

Yvonne Furlong
Licensing Unit
Office of Climate, Licensing and Resource Use
EPA Headquarters
PO Box 3000
Johnstown Castle Estate
Co Wexford

08 June 2009

Dear Yvonne

Re: Response to Notice in accordance with Article 14(2)(b)(ii) of the Waste Management (Licensing) Regulations

Licence Register No:	WO197-02
Licensee:	Wallace Recycling Ltd
Location of Facility:	14-17 Mullingar Business Park, Mullingar, Co Westmeath

Further to your letter of 18th September 2008, in relation to Article 12 Compliance requirements, as Agents to Wallace Recycling Ltd, our response is as follows:

1. *Provide confirmation in writing from the relevant planning authority that an Environmental Impact Assessment/ Environmental Impact Statement is not required to be prepared to facilitate the requested increase in annual waste acceptance to 100,000 tonnes per annum.*

We contacted the planning Authority in August 2008 in relation to this and were informed that planning permission would be required for the facility and an EIA would also be required if tonnages are increased from 50,000 to 100,000 tpa.

Following a number of meetings and discussions it was agreed to not request an increase in tonnages. If tonnages are kept at existing levels (50,000 tpa) planning permission is required but an EIA is not required. Please find enclosed correspondence with Westmeath County Council confirming this.

The maximum tonnage at the facility will remain at 50,000 tpa. Pages 18, 31, 32, 59 and 60 of the application form have been amended to reflect this.

The applicant is preparing an application for planning permission

2. *Complete tables E3(i) and E.3(ii) for all emissions to sewer i.e. EF1, EF2 & EF3. Provide full and comprehensive details of the drainage system on site*

The completed tables E3(i) and (ii) are enclosed.

Monitoring has only been carried out at EF3 as it was thought that all drains ran to this point.

The licensee intends to start monitoring at all three points immediately. The licensee requests that the monitoring point EF3 is moved from the south east corner of the site to the south west corner of the site as this will cover all discharges to the sewer (with the exception of the office toilets). A revised Drawing F "Monitoring and Sample Locations" is enclosed to indicate the proposed new location of EF3.

On the 29th March 2007 the EPA granted a request to reduce the frequency of effluent sampling frequency, allowing for sampling to take place once per annum for all parameters. A copy of this letter is enclosed.

The drainage layout is provided on 'Drawing B2(c) Services Plan'. Emissions to the combined foul and storm sewer located adjacent to the northern site boundary are via interceptors situated external to the materials recycling building and at the site entrance. There are a further two interceptors in the yard to the south of the materials recycling building and these discharge to the foul sewer which runs along the southern boundary.

<p>3. <i>Complete and submit Table F.1 for all abatement and treatment control technologies/equipment employed on site. Describe the proposed technology and other techniques for preventing or where this is not possible, reducing, in particular odour, dust and noise emissions from the facility.</i></p>

The completed table F1 is enclosed.

A revised non-technical summary is enclosed as the information provided above impinges on the non-technical summary.

Please note that the following pages of the application form have been amended:
Pages 18, 31, 32, 48, 49, 53, 54, 59, 60.

The amended application form is enclosed.

Enclosed are two copies of the requested information in electronic searchable PDF format on a CD-ROM.

Yours sincerely

Heather Loughlin

Associate Principal Consultant

Area office: Crohane, Killenaule, Thurles, County Tipperary, Tel 052 55978.

TABLE B.7.2 MAXIMUM ANNUAL TONNAGE

The maximum annual tonnage of waste to be handled at the site should be indicated and the year to which the quantity relates indicated.

Maximum Annual Tonnage (tpa)	50,000 tonnes
Year	2010

B.7.3 FEES

State each class of activity for which a fee is being submitted as per Part I of the Second Schedule of the Waste Management (Licensing) Regulations 2004, S.I. No. 395 of 2004. Note: two fees are required if disposal and recovery are to occur.

Waste Activity	Fee (in €)
Disposal of Waste (3.2)	10,000
Recovery of Waste (4)	6,000

TABLE B.7.4 (FOR A LANDFILL APPLICATION)

STATE WHICH OF THE FOLLOWING IS RELEVANT TO THE CURRENT APPLICATION.

