

Site Waste Management Plan

Project Details

Project Name	The University of Manchester	Project Reference	UoM
Address 1	Brunswick Street	Address 2	The University of Manchester
City	Manchester	Postcode	M13 9PL
Region	England	Value	£11762766
Floor Size		Category	Education
Type	Refurbishment	Waste Unit	Tonnes
Start Date	2022-01-10	Programme (Weeks)	65
Description: Works will include the design and construction (Fit-Out) of parts of the 5th and 4th floors of The University of Manchesters Chemistry Building. The works shall provide new laboratory and write-up space including MEP services, services connections and associated building infrastructure.			

Project Team

Role	Name	Company	Contact
Sustainability Research and Development Assistant	Hannah Crawford	Henry Brothers Ltd	07909004371
Construction Director	Justin Hicklin	Henry Brothers Midlands	07920832261
Health and Safety Advisor	Alan Edgington	Henry Brothers Midlands	07818561539
Quality and Environmental Advisor	Deborah Madden	Henry Brothers	07980236459

Waste Minimisation Plan

Stage	Action	Select Waste Hierarchy	Expected Results	% Diversion From Landfill	Person Responsible & Role	Action Start Date	Action Completion Date	Status
Construction	Educating site teams on material recovery techniques and procedures such as sorting and storage methods, recoverable materials and removal techniques to eliminate contamination problems and increase recovery rate	Recycle	High Diversion Rate From Landfill	98	Site Management	2022-01-10	2023-04-10	Ongoing
Construction	Waste segregation bays in place with signed skips	Recycle	Best Practice Waste Management	98	Site Management	2022-01-10	2023-04-10	Ongoing
Planning	Selecting High Diversion Rate Waste Contractor	Recycle	High Diversion Rate From Landfill	98	Site Management	2022-01-10	2023-04-10	Ongoing
Construction	Produce monthly reports on waste, to monitor waste generated and output from site	Recycle	Better management of waste output from site, influence procurement to ensure sub-contractor deliveries have reduced packaging etc.	98	Site Management	2022-01-10	2023-04-10	Ongoing
Construction	Communicate Waste Management Policy to all site members	Recycle	More efficient management of waste streams on site during excavation phase	98	Site Management	2022-01-10	2023-04-10	Ongoing

Waste Forecast

Stage of Works	Type of Waste	Waste Material	Estimate Amount (Tonnes)	Estimate Amount (M3)
Construction	Recycle	Metals	10.00	0.00
Construction	Recycle	Concrete	20.00	0.00
Planning	Recycle	Fluorescent tubes, LED and other mercury containing waste	20.00	0.00
Construction	Recycle	Plasterboard	20.00	0.00
Construction	Recycle	Mixed construction and/or demolition waste	50.00	0.00
Total	5 Records		120 Tonnes	0 M3

Duty of Care Contractors

Contractor Name	Carriers Certificate Number	Expiry Date	Address	Contact Name	Telephone	Email
ENVA ENGLAND LTD	CBDU84916	2022-02-25	99 Parkway Avenue, Sheffield, S9 4WF	Enva England	03708506506	envaengland@outlook.com

Duty of Care Facilities

Contractor Name	Carriers Certificate Number	Issue Date	Address	Contact Name	Telephone	Email
ENVA England Ltd	EPR/SP3490CA	2017-02-24	Private Road 4, , Colwick, NG4 2JT	ENVA		

Actual Waste Reporting

Summary Report

Type	Total Tonnes	Total Tonnes / 100 m2	Total Tonnes / £100k
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Summary Report - Non Hazardous Materials

Type	Total Tonnes	Total Tonnes / 100 m2	Total Tonnes / £100k
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Waste Material Breakdown (Actual)

Waste Material	EWC Number	Total Tonnes	Actual vs Forecasted	
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Waste Material Breakdown (Actual - Non Hazardous Materials)

Waste Material	EWC Number	Total Tonnes	Actual vs Forecasted	
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Waste Destination Breakdown

Waste Destination	Excavation Tonnes	Demolition Tonnes	Construction Tonnes	Other Tonnes	Total Tonnes	% Of Overall Total
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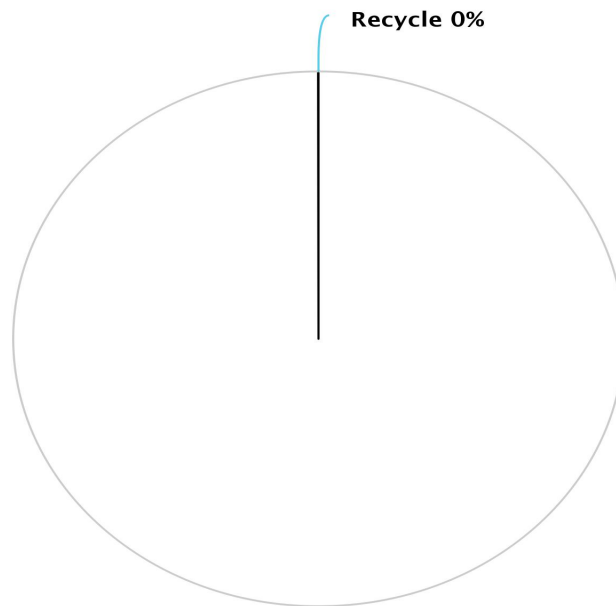
Waste Destination Breakdown - Non Hazardous Materials

Waste Destination	Excavation Tonnes	Demolition Tonnes	Construction Tonnes	Other Tonnes	Total Tonnes	% Of Overall Total
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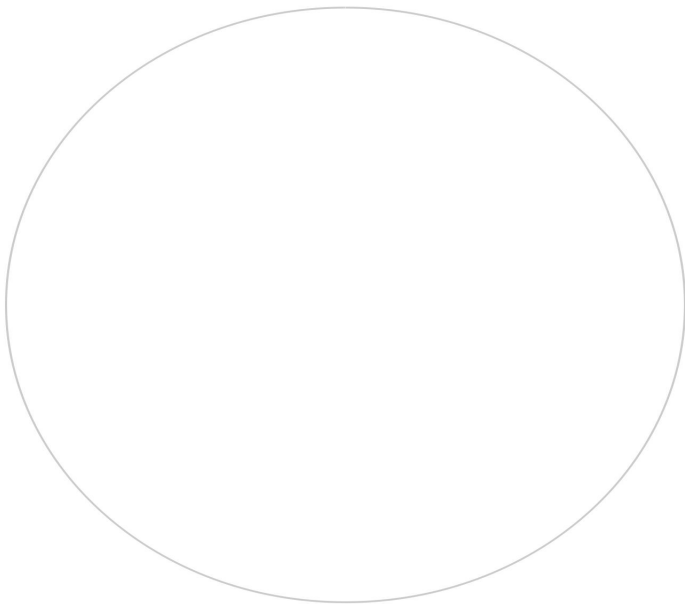


Performance Charts

Waste Material Forecast



Site Type Waste Breakdown





HENRY BROTHERS

Dates shown: 2021-01-10/2022-01-07 | Generated:
06-01-2022



HENRY BROTHERS

Dates shown: 2021-01-10/2022-01-07 | Generated:
06-01-2022

Waste