

**GENERAL NOTES**

BASIS OF DESIGN  
This drawing has been prepared from information supplied to us by or on behalf of the contractor, who should check that his requirements have been correctly interpreted and that all loadings, dimensions, lift heights, bay sizes, erection/striking sequences etc., are as required and practicable.

IMPOSED LOADS  
The contractor is to ensure that the existing structure, its fabric and/or the ground will safely support the extra imposed loads, or supply new.  
Maximum calculated tie load: 1.0KN  
Maximum calculated leg load: 12.0KN

LOADINGS ALLOWED  
The contractor must ensure that all loadings are allowed for as sufficient.  
Live loads: AS SHOWN  
Windloading: 0.51KN/M<sup>2</sup> PEAK  
Maximum number of boarded levels: AS SHOWN

SHORING WORK  
The contractor must ensure that all shoring is allowed for as sufficient.  
Live loads: AS SHOWN  
Windloading: 0.51KN/M<sup>2</sup> PEAK  
Maximum number of boarded levels: AS SHOWN

FOUNDATIONS  
The contractor must prepare all foundations prior to erection.

TEMPORARY ROOFS  
No temporary roof can be made watertight.  
Loading: snow loading assessed using BS5939 Part 3, unless the contractor adopts a snow management system.

MATERIALS  
All scaffolding materials forming this structure are to comply and be constructed in accordance with BS1139 and EN12811-1 (TG20-2) current editions.

MODIFICATION  
No alteration is to be made to the structure detailed on this drawing without prior written permission from SSD.

PROPERTY  
This drawing is confidential and the exclusive property of SSD.  
No unauthorised use, copy or disclosure is to be made, and is to be returned on request.

DIMENSIONS  
Written dimensions shall take precedence over scaled dimensions. The contractor must verify all site dimensions and notify of any discrepancies prior to erection.

PERMITS AND PERMISSIONS  
The contractor must obtain all permits and permissions prior to erection.

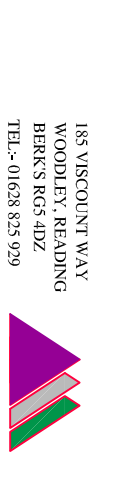
CONSTRUCTION NOTES  
1) All ladder beams and/or unit beams are to be tied together at 1200 centres on top chord and 2400 centres on bottom chord, with the top chord plan braced, unless stated otherwise.  
2) Unless otherwise noted all lifts other than boarded platform levels are to be constructed using load bearing couplers.  
3) All general construction is to be in accordance with EN12811-1 unless noted otherwise.  
4) Main contractor to undertake all raking good where necessary.  
5) Main contractor to provide and maintain adequate tie positions.  
6) No sheeting, wind protection or fins to be added to this structure without prior written permission from SSD.

