Metal Dealers Act 1964
- 3) No wastes other than those of the types listed in condition 2 shall be deposited at the site. The Agency shall be informed immediately in the event that any hazardous or unidentified wastes are inadvertently deposited at the site.
- 4) No deposit shall take place until a Waste Transfer Unit has been constructed in accordance with the submitted plans.
- 5) Deposits of waste directly onto the ground must be restricted to the confines of the Waste Transfer Unit.

- 6) Quantities of waste accepted at the facility shall not exceed the limits of the operational and storage capacity of the Waste Transfer Unit.
- 7) Any unauthorised waste which is inadvertently delivered in admixture with authorised wastes shall be segregated and stored in a sealed container by no later than the end of the working day on which it was delivered. This waste shall then be disposed of at an appropriate licensed facility.
- 8) There shall not knowingly be brought onto the site any solid asbestos other than that which is integral to the construction of the item of scrap metal waste accepted by processing.

e.g.:- Vehicles (brake shoes, clutch plates etc.). Cookers (insulation plates etc.).
- 9) Any solid asbestos waste inadvertently deposited on site or removed during the processing of scrap metal waste shall be segregated from other wastes and thereafter dealt with in accordance with current legislation for the removal and disposal of asbestos.
- 10) No fibrous asbestos waste shall be deposited on this site.

The Agency shall be notified immediately in the event of any fibrous asbestos waste being inadvertently deposited in admixture with authorised waste.
- 11) No waste of the types listed in condition 2(a-c) shall remain within the Waste Transfer Unit for a period exceeding one week unless the prior approval of the Agency has been granted.
- 12) Processing of scrap metal involving the dismantling or emptying of components containing free liquids shall only take place within the Waste Transfer Unit.
- 13) Scrap metal wastes shall be stored in the areas as detailed on the operational plan in such a manner that liquids do not escape from them.
- 14) Batteries for reclamation shall be safely stored in a designated area in a suitable sealed container. Leaking or damaged batteries shall have their contents drained into a suitable container prior to their storage.
- 15) No refrigeration equipment shall be dismantled or crushed until the refrigerant has been extracted for re-use or destruction at an appropriate facility. Such equipment shall be clearly marked to show that the refrigerant has been extracted for re-use or destruction.
- 16) Any electrical equipment containing dielectric fluid shall not be dismantled until the nature of the fluid has been determined.

- 17) No item (e.g. transformer, capacitor or other electrical equipment) containing polychlorinated biphenyl (PCB) or analogous substances shall be knowingly delivered to or dismantled at the site. In the event that any item is known or suspected to contain or be contaminated with PCB the Agency shall be informed immediately. Any such items shall be placed in a secure container pending investigation by the Agency.
- 18) Liquids contained in scrap metal wastes (oils, brake fluids, anti-freeze, fuels etc.) shall be drained into suitable containers appropriately labelled to show their contents.
- 19) All containers of liquid waste shall be stored on an impervious base which shall be adequately banded with impervious material to contain any leakage or spillage from the containers stored therein.
- 20) Measures shall be taken to prevent the accumulation of spillage's / leakage's of liquids within the liquid waste storage area/s.
- 21) Wastes which are chemically incompatible shall not be stored in the same container of storage area.
- 22) Flammable wastes shall be stored in stacks not exceeding 3 metres in height and 50 cubic measures in capacity. The space between any such stacks shall be not less than 4 metres and no stack shall be within 6 metres of the boundary of the site of any building.
- 23) Scrap metal (processed or otherwise) shall be stored in a safe and stable manner.
- 24) No waste materials shall be burnt within the Licensed area of the site. Immediate action shall be taken to extinguish any fires and all outbreaks of fire shall be notified immediately to the Fire Brigade and the WDA.

This condition does not apply to the cutting of metals by gas torches or similar devices.

- 25) Precautions shall be taken to ensure that no wind blown materials leave the confines of the transfer unit.

