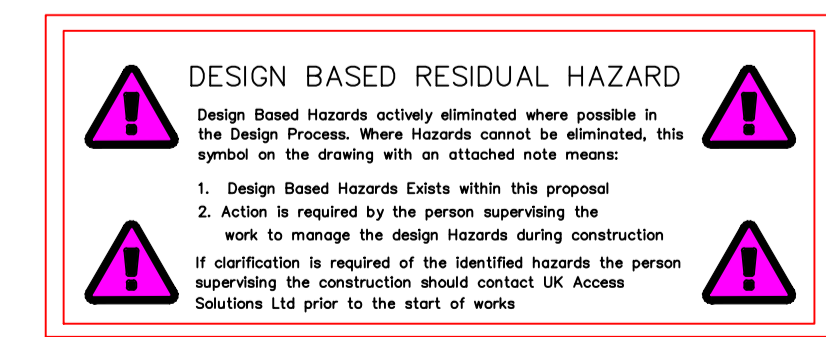
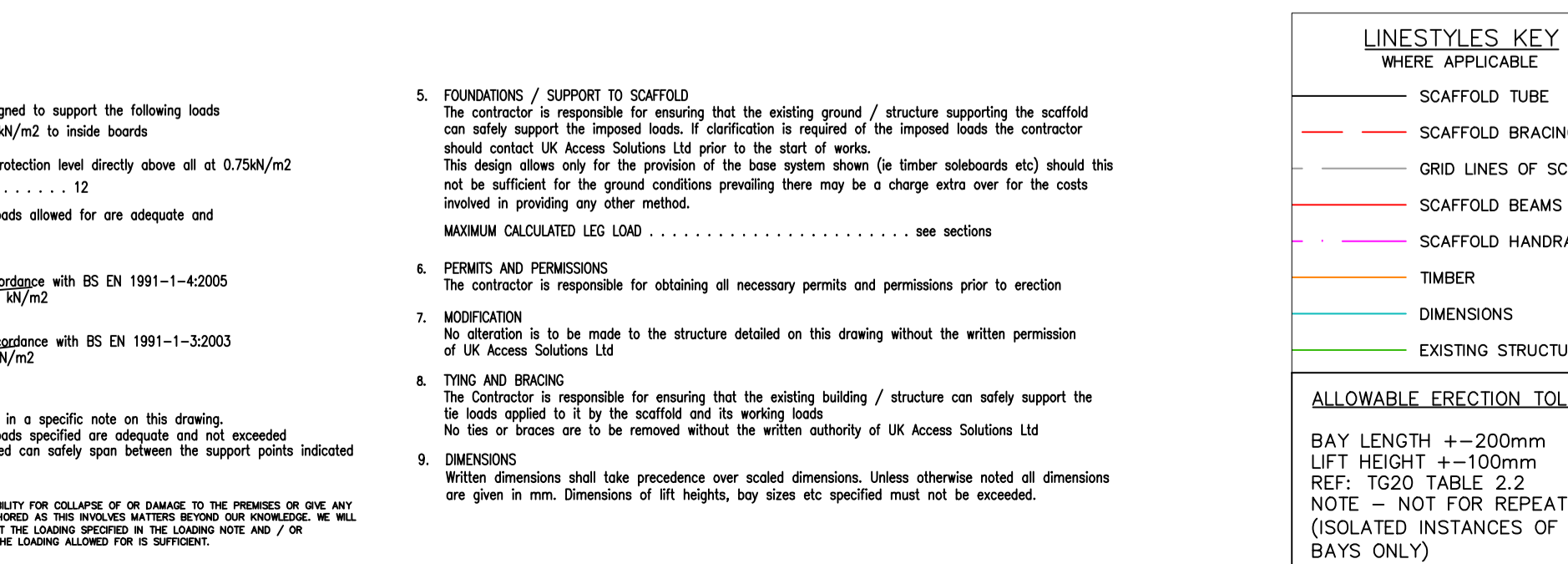


THIS DRAWING FORMS PART OF A SET AND ALL DRAWINGS MUST BE READ TOGETHER. THE DRAWING SET IS: 7000-01 Rev C, 7000-02 Rev C, 7000-03 Rev C, 7000-04 Rev C, 7000-05 Rev C, 7000-06 Rev C and 7000-07 Rev C.

