

**Condition 16 :****Removal of debris:**

Any debris will be loaded into 'roll-on / roll-off' skip which will be provided on-site. The 'roll-on / roll-off' skip will be collected by SB Sips and taken off site to a licensed recycling facility. No debris / waste will be stored on site, in order to reduce fire risk. The 'roll-on / roll-off' skip containing dusty waste shall be securely covered in windy conditions were possible.

There will be no burning of any material on site. All wastes shall be recycled or disposed of in accordance with relevant legislation.

There are no asbestos containing materials on site.

**Dust:**

It is inevitable that dust will be produced during the Works. Although this will be minimised where possible, all operatives who are working in dust will wear half face FFP3 masks. Dust will be suppressed by damping / water mist cannon.

**Noise:**

Noise is inevitable and will be produced due to the use of machinery. However, during works, noise will be kept to a minimum to avoid any impact to the neighbouring properties. Work will be carried out during standard working hours.

**Recycling:**

Any recyclable material will be taken to a licensed recycling facility.

**Machinery / Equipment:**

All work equipment to be used will be suitable for its intended use, maintained in good order and will be subject to specified inspections/testing and thorough examination procedure.

A variety of work equipment will be used during the project, including:

- Hand tools as required hammers, pry bars, brushes, shovels and wheelbarrows etc.
- Hand held power tools as required, Kango breakers, cut off saws etc.
- Demolition in progress signage, safety / prohibition signage as required.
- Heras safety fencing as required

## **Recommended Mitigation :**

### Site planning –

Identify person in charge

Erect solid barriers to site boundary

Plan site layout

No fires

All dust causing activities to be kept away from sensitive receptors

All site personnel to be fully trained and site agent to keep logbook

### Construction traffic –

All vehicles to switch off engines – no idling vehicles

Wheel washing to be available on site.

All loads entering and leaving site to be covered.

Minimise movement of construction traffic around site.

### Site activities –

Minimise dust generating activities.

Plant well maintained and not left unnecessarily running for long periods.

Use water as dust suppressant

Cover stockpiles to prevent wind whipping.