If, in the opinion of the Agency a hazard or nuisance is caused by wind blown materials screens shall be erected and maintained to the satisfaction of the Agency.

- 26) In the event of spillage of waste outside the transfer unit from vehicles using it measures shall be taken to ensure that this waste is collected and adequately disposed of by not later than the end of the same working day.

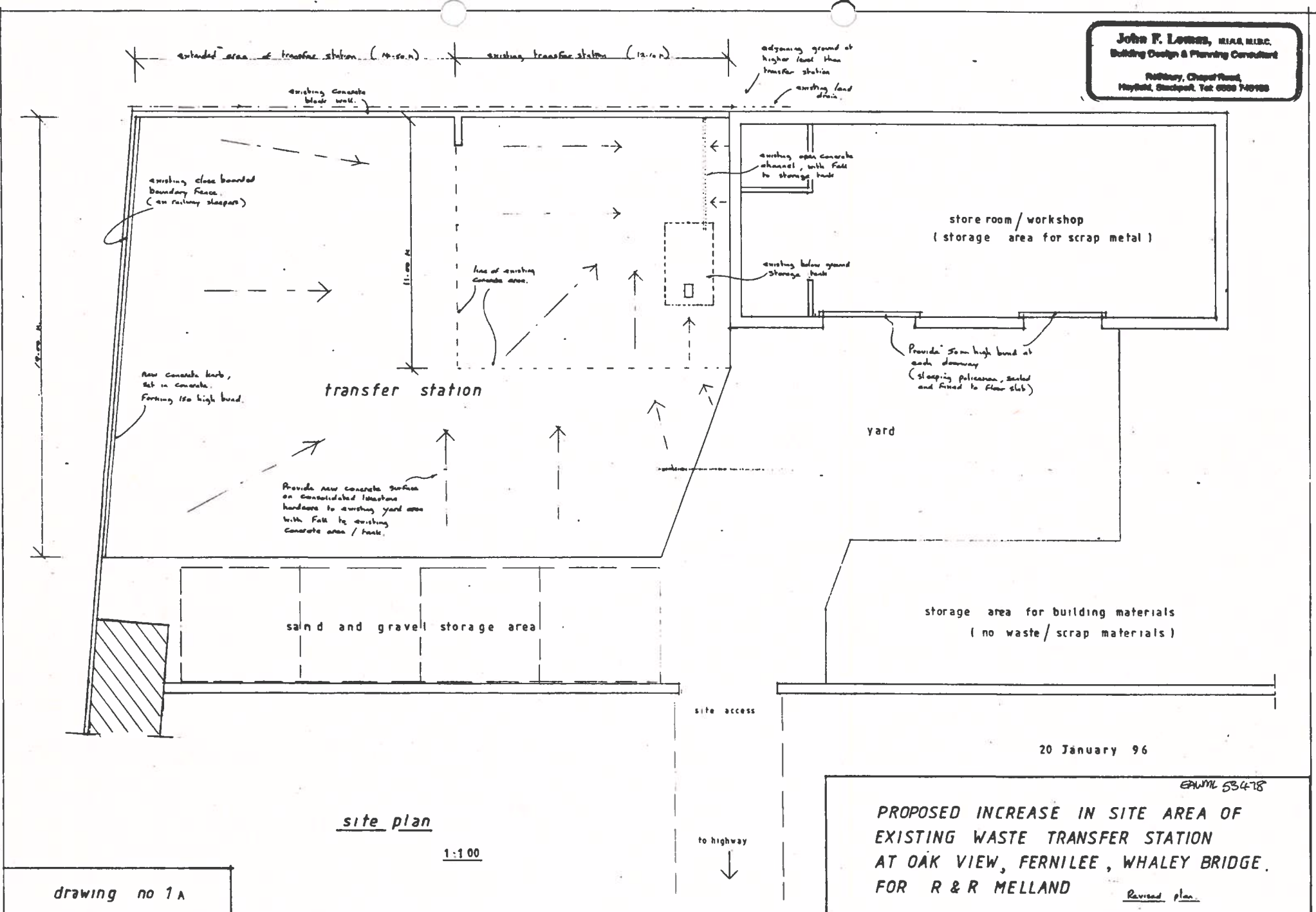
- 27) Not less frequently than once a week any loose waste which may be lying on the site shall be gathered and disposed of in such a way as to keep the site tidy.
- 28) Precautions shall be taken to ensure that no mud or other waste is carried on to the public highway by vehicles using the site.
- 29) All reasonable precautions shall be taken to prevent unauthorised access to the site.
- 30) If the site is to be permanently manned a site control office, which shall afford toilet, washing and eating facilities for site operators (unless these facilities are available nearby) shall be located on the site.
- 31) The access road from the public highway, and any internal site roads and areas of hard standing as detailed in the operational plan shall be maintained in a good state of repair.
- 32) Where necessary dust suppression by spraying shall be carried out in dry weather on unmetalled areas of the site which are subject to vehicle movement.
- 33) The existing fencing as detailed in the operational plan shall be maintained to prevent unauthorised vehicular and pedestrian access.
- 34) Fuel storage tanks shall be on an impervious base and bunded to contain 110% of the largest tank therein and the inlet, outlet and venting pipes shall be located within the bunded area. The bund shall have an impervious base and sides.
- 35) The Agency shall be informed in writing of any proposal on the site to cover any area of ground with hardcore, concrete tarmac etc. and such work shall only be carried out with the written approval of the Agency.
- 36) The hours during which the deposit and treatment of waste are permitted shall be 0700 to 1900 hours Monday to Friday and 0700 to 1300 hours on Saturday. No waste related operations shall take place outside these hours. Condition (37) may reduce these hours of operation at certain times of the year.
- 37) No deposit or treatment of waste shall take place during the hours of darkness unless suitable lighting has been provided. The hours of darkness are those covered by statutory lighting-up times published by the Science Research Council.
- 38) Management and technical supervision shall be provided at the facility during operating hours to ensure that operations comply with the conditions of this licence.