(a) landfill for hazardous waste	<input type="checkbox"/>
(b) landfill for non-hazardous waste	<input type="checkbox"/>
(c) landfill for inert waste	<input type="checkbox"/>

B.8 SEVESO II DIRECTIVE

State whether the activity is for the purposes of an establishment to which the European Communities (Control of Major Accident Hazards involving Dangerous substances) Regulations, 2000 (S.I. No. 476 of 2000), apply.

Regulations Apply	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
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If yes, **Attachment B.8** should include the relevant details. Supporting information, as well as copies of any Hazardous Operation Studies (HAZOP) carried out for the site, should also be included in the attachment.

SECTION H MATERIALS HANDLING

H.1 Waste Types and Quantities – Existing & Proposed

Provide an estimation of the quantity of waste likely to be handled in relation to each class of activity applied for. This information should be included in Table H.1(a).

TABLE H.1(A). QUANTITIES OF WASTE IN RELATION TO EACH CLASS OF ACTIVITY APPLIED FOR

Waste Management Act 3rd Schedule (Disposal) Activities			Waste Management Act 4th Schedule (Recovery) Activities		
Class of Activity Applied For		Quantity (tpa)	Class of Activity Applied For		Quantity (tpa)
Class 1			Class 1		
Class 2			Class 2	x	5,000
Class 3			Class 3	x	7,500
Class 4			Class 4		10,000
Class 5			Class 5		
Class 6			Class 6		
Class 7			Class 7		
Class 8			Class 8		
Class 9			Class 9		
Class 10			Class 10		
Class 11	x	5,000	Class 11		
Class 12			Class 12		
Class 13	x	10,000	Class 13	x	12,500

In Table H. 1 (B) provide the annual amount of waste handled/to be handled at the facility. Additional information should be included in **Attachment H.1**. The tonnage per annum should be given of that expected for the life of the licence, with at least the next five years tonnages provided. For Landfill Review applications provide an estimate of the quantity of waste already deposited in (i) lined cells; (ii) unlined cells.

TABLE H.1(B) ANNUAL QUANTITIES AND NATURE OF WASTE

Year	Non-hazardous waste (tonnes per annum)	Hazardous waste (tonnes per annum)	Total annual quantity of waste (tonnes per annum)
2009	34,000	1,000	35,000
2010	38,000	2,000	40,000
2011	48,000	2,000	50,000
2012	48,000	2,000	50,000
2012	48,000	2,000	50,000

WASTE Application Form

A detailed inventory of the types and quantities of wastes currently handled at the site and proposed to be handled should be submitted as Table H.1 (C).

TABLE H.1 (C) WASTE TYPES AND QUANTITIES

WASTE TYPE	TONNES PER ANNUM (existing)	TONNES PER ANNUM (proposed)	TOTAL (over life of site) tonnes
Household	10,000	10,000	50,000 (over next 5 years)
Commercial	30,000	30,000	150,000 (over next 5 years)
Sewage Sludge	-	-	-
Construction and Demolition	10,000	8,000	40,000 (over next 5 years)
Industrial Non-Hazardous Sludges	-	-	-
Industrial Non-Hazardous Solids	-	-	-
Hazardous *(Specify detail in Table H 1.2)	0	2,000	10,000 (over next 5 years)
Inert Waste imported for restoration purposes	COMPLETELY FOR LANDFILL & CONTAMINATED LAND FACILITIES ONLY		

TABLE H.1.2 HAZARDOUS WASTE TYPES AND QUANTITIES

These waste types will arise from the ELV De-Pollution Activity

HAZARDOUS WASTE	DETAILED DESCRIPTION * REFERENCE SHOULD BE MADE TO THE RELEVANT EUROPEAN WASTE CATALOGUE CODES AS PRESENTED BY COMMISSION DECISION 2000/532/EC	Tonnes Per Annum (Existing)	(Tonnes Per Annum Proposed)
Waste Oil	13 01, 13 02, 13 03		400
Oil filters	16 01 07*	0	1
Asbestos	-		0
Paint and Ink	20 01 27*, 20 01 28		2
Batteries	20 01 33*, 20 01 34, 16 06		75
Fluorescent Light Bulbs	20 01 21*	1	1
Contaminated Soils			
OTHER HAZARDOUS WASTE (APPLICANT TO SPECIFY)			
Waste of Liquid Fuels	13 07		For information on quantities

TABLE E.3(i): EMISSIONS TO SEWER(One page for each emission)

Emission Point:

