



REFERENCE: Amsric/002

**SITE WASTE MANAGEMENT PLAN IN SUPPORT OF PLANNING
APPLICATION FOR:**

OPERATION OF A STARBUCKS DRIVE THRU AT:

STARBUCKS DRIVE THRU

UNIT 4, SALTBOX, SHRIPNEY ROAD, BOGNOR REGIS, WEST
SUSSEX, PO22 9RP

ON BEHALF OF: AMSRIC LIMITED

PREPARED BY: MARIUS CIUCHES

DATE: 08/02/2021

1. INTRODUCTION

- 1.1. This Site Waste Management Plan (SWMP) has been prepared by Marius Ciuches on behalf of Amsric Limited.
- 1.2. The SWMP relates to the proposed trade waste generated by the day-to-day normal operation of the proposed development set out in Planning Application Reference BE/135/18/PL at UNIT 4, SALTBOX, SHRIPNEY ROAD, BOGNOR REGIS, WEST SUSSEX, PO22 9RP.
- 1.1. which has been submitted to Arun District Council as Local Planning Authority (LPA).
- 1.2. The Site Waste Management Plans Regulations 2008 (the Regulations) came into effect in April 2008 and require the preparation and subsequent updating of a SWMP for construction projects on one site with an estimated cost of £300,000 or more.
- 1.3. This SWMP has been drafted to support the submitted Planning Application only as a principal contractor has not yet been appointed. It has been prepared on the assumption that the construction costs associated with the proposed development will exceed the £300,000 construction cost threshold.
- 1.4. In accordance with the Regulations, the SWMP describes each waste type expected to be generated in the course of the Project (for both the construction and operation phases), provides an estimate of the quantity of each different waste type and identifies the waste management action proposed for each.

2. WASTE ARISING DURING OPERATIONAL PHASE

- 2.1. The proposed development will generate waste types specific to a quick service restaurant operation
- 2.2. Around 50% of the waste can be recycled, and the suitable types of waste receptacles for internal and external waste segregation will be utilised to ensure recycling is maximised.
- 2.3. Cardboard packaging is generated from stock products coming into the premises. The cardboard is removed, flat packed, then segregated into dedicated recycling wheelie bins for collection on a scheduled basis from the waste management company Circom Ltd.
- 2.4. All recyclable waste types including paper, metals, plastics, glass put into a dedicated dry mixed recycling wheelie bin, which allows for recyclables to be comingled for an efficient collection and offsite segregation for onward recycling. The collections are on a scheduled or unscheduled basis from the waste management company Circom Ltd.
- 2.5. Food waste deriving from food preparation is put into a dedicated food waste recycling wheelie bin(s) which is collected and taken to Anaerobic Digestion to produce methane gas for renewable energy and sustainable agricultural fertilisers. The collections are on a scheduled or unscheduled basis from the waste bio management company Circom Ltd.
- 2.6. Non-recyclable waste including food contaminated packaging (which cannot be recycled at this time) is put into black bags and then goes into the wheelie bin for collection on a scheduled basis. This service is managed by Circom Ltd.

- 2.7. All waste collections are carried out by licensed waste contractors/agents/brokers, and all waste and recyclable materials are processed at permitted or exempt waste reprocessing facilities. All duty of care and waste transfer notes are maintained and filed by Amsric Limited for a minimum of 2 years in line with S34 of the Environmental Protection Act requirements.
- 2.8. Any hazardous waste onsite is identified prior to arranging any collections. These are predominantly unused cleaning chemicals or WEEE (Waste Electrical and Electronic Equipment). This service is managed by Circom Ltd, and all Waste Transfer notes are stored in line with duty of care requirements. All waste receptacles will be stored in an enclosed lockable location giving access to the waste collector and ensure the waste is kept safe and reduces the risk of vermin, littering, leaching to the water course, odour, or any other relevant environmental emission. The collection schedule will be suitable for the waste and recyclables volumes being generated therefore ensuring waste is not overflowing causing potential emissions.

3. List of Waste Collection Services - (Operation)

- 3.1. The table below shows the waste collection schedule suitable for the proposed development whilst operating at normal levels.
- 3.2. This schedule may amend from time to time based on the level of business activity to ensure waste materials are collected promptly in line with duty of care regulations.
- 3.3. The schedule may be changed to cater for improvements in the waste hierarchy from the proposed development, for example reductions in packaging waste leading to reduced number of waste collections, or (but not limited to) increased levels of recycling.
- 3.4. Typical timings for waste collections cannot be precisely confirmed, however we are planning those to take place during nonbusy operational periods.

Waste Type	Container Type	Quantity of Bins	Visits per week
General Waste (Non-Recyclable)	1100 Litres Wheelie Bin	2	3
Food Waste	240 Litre Wheelie Bin	2	1
Dry Mixed Recycling	1100 Litres Wheelie Bin	2	1

INDOOR SEATING	56
OUTDOOR SEATING	26
DESIGN CONCEPT: CORE	
ALT: 305	