- 39) Precautions shall be taken to deal effectively with any vermin or insects on site and a record shall be kept of the treatment undertaken.
- 40) All temporary cessation's of operations which require the transfer or diversion of waste delivered at the facility to facilities elsewhere shall be notified to the Agency.
- 41) Facilities shall be provided for the sampling of any drainage system associated with the site. Any spillage of liquid within the unit shall be contained prior to suitable disposal arrangements being made. Notification must be made immediately to the Agency of any such incident.
- 42) A record shall be kept of the types and quantities of waste deposited on the site and the destination and quantities of waste deposited on the site and the destination and quantities of waste removed from the site.

A quarterly summary of this information shall be forwarded to the Agency.

- 43) The terms of the site license shall be made known to any person who is given responsibility for the management or control of the site and a copy of this shall be displayed at the site control office.
- 44) A site identification board of durable material and finish shall be erected. The Information to be displayed shall be visible from the approved site access and shall include that shown on the attached sheet.

John F. Lewis, M.A.S. M.B.C.
 Building Design & Planning Consultant
 Redbury, Chapel Road,
 Mayfield, Stockport. Tel 0692 740188



site plan

1:100

20 January 96

EPWML 534-78

**PROPOSED INCREASE IN SITE AREA OF
 EXISTING WASTE TRANSFER STATION
 AT OAK VIEW, FERNILEE, WHALEY BRIDGE.
 FOR R & R MELLAND**

Revised plan

drawing no 1A

revised plan

drawing no 2A

30 October 95

Taxal View

extended area
of waste
transfer station.