Emission Point Ref. N ^o :	EF3
Location of connection to sewer :	South east corner of site
Grid Ref. (10 digit, 5E,5N):	
Name of sewage undertaker:	Westmeath County Council

Emission Details:

(i) Volume to be emitted			
Normal/day	m ³	Maximum/day	10 m ³
Maximum rate/hour	5 m ³		

(ii) Period or periods during which emissions are made, or are to be made, including daily or seasonal variations (*start-up /shutdown to be included*):

Periods of Emission (avg)	_____ min/hr	_____ hr/day	_____ day/yr
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Please note that monitoring is only being carried out at one point, EF3, not the three points specified in Licence W0197-01. The licensee intends to start monitoring at all three points immediately. The licensee requests that the monitoring point EF3 is moved from the south east corner of the site to the south west corner of the site as this will cover all discharges to the sewer (with the exception of the office toilets). A revised Drawing F “Monitoring and Sample Locations” is enclosed.

On the 29th March 2007 the EPA granted a request to reduce the frequency effluent sampling frequency, allowing for sampling to take place once per annum for all parameters. A copy of this letter is enclosed.

The drainage layout is provided on ‘Drawing B2(c) Services Plan’. Emissions to the combined foul and storm sewer located adjacent to the northern site boundary are via interceptors situated external to the materials recycling building and at the site entrance. There are a further two interceptors in the yard to the south of the materials recycling building and these discharge to the foul sewer which runs along the southern boundary.



WASTE Application Form

TABLE E.3(ii): EMISSIONS TO SEWER - Characteristics of the emission (1 table per emission point)

Emission point reference number : EF3

Parameter	Prior to treatment				As discharged				% Efficiency
	Max. hourly average (mg/l)	Max. daily average (mg/l)	kg/day	kg/year	Max. hourly average (mg/l)	Max. daily average (mg/l)	kg/day	kg/year	
pH		7.1				7.1			
BOD		39.8				39.8			
COD		55				55			
Suspended Solids		25.4				25.4			
Oils, fats & grease		7.2				7.2			
Diesel Range Organics		<1mg/l				<1mg/l			

The values reported in the table above are the values reported in the most recent AER for the site (2007)

TABLE F.1: ABATEMENT / TREATMENT CONTROL

Emission point reference number :EF1 , EF2, EF3 and ambient

Control ¹ parameter	Equipment ²	Equipment maintenance	Equipment calibration	Equipment back-up
Oil removal (EF1, EF2, EF3)	Class II full retention oil separators	Weekly inspection, desludging as necessary.	Not applicable	access to standby and/or spares
Suspended solids (EF1, EF2, EF3)	Silt traps	Weekly inspection, desludging as necessary.	Not applicable	access to standby and/or spares
Odour (Ambient)	Curtains	Daily inspection	Not applicable	access to standby and/or spares
Dust (Ambient)	Cleaning equipment	Daily inspection	Not applicable	access to standby and/or spares
	Dust curtains	Daily inspection	Not applicable	
Noise (Ambient)	ELV Airbag deployer – carried out in enclosed building	Daily inspection, routine maintenance	Not applicable	access to standby and/or spares

Control ¹ parameter	Monitoring to be carried out ³	Monitoring equipment	Monitoring equipment calibration
Oil removal	Oils fats and greases, DRO, COD, BOD	Grab sample	Not applicable
Suspended solids	Suspended solids	Grab sample	Not applicable
Odour	Daily nuisance monitoring	Not applicable	Not applicable
Dust	Daily nuisance monitoring and quarterly dust monitoring	Bergerhoff	Not applicable
Noise	Annual noise monitoring	ISO standard equipment	As per standard

¹ List the operating parameters of the treatment / abatement system which control its function.

² List the equipment necessary for the proper function of the abatement / treatment system.

³ List the monitoring of the control parameter to be carried out.



WASTE Application Form

TABLE F.2 to F.8 : EMISSIONS MONITORING AND SAMPLING POINTS - (1 table per media)

Emission Point Reference No(s). :EF1, EF2, EF3 Emissions to Sewer

Parameter	Monitoring frequency	Accessibility of Sampling Points
Flow	Annual	On line flow meter with recorder
Temperature	Annual	On line temperature probe with recorder
pH	Annual	pH electrode/meter and recorder
Chemical Oxygen Demand	Annual	Standard method
Biochemical Oxygen Demand	Annual	Standard method
Suspended Solids	Annual	Standard method
Diesel Range Organics	Annual	Standard method

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Please Note: The monitoring frequency for emissions to sewer provided in Waste Licence 197-1 was felt to be too onerous. Written correspondence with the Agency requested that the frequency be reviewed. This was duly done and monitoring on sewer emissions to now undertaken on an annual basis.