**ISSUED FOR APPROVAL**

DESCRIPTION	ISSN	DATE	CHKD	DATE

**LEE MARLEY BRICKWORK LTD**  
SCAFFOLDING DIVISION

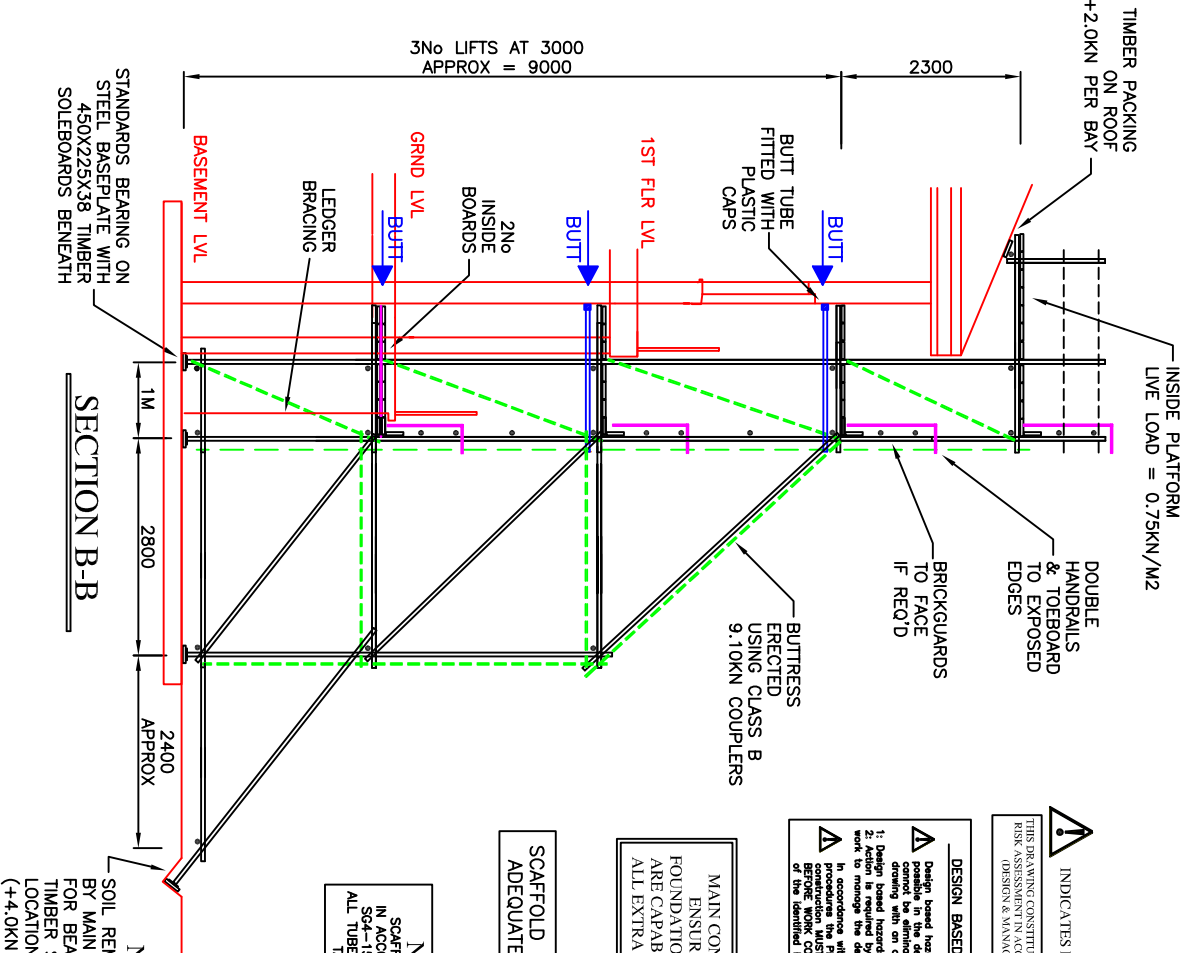
185 VISCOUNT WAY  
WOODLEY, READING  
BERKS RG5 4DZ  
TEL:- 01628 825 929



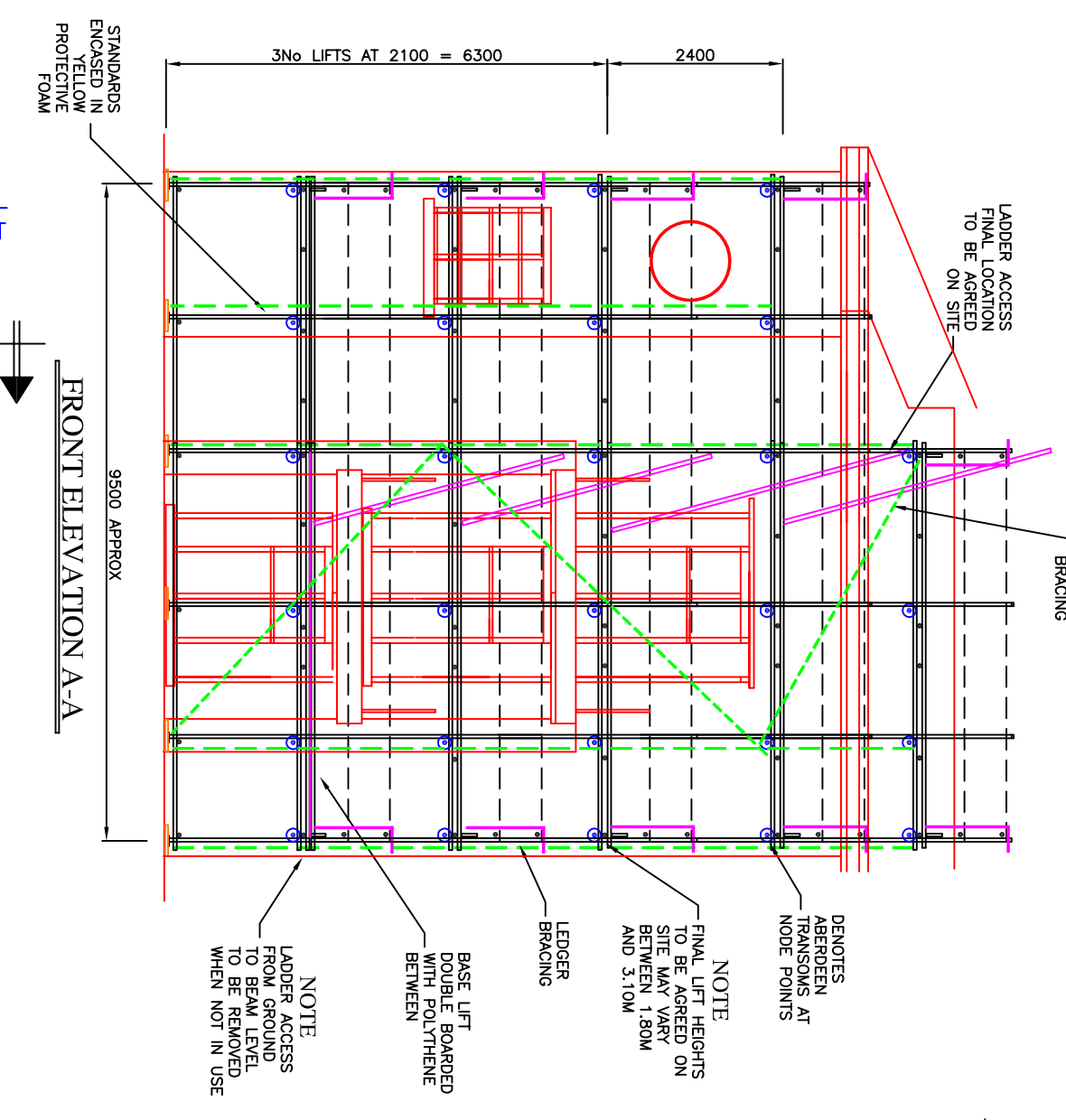
TITLE:  
**EXTERNAL ACCESS AT**  
**NO.26 PARK VILLAGE EAST**  
**HS2 WORKS REAR ELEV**

DRAWN: I.MARTINS  
CHECKED BY: T.WARREN  
CLIENT: -  
DATE: 01-11-21  
SCALE: 1:50  
DRG No: A-LMB-3919-1

**SECTION B-B**



**FRONT ELEVATION A-A**



**PLAN LAYOUT**

