WASTE MANAGEMENT STATEMENT

NEW CENTURY x C-SCREENS
SADLERS YARD, NOMA, MANCHESTER, M4 4AH
SUMMER 2026

INTRODUCTION

This Waste Management Statement has been prepared in support of the planning application for the installation of a temporary LED screen in a public realm space. It outlines how waste arising from the installation, operation, and removal of the screen will be managed in a safe, sustainable, and efficient manner, consistent with Manchester City Council's waste management aims and requirements.

NATURE & DURATION OF DEVELOPMENT

The proposal involves the installation of a temporary LED screen on a hard-standing public area. The development will not create a permanent building or residential unit and is not expected to generate significant day-to-day operational waste. Temporary waste is primarily associated with installation and removal phases.

ANTICIPATED WASTE STREAMS

The key types of waste anticipated from the development are:

- Construction and installation waste: packaging materials (cardboard, timber, plastics/film), pallets, protective wrapping, strapping, minor offcuts from installation works.
- Operational waste: routine litter/general waste from occasional maintenance activity (expected to be minimal).
- Decommissioning waste: removal of the screen and ancillary equipment, resulting in similar waste streams to installation.

No hazardous waste is expected. Electronic components will be handled in accordance with WEEE (Waste Electrical and Electronic Equipment) regulations at decommissioning, and disposed/recycled via licensed e-waste handlers where necessary.

ONSITE STORAGE & SEGREGATION

During installation and removal:

- **Designated Collection Areas/Capacity:** Temporary, clearly labelled containers will be provided for recyclables (cardboard, plastics, metal) and general waste adjacent to the works area, located so as not to obstruct pedestrians or public access.
- **Segregation:** Waste arisings will be segregated at source where practicable (e.g, cardboard separate from general waste) to support recycling and reuse.
- **Safety:** Waste storage areas will be managed to avoid obstruction, potential nuisance, or vermin, in line with good practice guidance.

COLLECTION & DISPOSAL

Waste will be collected and transported by a licensed waste contractor.

Waste will be managed within New Century's existing waste contracts. Due to the anticipated slight increase in general day to day waste, we will be adding extra bins and collections to our usual service. As such we will be using bins to the rear of the existing New Century property, in the existing bin yard.

Collection frequency will be aligned with the contractor's schedule to ensure no overfilling or accumulation of waste on site.

WASTE MINIMISATION & SUSTAINABILITY
To minimise waste impacts:

- Packaging minimisation will be sought from suppliers where possible.
- Reusable or returnable packaging will be prioritised.
- Materials from installation (e.g, pallets, protective boards) will be returned to suppliers for reuse, where feasible.
- Staff and contractors will be briefed on waste segregation responsibilities.

COMPLIANCE WITH POLICY
The waste management proposals are consistent with the Manchester City Council's waste management strategy and guidance, including provision for appropriate storage, segregation, and collection facilities. They are appropriate and proportionate to the scale and temporary nature of the development, and are designed to ensure compliance with best practice and local expectations for waste handling and minimisation.

CONCLUSION
This Waste Management Statement demonstrates that the proposed temporary LED screen will generate limited waste, and that appropriate arrangements are in place for the storage, segregation, collection, and disposal of all waste arising from the development. These arrangements support environmental sustainability and public safety for the duration of the installation.