TABLE H.1(ii) WASTE - Other Waste Recovery/Disposal

Waste material	EWC Code	Main source ¹	Quantity		On-site recovery/disposal ² (Method & Location)	Off-site Recovery, reuse or recycling (Method, Location & Undertaker)	Off-site Disposal (Method, Location & Undertaker)
			Tonnes / year	m ³ / month			
Cardboard	19 12 01, 20 01 01	MRF	4000		As carried out in accordance with current Waste Licence and enforcement of such	As carried out in accordance with current Waste Licence and enforcement of such	As carried out in accordance with current Waste Licence and enforcement of such
Paper	19 12 01, 20 01 01	MRF	1000				
News & PAMS	19 12 01, 20 01 01	MRF	5000				
Plastic	19 12 04, 20 01 39	MRF	5500				
Glass	19 12 05, 20 01 02	MRF	2000				
Organic Waste	20 01 08	MRF	10000				
Metals	17 04 01, 17 04 02 17 04 03, 17 04 07 17 04 05, 17 04 06 17 04 07, 17 04 11 19 12 01, 19 12 03 20 01 40	MRF	5000				
Wood	19 12 07, 20 01 38	MRF	3000				
C&D Waste	17 07 01, 17 01 02 17 30 03, 17 01 07 17 02 01, 17 02 02 17 02 03, 17 03 02 17 09 04	MRF	10000				
Top Soil, Stones	17 05 04, 19 12 09 20 02 02	MRF	5000				

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Mixed Municipal	20 03 01	MRF	1000				
Textiles	19 12 08, 20 01 11	MRF	450				
ELV Tyres	16 01 03	MRF					
ELV	16 01 04	MRF					
Bulky Waste	20 03 07	MRF	500				
Other	19 12 12, 20 01 99 20 03 99	MRF	500				

- 1 A reference should be made to the main activity/ process for each waste.
- 2 The method of disposal or recovery should be clearly described and referenced to Attachment H.1

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Mr Terry McCague
Planning Section
Westmeath County Council
County Buildings
Mullingar
County Westmeath

12 February 2009

Dear Mr McCague

Follow-up to Request under Section 5 of the Planning & Development Act 2000

Last year we applied under Section 5 of the Planning and Development Act for a declaration as to whether development by Wallace Recycling required planning permission.

Wallace Recycling have applied to the EPA for a review of their waste licence, to include the following:

- extend the site boundary to include a storage area
- construct a small building onto the existing building for depollution of end of life vehicles
- increase tonnages at the facility from 50,000 to 100,000 tpa.

It was the decision of the planners that permission is required. Further discussions with Orla McCann confirmed that an EIS would also be required.

My colleague Andrew Moag (AMC) and Michael Wallace (Director, Wallace Recycling) met with Greg Duggan (Westmeath County Council) at the end of last year to discuss this matter. I understand that Greg Duggan also discussed this with you after the meeting.

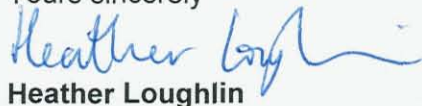
The outcome of the meeting was that if the request to increase the tonnages accepted at the facility from 50,000 tpa to 100,000 tpa is withdrawn, the development would still require planning permission but may not require an EIS.

As part of the application for the review of Wallace's Waste Licence, the EPA requires a decision in writing as to whether the development requires an EIS and/or planning. Greg Duggan suggested that I write to you to request this confirmation letter.

I have enclosed copies of relevant correspondence.

I look forward to hearing from you in due course and if you require any further information in relation to this please don't hesitate to contact me.

Yours sincerely



Heather Loughlin

Associate Principal Consultant

Area office: Crohane, Killenaule, Thurles, County Tipperary, Tel 052 55978. Mobile 086 334 8141

amc environmental ltd
3c heron wharf
heron road
belfast
bt3 9le



tel.
028 9073 0010
fax.
028 9073 0011

www.moagconsulting.com

From: Orla McGann [mailto:orla.mcgann@westmeathcoco.ie]

Sent: 23 April 2009 12:51

To: moagconsulting@fraoch.ie

Subject: FW: Planning - wallace recycling

Heather,

In response to your correspondence dated 12th February 2009, please note that planning permission is required for the proposed development, but an EIS is not warranted in this instance. Notwithstanding, you are advised to submit a full environmental report at application stage in order to address the impact of the proposal on issues such as groundwater, air, landscape, human beings, traffic etc. I note that the site is quite limited in area and would question whether the site has the capacity for the proposed development. This issue has to be addressed at development management stage.

