



SITE WASTE MANAGEMENT PLAN – Rev A

Site:

Newsome Mill, Huddersfield

Sheet **1** of **6**

Issued by:

R, Stratton

Approved by:

Issue Date:

17/06/2026

Issue Number

OBJECTIVE: To ensure appropriate records are maintained for ALL waste removed from site by the PRODUCER and where practicable identifies **WASTE MINIMISATION ROUTES** as identified by designers, subcontractors, and waste management transfer stations.

PROCEDURE:

All waste leaving site **MUST** either be accompanied by a Waste Transfer Note, or a Hazardous Waste Consignment Note. It is a legal requirement that a copy of each of these notes **MUST** be retained by the site and kept with this site waste management plan. Copies of the Waste Carriers Licence & Disposal site permit **MUST** be obtained before waste is removed from site and recorded in the Construction Phase Plan Environmental Section.

Requirements of this plan:

- A** - Record site information
- B** - Record exemptions registered on the site (e.g. U1, T7, T5)
- C** - Outline waste minimisation for Non-Hazardous waste
- D** - Outline waste minimisation for Hazardous waste
- E** - Record description of waste and 6-digit EWC code derived from table 2.
- F** - Record disposal site name and permit number.
- G** - Record date waste was first removed from site and date last skip left site
- H** - Record waste carrier name & waste carrier licence number.
- I** - Record unique transfer note number and unique consignment note number
- J** - Record quantity (this must be updated monthly when the waste returns are received from the disposal site)

IMPORTANT: The below code to be used incrementally on any hazardous waste Consignment Note identifying loads leaving site.



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SITE WASTE MANAGEMENT PLAN:

A) SITE INFORMATION
(Required)

Site Name	Contract Number:	Project Manager
Newsome Mill		TBC

B) WASTE EXEMPTION(s) REGISTERED & ATTACHED TO THIS PLAN: (If required)

Signature:	Date:	Exemption:

C) PROCEDURES FOR MINIMISING NON-HAZARDOUS WASTE:
(Required).

1. Prevent over ordering of raw materials.
2. Store materials correctly and securely to avoid damage.
3. Ensure packaging is returned to the supplier to re-use or dispose of.
4. Ensure removal of pallets is subcontractor responsibility.
5. "Just in time" delivery method to be used to prevent too many materials being stored at anytime and to reduce chances of damage/deterioration.
6. Off-cuts of materials to be used where possible.
7. Any materials which have more than one use to be re-used where possible, e.g. timber.
8. All materials which are to be stored are to be protected against weather to prevent any deterioration/damage.
9. Where over order/surplus materials occur, try to receive refund from supplier, use elsewhere on other projects or donate to local charities to prevent the materials being wasted.

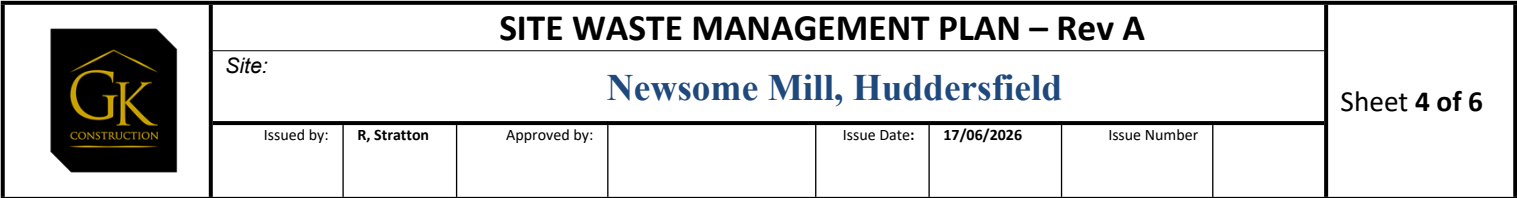
D) PROCEDURES FOR MINIMISING HAZARDOUS WASTE:
(Required).

1. Hazardous construction materials will not be specified for this project.
2. Gypsum product waste will be segregated and recycled as required.
3. Required controls will be in place to prevent diesel spillage.
4. Training for staff and Sub-contractors that attend site.
5. Any hazardous waste to be segregated away from other waste, to prevent cross contamination, through use of COSHH bins, etc.

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TABLE 1: IMPORTANT: It is required any change to **waste, waste carrier or waste manager** requires use of another row below.

	E	FF	G	HH	I	J
	DESCRIPTION OF WASTE & EWC CODE	DISPOSAL SITE (RECORD ENVIRONMENTAL PERMIT/EXEMPTION NO)	DATE FROM - TO	WASTE CARRIER NAME / LICENCE NO / LICENCE EXPIRY DATE	WTN OR HWCN UNIQUE NUMBER	Waste Quantity Tonnes
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						



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TABLE 1: IMPORTANT: It is required any change to **waste**, **waste carrier** or **waste manager** requires use of another row below.

[illegible]

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TABLE 2

Estimated target tonnes added to table before start of works.

Waste total added on completion of works.

	INDEX of Waste Type	Waste Classification	Waste Minimisation Route	EWc No.	ACTUAL WASTE TOTAL on completion of works Tonnes		Estimated Waste Target Tonnes
1	SOIL/STONES (Loose / Dry)	Non-hazardous	Re-use / Re-cycle	17 05 04			2140 T
2	WOOD	Non-hazardous	Re-cycle	17 02 01			60 T
3	CARDBOARD / PAPER	Non-hazardous	Re-cycle	20 01 01			8 T
4	METAL – (loose mixed)	Non-hazardous	Re-cycle	17 04 06			3 T
5	CONCRETE / BRICKS / TILES / CERAMICS	Inert	Re-use / Re-cycle	17 01 07			40 T
6	CONCRETE/Tarmac (Broken)	Inert	Re-use	17 01 01			60 T
7	PLASTER / GYPSUM	Non-Hazardous	Re-cycle	17 08 02			100 T
8	PLASTIC	Inert	Re-cycle	17 02 03			20 T
9	GLASS	Inert	Re-cycle	17 02 02			1T
10	INSULATION	Non-hazardous	Landfill	17 06 04			9T
11	CANTEEN WASTE	Non-hazardous	Re-cycle	20 01 08			10 T
12	AEROSOL PROPELLANTS	Hazardous	Landfill	14 06 03			0.5T
13	MIXED CONSTRUCTION/DEMO WASTE	Non-hazardous	Re-cycle	17 09 04			200T
14	MUNICIPAL GENERAL WASTE	Non-hazardous	Landfill	20 03 99			300T
15	ASBESTOS	Hazardous	Landfill	17 06 05*			0T
16	FLUORESCENT TUBES	Hazardous	Specialist Disposer	20 01 21*			0T
17	SEPTIC TANK SLUDGE	Non-hazardous	Specialist Disposer	20 03 04			0T



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18	OTHER WASTE						
19	OTHER WASTE						
20	OTHER WASTE						