

METHOD STATEMENT No EWSL/ST035

ADDENDUM NUMBER 1

All EWSL operatives involved with this project will be briefed on this method statement and the associated risk assessment and a record will be kept that they have read and understood all the information contained.

Control Measures

- At all times during our works our site supervisor will monitor the weather conditions in particular, wind speed and if this exceeds an unacceptable level which would cause any safety issues with operatives working on the scaffold or the possibility of any materials being blown from the site onto adjacent buildings we would stop work immediately and all wind speeds will be recorded by our site supervisor and logged in our daily site diary.
- All site operatives will be made aware that at all times during our works the requirement to prevent any dust must be kept in mind if any demolition materials have to be dropped from height into a designated drop zone. Where it is practically possible we will keep drop heights to a minimum by the use of demolition chutes/mechanical hoists placed in convenient locations around our works. We will also ensure that any dust suppression required during the dropping of any materials will be put in place by site operatives.
- Any transport leaving site ie 8w road wagons or skip containers will be fully sheeted and checked before they leave site to avoid any dust or spillage of materials whilst they are being transported to the designated disposal point.
- During the demolition works we will ensure that water dust suppression equipment appropriate to our requirements will be used at all times to ensure that any dust generation is avoided to avoid any possibility of any dust contamination to the adjacent buildings.
- Whilst working in a careful and controlled manner, if during the demolition works there is a requirement for the cutting of any materials we will avoid any dust generation by if possible having water fed directly into the cutting equipment used or a site operative using a hand held water spray to spray water directly onto the work area where there is a possibility of any dust being generated.
- During our works all staff will be made aware of the importance of preventing noise to avoid the possibility of causing a nuisance to occupants of the adjacent buildings and the

passing public, with this in mind we will implement the following:-

- Operatives to be informed of all mandatory hearing protection zones and the need to ensure the appropriate protection is worn.
- Any noisy equipment ie generators to be placed as far away from the adjacent buildings as is reasonably practicable.
- When selecting the plant/tools to be used consideration will be given to procurement of low noise level equipment wherever possible.
- All plant and machinery to be properly maintained and serviced to help reduce the noise made by poorly maintained and worn equipment.
- Ensure that where applicable silencers are fitted to plant and machinery.
- Where possible we will erect temporary acoustic enclosures or acoustic screens in various areas of the site to deaden any noise.

Signed: Shaelyn

Dated: 17/11/2015