

SITE WASTE MANAGEMENT PLAN

CONTENTS

1 Introduction

2 Planning

3 Data Sheets

4 Training

5 Waste Records

6 Policy

7 Review

PROJECT DETAILS

Name of Client St Georges Island Management Company Ltd.

Project Name St Georges Island, Manchester

Project Start Date 07/01/2023

Site Office Address St Georges Island
Starfish Construction
Hulme Hall Road
Manchester ML15 4GY

Estimated Project Cos N/A

Principal Contractor Y **Sub Contractor:** N/A

Project Manager Bradley Kaforous Smith

All waste will be disposed of in the dedicated skips. The skips will be removed from site when full. Waste transfer notes will be kept on file. Every effort will be made to reduce waste to landfill. Where possible waste materials will be recycled.

Anticipated Waste arising from this project

Products purchased for this contract have been done so on the specific requirement of the work to be undertaken.

Waste anticipated to arise from this project will be as follows: SIPS panels including polystyrene insulation within and retained inside the SIPS panel during removal for disposal via site skips, Timber cladding & decking. Existing cement board soffits and associated sub frame and insulation. There will also be occasional foodstuffs, and paper from the office and welfare activities.

Declaration

The Client and Principal Contractor will take all reasonable steps to ensure that all waste from the project is dealt with in accordance with the waste duty of care in section 34 of the Environmental Protection Act 1990 and the Environmental Protection (Duty of Care) regulations 1991, and that materials will be handled efficiently and waste managed appropriately:

Principal Contractor: Starfish Construction

Date:

Client:

Date:

SWMP Author: Tommy Cadden

Date: 24/01/2023

Site Foreman:

Date:

Project Name	St Georges Island, Manchester
Project Address/Location	Hulme Hall Road, Manchester M15 4GY
Main Contractor <i>Contractor details, including signature of authorised representative</i>	Starfish 9 Limited
Client Signature	N/R
Signature of Identified sub-contractors (see Q3 & Q4)	

Project Stages	Questions to Consider	Tick if YES	Comment
Policy	1 Has your organisation adopted a waste management policy?	√	
	2 Has the client signed the Site Waste Management Plan?		
	3 Have relevant sub-contractors producing significant waste streams been identified?		N/A
	4 Have the identified sub-contractors signed the Site Waste Management Plan?		N/A
Procurement	5 Has a careful evaluation of materials been made so that over-ordering and site wastage is reduced?	√	
	6 Has full consideration been given to the use of secondary and recycled materials?	√	
	7 Is unwanted packaging to be returned to the supplier for recycling or re-use?	√	Plastic packaging and timber pallets will be returned to suppliers when applicable.

	8	Can unused materials be returned to purchaser or used on another job?	√	All unused or defective materials are returned to the relevant supplier.
Project Planning	9	Has responsibility for waste management planning and compliance with environmental legislation been assigned to a named individual at both main contractor and identified sub-contractors?	√	Tommy Cadden (Director SHQE)
	10	Has a project programme been developed to include likely waste arising (how much, when and what types)?	√	
	11	Has an area of the site been designated for waste management, including segregation of waste?	√	General and dedicated recycling skips will be installed.
	12	Have targets been set for the different types of waste likely to arise from the project?	√	All wasted will be recorded and percentage of waste to landfill will be kept to a minimum.
	13	Have measures been put in place to deal with expected (and unexpected) hazardous waste?	√	COSHH will be implemented on this site.
	14	Has disposal of liquid wastes such as wash down water and lubricants been considered?	√	It is not anticipated many liquids will be used on site.
	15	Where relevant, has a discharge consent been obtained from the Agency?		Not applicable
	16	Has agreement been sought from the sewerage company for trade effluent discharge?		Not applicable
	17	Have opportunities been considered for re-use of materials on-site?	√	Waste management companies have been contacted regarding the recycling of cladding and sub frame.
	18	Have opportunities been considered for re-use of materials off-site?	√	Any materials remaining from the project will be used on another project.

