



Handover Certificate

Site: 22 Horne Close (0892)

Customer: BPM Maintenance

Site Address: Stratton-on-the-Fosse

Date & Time: 15/07/25 - 15:32

Document Ref: 0892-0001-H0001

Scaffold Specification

Description of the Section Handed Over

Independent (00001-DN1)

Scaffold Name: 22 Horne Close
Description: Front & Rear Elevations
Area: Default area

- | | | |
|---|----------------------------|---------------------------|
| • Design No: TG20:21 Scaffold | • Quote No: SN42463 | • Item No: 1 |
| • Loading: 2.0 kN/m ² (General Purpose) | • Cladding: None | • Ties: Apollo Tie |

One platform at 2.0 kN/m² and one 50% loaded platform at 1.0 kN/m²

Please note all inside boards will have a loading limit of 0.75 kN/m². All anchors, where installed and where required, have been tested in accordance with manufacturer recommendations and / or NASC TG 4:19

Handover

The scaffold as described above has now been completed and complies with the requirement of The Work at Height Regulations 2005 and the current issue of the NASC TG20 and must only be used and loaded in accordance with the above specification.

Acceptance Of The Scaffold

As authorised signatory's for '**S N Scaffolds LLP**', I confirm that the scaffold has been completed in accordance with the specifications and regulations detailed above.

Name: Dom Noad (Contract Manager)

Date: 15/07/25

Signature: 

Time: 15:33

As authorised signatory's for '**BPM Maintenance**', I confirm that the scaffold has been completed in accordance with the specifications and regulations detailed above.

- - - Customer was not available to sign - - -

Important Health and Safety Information

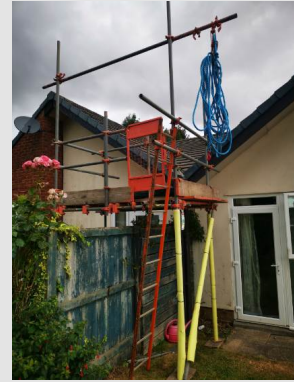
In accordance with **The Work at Height Regulations 2005** this scaffold must be inspected by the **USER** and a record maintained of the inspection as follows:

- | | |
|--|---|
| • Before being taken into use for the first time | • After any event likely to have affected its strength or stability |
| • After substantial addition, dismantling or other alterations | • At regular intervals not exceeding 7 days |

Appendix1



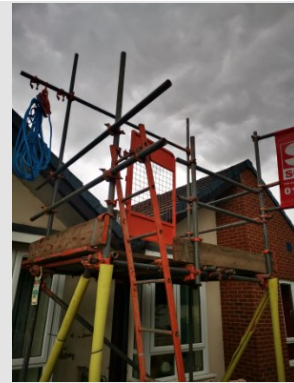
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