Regards,
Orla

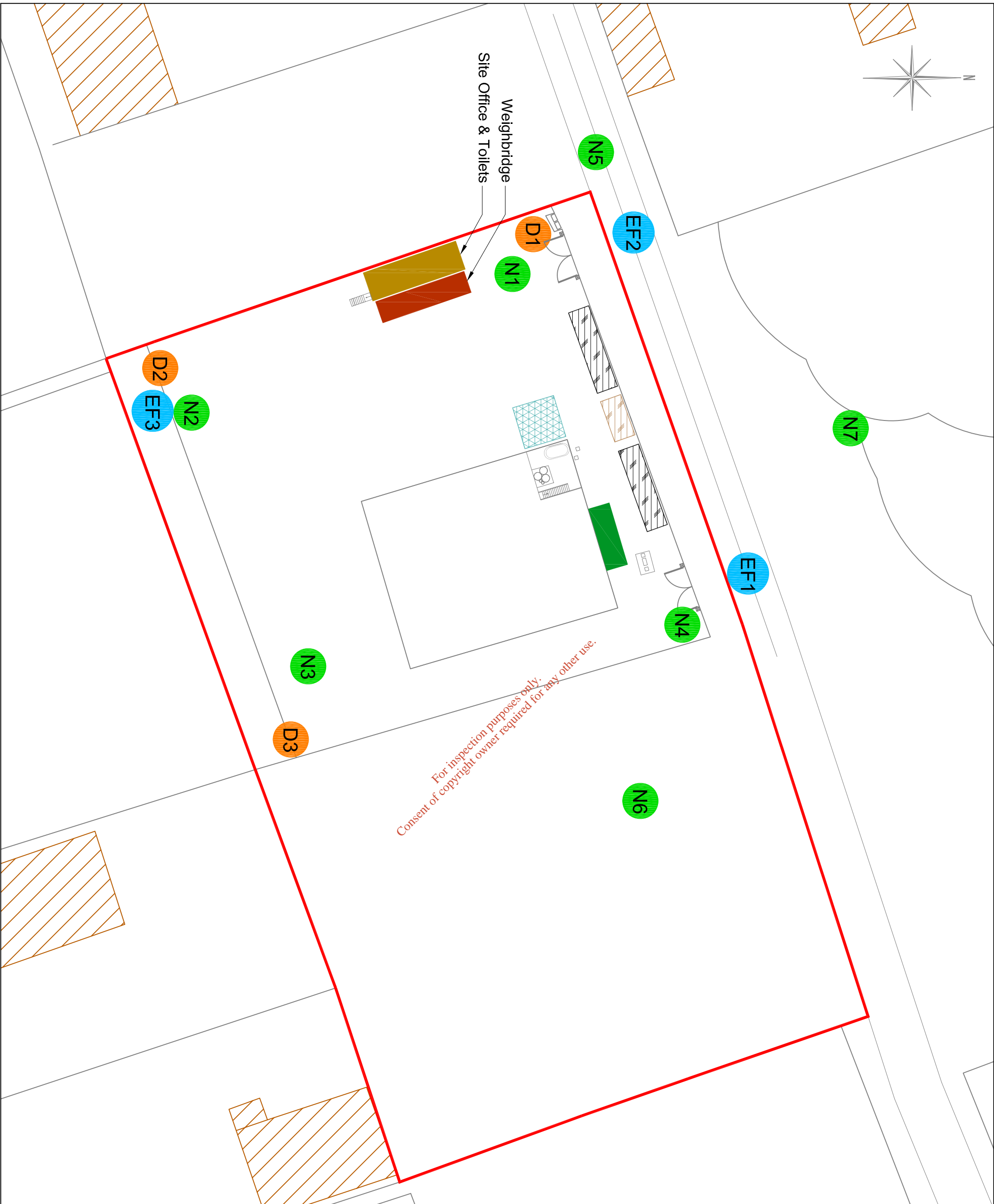
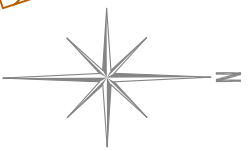
Orla Mc Gann
Senior Executive Planner
Forward Planning
Millennium House
Mullingar