	19	Have opportunities been considered for on-site processing and re-use of materials?	√	
	20	Have opportunities been considered for reprocessing materials off-site?	√	
	21	Have you considered the most appropriate sites for disposal of residual wastes from the project?	√	
	22	Are there opportunities for reducing disposal costs from waste materials which may have a commercial value?	√	Disposal costs will be weighted against recycling value.
Site operations	23	Has responsibility for waste management on-site and compliance with environmental legislation been assigned to a named individual?	√	All compliance, including environmental and waste management is to be assigned to the Project Manager.
	24	Have toolbox talks been planned for all site personnel about waste management on site?	√	A toolbox talk will be carried out with all personnel on site and any changes to the plan or legislation will be communicated via toolbox talks.
	25	Are selected waste materials segregated to allow best value to be obtained from good waste management practices?	√	
	26	Are skips/containers clearly labelled to avoid confusion?	√	
	27	Are the Duty of Care procedures complied with, including provision of transfer notes and checking authorisation of registered carriers, registered exempt sites and licensed waste management facilities?	√	A copy of all transfer notes will be kept on site. Audits are carried out with our Waste Management contractor on a regular basis.
	28	Are any checks made that excavation waste is received at the intended site?	√	Starfish will request site visits as required
	29	Is implementation of agreed waste management procedures monitored?		The Site manager will monitor waste management on site. The Project Manager will also monitor that the plan is being adhered to.

	30	Are reports regularly produced regarding waste quantities and treatment/disposal routes, and on costs incurred?		The waste management company will be requested to provide a detailed monthly report which will be communicated at project meetings.
	31	During site operations, are barriers to good waste management practice considered and noted for incorporation into the post-completion review?	√	Due to SWMPs being in its early stages a full review of the SWMP will be carried out at post completion.
Post completion	32	Has a final report of use of recycled and secondary materials, waste reduction, segregation, recovery and disposal, with costs and savings identified, been completed?		To be carried out upon completion of the project.
	33	Has the final report been signed by the relevant sub-contractors and the client?		To be carried out upon completion of the project.
	34	Have key waste management issues been considered for action at future projects?		To be carried out upon completion of the project.

	Site Waste Management Plan Data Sheet						
					Period	Janaury 2023 - August 2026	
Project Name: St Georges Island, Manchester							
Hulme Hall Road, Manchester M15 4GY							
Main Contractor: Starfish Construction Ltd.							
Person Responsible for waste management on site (Name and Job Title): Bradley Kaforous-Smith - Senior Site Management							
Person and company completing this form, if different:							
Types of waste arising (add more rows if needed):							
Material	Quantity in Tonnes - ESTIMATED / ACTUAL						
	Re-used on site	Re-used off site	Recycled for use on-site	Recycled for use off- site	Sent to recycling facility	Disposal to Land-fill	Total Waste
<u>Inert</u>							
<u>Non-Hazardous</u>							
Metal							
Timber							
zinc							
Plastic packaging							
<u>Hazardous</u>							
<u>Mixed Waste</u>							
<u>Total (tonnes)</u>							
% of Waste Recycled/Reused							
% Landfilled							
Waste Contractor Information							
Contractor (Waste Carrier/Receiver)	Waste Management License Number		Waste Carriers License Number		Expiry Date		
Viridor							

TRAINING

NAME	TRAINING RECEIVED	DATE
------	-------------------	------

NAME	TOOLBOX TALK TITLE	DATE
------	--------------------	------

Waste Records

[illegible]

*Evidence of waste carrier registration and waste transfer or hazardous waste consignment notes for each removal of waste should be provided either as part of the plan, or filed and cross referenced.

Environmental Policy will be displayed in site office.

Post Construction

[Within 3 months of the construction work being completed]

Confirmation

This plan has been monitored on a regular basis to ensure that work is progressing according to the plan and has been updated to record details of the actual waste management actions and waste transfers that have taken place.

Signature _____

Issue
Explanation of any deviation from the planned arrangements
Waste forecasts - exceeded
Waste forecasts - not met
Cost savings achieved

Details