existing
waste transfer
station

5512

Toll

Fernilee

4404

6100

Folds Lane
Farm

Folds Farm

Shady Oaks
Inn



block plan
1:1250

EWMC-33478

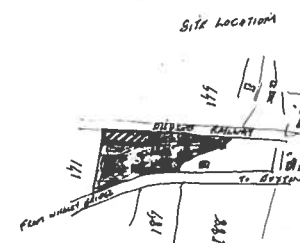
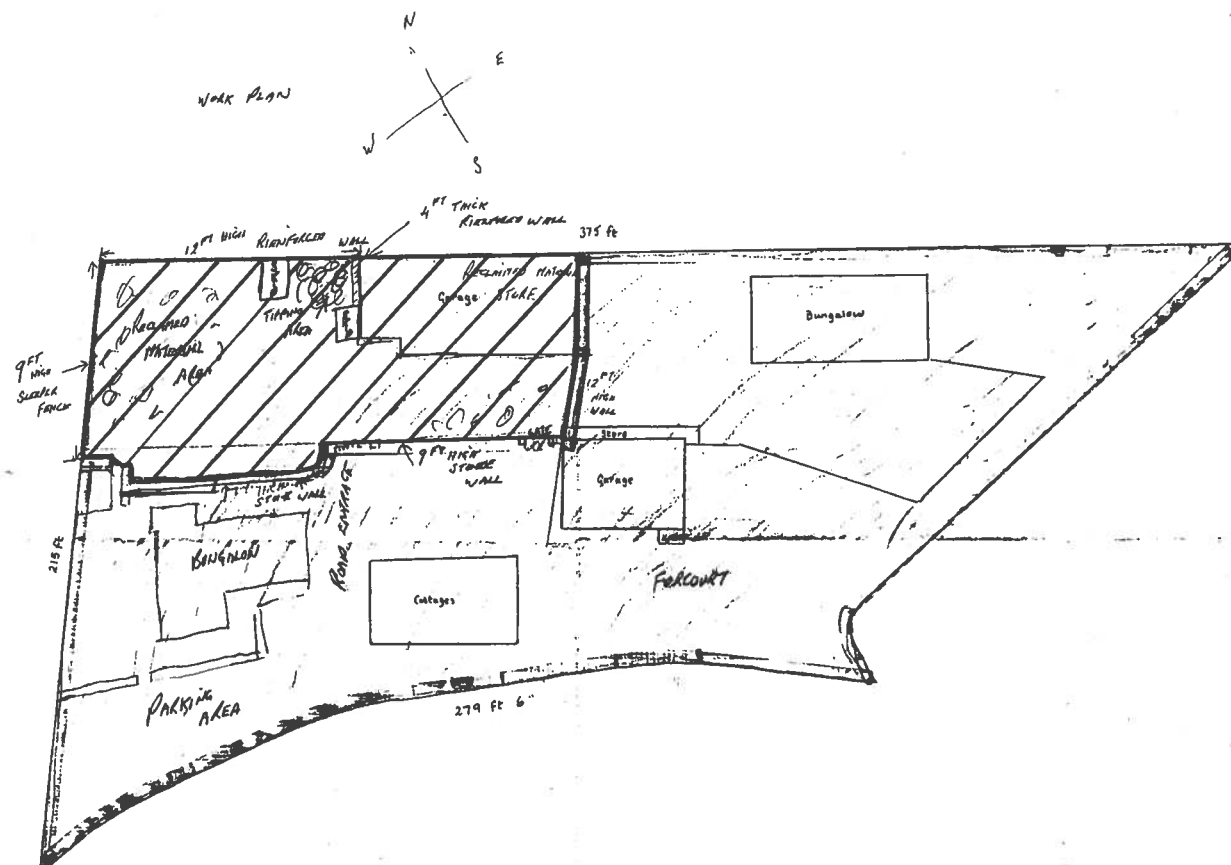
Colour Original

MAJ9 3T12

Site Plan

TRANSFER / RECYCLING AREA ETCHED IN

Area Etched in UNDER SAME OWNERSHIP



Colour Original CAWML 5348