044 9332095

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SÉANADH: Is d'úsáid an duine/na ndaoine chuig a bhfuil sí seolta agus sin amháin atá an teachtaireacht seo. D'fhéadfadh go bhfuil faisnéis faoi phribhléid nó faoi rún de réir bhrí an dlí is infheidhme inti. Mura tusa an seolaí a bhí beartaithe, bí ar an eolas go bhfuair tú an ríomhphost seo de bharr earráide agus go bhfuil cosc iomlán ar an ríomhphost seo, nó aon chuid de, a úsáid, a scaipeadh, a chur ar aghaidh nó a chóipeáil. Má fuair tú an ríomhphost seo de bharr earráide, téigh i dteagmháil leis an seoltóir chomh luath agus is féidir, le do thoil. Ní gá gurb ionann na dearcaí a léirítear sa ríomhphost seo agus dearcaí Chomhairle Chontae na hIarmhí / Comhairle Bhaile Átha Luain. Tá aon iatáin seiceáilte ag scanóir víris agus dealraíonn sé go bhfuil siad glan. Bí cinnte go ndéanfaidh tusa scanáil ar gach teachtaireacht chomh maith, le do thoil, mar ní ghlacann an Chomhairle dliteanas ar bith i leith éilliú ná dámáiste do do chuid córas.



