



Waste Strategy

Project Information	
Site Address	Augustus Way, Cheadle, Stoke-on-Trent, ST10 1FS
Contract Number	4101
Project Type	New Build - 135 Residential Buildings
Duration of build	TBC
Proposed Start Date	TBC
Proposed End Date	TBC
Gross Internal Floor Area	12150
BREEAM	No
Considerate Constructors Scheme	No
Estimated Waste Budget	TBC
Waste Champions - Morgan Sindall Construction	
Name	TBC
Job Title	TBC
E-mail	TBC
Phone Number	TBC
Waste Champions - Subcontractors	
Name	Company
TBC	TBC
Day to Day Waste Management Requirements	
Skip Exchanges	0161 790 3737
Waste Champions - Kenny Waste Management	
Name	Maxine Dearden
Job Title	Senior Field Account Manager
E-mail	maxine.dearden@kennywastemanagement.co.uk
Phone Number	07468 862 317



Pre-Construction Measures

Soil Management

Soil materials management strategy agreed with groundworkers and briefed with site management and operatives.

Demolition

Use of recyclable demolition waste ie concrete and bricks.

Material Storage

Containers, drop down areas and locations. Material orders to request handling, storage and installation guides to prevent damage

Delivery Controls

Site checking of delivery tickets to ensure order is correct, ensure off load and storage is in line with suppliers guidance. Refuse damaged materials and return reusable packaging and pallets at point of offload

Order Inclusions for the Above

Site checking of delivery tickets to ensure order is correct, ensure off load and storage is in line with suppliers guidance. Refuse damaged materials and return reusable packaging and pallets at point of offload

Schedule of Materials Checked Before Order

Ensure orders are reflective of quantities needed, ensure delivery schedules and call offs match plots quantities. Material orders are for the materials to be used and not include incorrect materials.

Waste Collection Points

Agree waste collection points to encourage correct collection and segregation at point waste is generated. Avoid long distance travel with tipping skips or collection bags

Waste Collection On-Site Resources

Ensure responsibility for waste collection and management is assigned and communicated as well as adequate for the materials being delivered, distributed and waste collection. Direct, supplier and subcontractor labour

Education and Induction

Site staff and supply chain to be briefed on waste collection and our expectations ahead of orders and sign up to the waste plan as part of the overall commitment.



Waste Management Procedure

Waste Compound	
Will there be space for a waste compound?	Yes. Please consider local collection points to avoid excessive travel
Waste Streams to segregate:	
General Mixed Waste Skips	
Skip Size Recommended	TBC
Recommendations to reduce waste	Use for Light Compactable Mixed waste Only e.g. packaging, brick banding, plastics Strongly Recommend Brick/Block/Concrete/Inert is not placed in this skip Skip Signage for clear segregation is recommended Skip should be compacted regularly if possible to ensure no voids and ensure maximum utilisation is achieved.
Plasterboard	
Skip Size Recommended	TBC
Recommendations to reduce waste	Plasterboard waste segregation is mandatory. Non compliance may incur additional charges due to significant processing required. Skip Signage for clear segregation is recommended.
Timber	
Skip Size Recommended	TBC
Recommendations to reduce waste	Send pallets back to suppliers. Subcontractors to stack and relocate spare timber once work activity completed. Ensure covered storage at point of use to prevent waste creation Set up an area for offcuts of timber to be re-used on the project. Timber will be collected in separate bags or tipping skips and removed to segregated skips. Use spare pallets for storage of materials.
Inert	
Skip Size Recommended	TBC
Recommendations to reduce waste	Stockpile waste brick/block/inert/concrete and reuse on-site where possible, with excess removed via grab wagons. If practicable use local crusher for use as fill
Insulation Waste	Please contact Kenny Waste Management for the most cost-effective solution. Note recommendations here
Hazardous Waste	
Hazardous Waste Station Procedure	Site will contain hazardous waste packaging in UN-approved 205ltr drums. Waste streams will be kept separate. A clear hazardous and tidy hazardous waste compound will be maintained with clear signage for correct segregation.
Hazardous Waste Streams Expected	Empty Silicones & Mastics Empty Glues and Adhesives Empty Aerosols Expanding Foam
Simpler Recycling Legislation	Wheelie bins will be sited to comply with legislation implemented on 31/03/2025. Dry Mixed Recycling will be segregated. Food Waste will be segregated. A container will be placed for Non-Recyclables.
1 Tonne Bags	1 tonne bags will be made available to segregate waste from plot to plot. Polythene and paper waste will be collected on scaffolds and removed separately to skips rather than via tipping skips
Tipping Skips	An adequate number of tipping skips will be made available during the build with clear signage for correct segregation. Shutes on scaffolds to be provided and offset from scaffold to allow placement of tipping skips and waste overspill.
Vapes/E-Cigarettes	A container that holds approx. 750 units will be placed onsite for disposal of vapes and e-cigarettes. Vape pens must be disposed of correctly. Batteries cause fires in waste vehicles, which have risen 30% since 2017. Incorrect disposal presents the same risk as placing a smouldering BBQ in the waste.
Battery Recycling	The Battery Recycling Box can be used for waste of all battery chemistries including button cell, mercury, alkaline, lead acid, zinc, Ni Cad, and lithium-ion.
Important information	

Placing Any of These Items In a Skip Will Incur Additional Charges	Mattresses; Plasterboard; Fridges; Freezers; TVs; Monitors; Gas Cylinders; Fire Extinguishers; Tyres; Car Batteries; Large Tree Stumps & Roots; large amounts of Carpet, Carpet Tiles, Vinyl Flooring or Insulation; Food Waste.
	Contact Kenny Waste Management for an arrangement.
	Asbestos or any asbestos containing materials (Under no circumstances should this be placed into the skips, please contact Kenny Waste Management).
	Waste Upholstered Domestic Seating (WUDS); Solvent Paint Cans; empty Silicone Tubes; Adhesive Packaging; empty Glue Packaging; Hilti Gun Cartridges; Hazardous or Toxic Material; Aerosols; Fluorescent Tubes; Clinical or Medical Waste; Solvents; Liquids; Oil.

Date of Audit	Action	Action Completed?
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Please click the link below to be directed to the dedicated page on the Kenny
Waste Management website

[E-Cigarette Fire safety Poster](#)

[Fire Safety - Lithium Ion Batteries](#)

[Kenny Waste Management Social Enterprise Information](#)

[Plasterboard Skip Guidance](#)

[POPs Waste Legislation Warning](#)

[Skip Loading Safety Advice](#)

[Social Value Poster](#)

[WEEE Fire Safety - Lithium Ion batteries](#)

[Wood Skip Guidance](#)

[Simpler Recycling Info Pack](#)

[Zero Carbon Statement](#)