

Method Statement

Project: Camden Stables Market Statement No: 019 Prepared By: Amirilan Management Ltd Date: 20.10.16 Revision No: N/A

Scope of the Works:

Structural Repairs to the Walkway

Access/Egress:

External crash deck, through unit 31a

Lighting:

Site lighting to be moved to the correct direction/position accordingly as required

Plant & Equipment Used: Hand Tools

Welding Machine

Materials Used:

Steel Plates Bolts Fixings

Sequence of Tasks:

Unit 31a

- 1. Tenant needs to move all shop stock to the ground floor and protect throughout the duration of the works, or remove from the unit completely.
- 2. Check that area is completely clear of any debris
- 3. Check external crash deck for any potential gaps in protection
- 4. Erect tower on first floor to allow for safe removal of plasterboard ceiling
- 5. Bolt 2 steel plates, one on either side of the existing steel
- 6. Re-instate plasterboard ceiling
- 7. Decorate as necessary

Unit 35b

- 1. Tenant needs to move all shop stock out of the unit completely as we need to do welding, as opposed to unit 31a where it is being bolted.
- 2. Check that the area is completely clear of any debris
- 3. Check external crash deck for any potential gaps in protection
- 4. Complete the Hot Work Permit in section 4 of H & S File
- 5. Bolt & Weld 2 steel plates, one of either side of the existing steel
- 6. Check area is safe, clean area of any builders debris and vacate the unit

Risks & Controls:

PLEASE READ attached Risk Assessments in conjunction with this statement. All risks are to be reassessed on a DAILY basis, due to the fast changing nature of the site. Safe passageways for access around the site must be maintained at all times.

Technical Information:

All operatives as well as site manager and foreman are to read this document in conjunction with:

- All appended diagrams
- Site Safety Plans
- All workplace risk assessments
- H & S File



Emergency Arrangements:

Closest A&E Hospital is: Royal Free Hospital Pont Street London NW3 2QG Tel: 0207 794 0500

Emergency Telephone: 999

Site Emergency Contact: Nuno on 07920 557 449

Training:

All works to be carried out by trained Site Manager who must have the required certificate in health and safety issues.

Any onsite training to be carried out by the Site Manager.