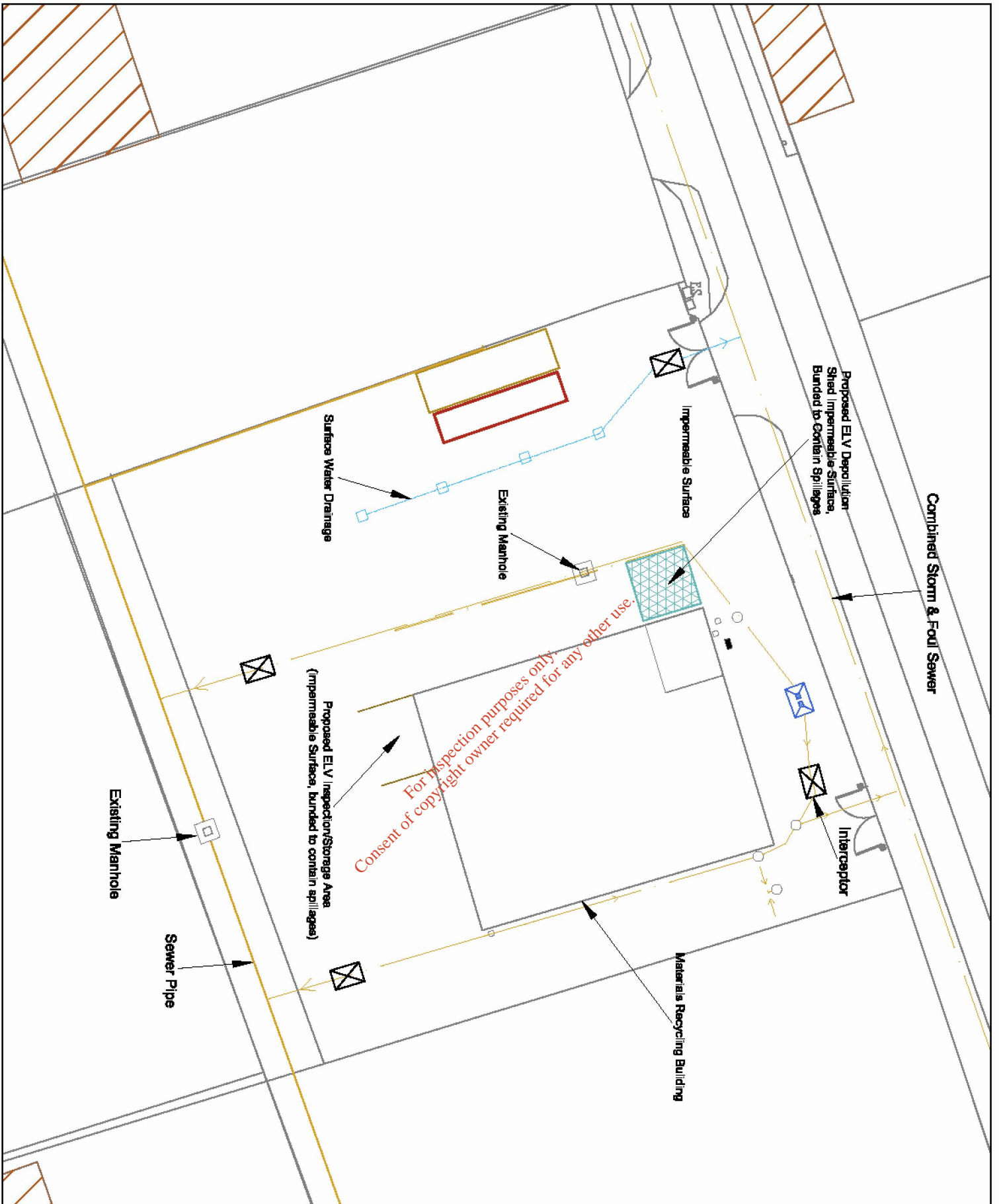
Key

- Site Boundary
- Existing Buildings
- Quarantine Container
- 40t Storage Containers
- ELV De-Pollution Area
- Dust Monitoring Location
- Noise Monitoring Location
- Effluent Monitoring Location

Ver	Amendment	By	Date
Drawn RA	Checked ED	Approved ED	Date MAY 2008
Signature			

3c heron wharf, heron road, b13 9le
 028 9073 0010 028 9073 0011
 www.moagconsulting.com

Client	Wallace Recycling Ltd
Project	Waste Licence Review
Title	Drawing F Monitoring & Sample Locations
Scale At A3	1:500
Drawing No.	WA0102F
Ver.	1



Combined Storm & Foul Sewer

Proposed ELV Depollution Shield Impermeable Surface, Buried to Contain Spillages

Impermeable Surface

Existing Manhole

Surface Water Drainage

Proposed ELV Inspector/Storage Area (Impermeable Surface, Buried to contain spillages)

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Interceptor

Materials Recycling Building

Sewer Pipe

Existing Manhole

Key

- Water Mains & Manholes
- Sewer Mains & Manholes
- Existing Wash Bay
- Telecom
- Electricity Supply
- Site Office & Toilets
- Weightbridge
- ELV De-Pollution Shield
- Interceptor

RA	Labelling Detail Added	RA	Sept 08
RA	Amendment	RA	Sept 08
RA	ED	ED	May 2008
Signature			

36 Beacon Wharf, Beacon Road, BS3 8JG
 ☎ 028 8073 0010 Ⓜ 028 8073 0011
 ✉ www.amcgroup.co.uk

Client: **Wallace Michael**

Project: **Waste Licence Review**

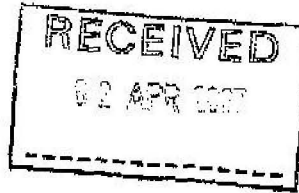
Title: **Drawing B2 (c) Services Plan**

Scale: **AS14**

1:500

Drawing No: **WAO102F**

2



Office of
Environmental
Enforcement

Environmental Protection Agency
Regional Inspectorate, John Moore Road
Castlebar, County Mayo, Ireland
An Ghníomhaireacht um Chaomhnú Comhshaol
Cigireacht Réigiúnach, Bóthar Sheán de Mórdha
Caisleán an Blianaigh, Contae Mhaigh Eo, Éire

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W: www.epa.ie

Lo Call: 1890 53 55 99

Mr Michael Wallace
Wallace Recycling Ltd
16/17 Mullingar Business Park
Mullingar
Co Westmeath

29th March 2007.

Our Ref: 197-1(07)gen004JG.doc

Dear Mr Wallace

I refer to the following issues in relation to the waste licence (Reg. No. W0197-1) for your facility at Wallace Recycling Ltd. 16/17 Mullingar Business Park, Mullingar County Westmeath.

- The Agency notes the contents of your submission (request for approval, waste recycling outlets) and agrees to the use of Tech Rec. Ireland Ltd and Textile Recycling Ltd contingent on all of the waste being removed from your facility being transported in accordance with the Waste Management (Collection Permit) Regulations.
- Also your proposal to accept street cleanings from local authority vehicle on Sundays and Bank Holidays is to the satisfaction of the Agency.
- Your application (dated 26th February 2007) to amend monitoring of foul water and surface water to sewer is amended to annual monitoring frequency.

You should note that the Agency will keep the agreement under review and may revoke this agreement at any time in the future. Should you have any questions in relation to the above please do not hesitate to contact John Gibbons at the above address.

Yours sincerely

John Gibbons, Inspector
Office of Environmental Enforcement

Attachment A.1 Non Technical Summary (Revision 2)

This attachment forms the Non Technical Summary for the review of waste management licence 197-1 for Wallace Recycling Ltd. The information in the Waste Licence Review Application Form and Attachments A-M is provided to comply with the requirements of Article 12 (1) (u) of the Waste Management (Licensing) Regulations, S.I. 395 of 2004.

Wallace Recycling Ltd operates a waste transfer and recycling facility at existing licensed premises at Units 16-17 Mullingar Business Park, Mullingar Co Westmeath.

In 2007 Michael Wallace completed the purchase of the 1 acre site which adjoins the original licensed area. This increased the overall size of the facility to 2 acres providing extra space for improved storage, new waste streams and additional car parking. A site plan (Drawing B.2(a)) and location map (Drawing B.2 (b)) is attached.

The following waste related processes are currently authorised:

- i. shredding, crushing, baling, repackaging processes,
- ii. C&D waste recovery (incl screening, sorting, blending),
- iii. Storage of waste,
- iv. Recovery of dry recyclables.

[Update, June 2009: Due to the downturn in the economy, Wallace Recycling Ltd does not now require an increased tonnage allowance for the facility. Wallace Recycling intends to continue with the recovery of waste and inherent disposal as regulated by the EPA under Waste Licence 197-1. It is also proposed that the facility will become an authorised treatment facility for end of life vehicles (ELV's) and that a dedicated shed will be constructed for the depollution of ELV's.]

Planning permission has been obtained for the waste transfer and recycling activities which are carried out on Units 16-17 of the site. Technical Amendment to waste Licence 197-01 was approved by the Agency in 2007 to allow the adjacent facility ie Units 14-15 to be used to store empty waste receptacles, containers of recyclables awaiting collection, containers of green waste, glass, white goods etc and for additional staff car parking. The use of this adjacent facility for the storage of skips, and vehicles improved overall capacity at the site and allowed better utilisation of the existing facility through improved housekeeping and a safer working environment.

The continued screening and sorting of C&D waste and the shredding of green waste and timber is proposed to be carried on this area.

Wallace Recycling Ltd is the only EPA waste licensed facility in Co Westmeath. As such it is a key facility in terms of compliance with the requirements for the Waste Management Plan for the Midlands region. Wallace Recycling Ltd have continually improved their waste and recycling facility through the introduction of new plant, IT facilities, buildings and the

provision of a civic amenity area to facilitate the public when the nearby Marlinstown facility closed at the beginning of 2007.

The proposed facility upgrades will serve to improve the existing recycling infrastructure in the Mullingar area, provide additional capacity for the de-pollution of end-of-life vehicles in the area and reduce the region's reliance on landfill.

Environmental Impacts of Significance

There are no emissions to air, surface water or groundwater of environmental significance from the facility, which is currently licensed by the EPA. Due to the nature of the activity there may fugitive dust emissions from material movements and some waste processing activities. Emissions to sewer are monitored and reported to the EPA as set out in the Waste Licence and associated correspondence.

Generally given the industrial location of the site noise nuisance is not currently perceived to be an issue and noise surveys are a requirement of the waste licence. The vehicle depollution activity may give rise to additional noise, particularly from the deployment of air bags.

Mitigation Measures

Wallace Recycling Ltd will put in place measures to mitigate where necessary emissions and nuisances arising from their activities on site, in accordance with the requirements of the current waste licence and any future requirements arising from the waste licence review application procedure.

With regard to the deployment of airbags in end of life vehicles, this activity will be carried out indoors which will reduce noise emissions. The impact of this activity will be monitored and mitigation measures will be put in place if necessary.

Operating Hours

Normal operating hours are between the hours of 7.00am to 11.00pm Monday to Saturday inclusive, while waste acceptance is between the hours of 7.30am and 7.30pm Monday to Saturday.

At the Civic Amenity area, waste acceptance is from 8am to 6pm, Monday to Saturday.

Consent of copyholder required for any other use.
For inspection purposes only