NOTE - ADDITIONAL DRAWINGS ARE AVAILABLE FOR EACH SCAFFOLD ELEVATION IN THE LATEST ISSUE OF DRAWINGS 7000-08 TO 7000-12. CONTACT UK ACCESS SOLUTIONS LTD FOR CONFIRMATION OF LATEST ISSUE

GENERAL NOTES

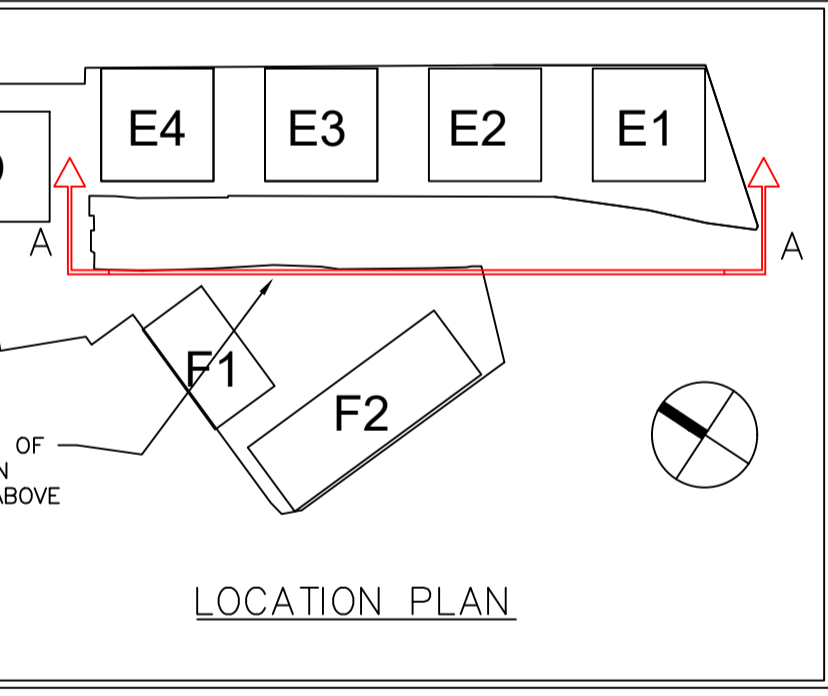
- PROPERTY**
This drawing is confidential and the exclusive property of UK Access Solutions Ltd. No unauthorised use, copy or disclosure is to be made, and it is to be returned on request.
- BASIS OF DESIGN**
This drawing has been prepared from information supplied to us by, or on behalf of the Contractor, who should check that we have correctly interpreted his requirements and that all loadings, dimensions, details etc. are as required and practicable. The following drawings obtained on loan have been used to prepare this scheme: _____
- ASSUMPTIONS**
All assumptions affecting the use of the equipment shown in this design will be noted on this drawing.
- LOADING ALLOWED FOR**
The structure detailed on this drawing has been designed to support the following loads:
 Live loads: One working level of 2.0kN/m² with 0.75kN/m² to inside boards plus second level all at 0.75kN/m² plus access walkway of 1.0kN/m² plus protection level directly above all at 0.75kN/m²
 Maximum number of boarded lifts: _____
 The contractor is responsible for ensuring that the loads allowed for are adequate and not exceeded.
 Wind Loads: Where applicable wind loads will be calculated in accordance with BS EN 1991-1-4:2005
 Max design wind pressure = _____ kN/m²
 Snow Loads: Where applicable snow loads will be calculated in accordance with BS EN 1991-1-3:2003
 Max design snow load = _____ kN/m²
- SHORING LOADS**
Where applicable shoring loads will be clearly marked in a specific note on this drawing. The contractor is responsible for ensuring that the loads specified are adequate and not exceeded and that the existing building / structure being shored can safely support the support points indicated.
- CONTRACTORS RESPONSIBILITY**
YOU WILL APPRECIATE THAT WE ARE UNABLE TO TAKE RESPONSIBILITY FOR COLLAPSE OF OR DAMAGE TO THE PREMISES OR ONE ANY OTHER PART OF THE EXISTING BUILDING OR STRUCTURE BEING SHORED AT THIS WORKING LEVELS BEYOND OUR PROVISION. WE WILL HOWEVER GUARANTEE THIS DESIGN TO BE SUFFICIENT TO SUPPORT THE LOADS SPECIFIED IN THE LOADING NOTE AND / OR CALCULATIONS. YOU WILL BE RESPONSIBLE FOR ENSURING THAT THE LOADS ALLOWED FOR IS SUFFICIENT.
- FOUNDATIONS / SUPPORT TO SCAFFOLD**
The contractor is responsible for ensuring that the existing ground / structure supporting the scaffold can safely support the imposed loads. If clarification is required of the imposed loads the contractor should contact UK Access Solutions Ltd prior to the start of work. This design allows only for the provision of the base system shown (ie timber soleboards etc) should this not be sufficient for the ground conditions prevailing there may be a charge extra over for the costs involved in providing any other method.
 MAXIMUM CALCULATED LEG LOAD: _____ see sections
- PERMITS AND PERMISSIONS**
The contractor is responsible for obtaining all necessary permits and permissions prior to erection of UK Access Solutions Ltd
- MODIFICATION**
No alteration is to be made to the structure detailed on this drawing without the written permission of UK Access Solutions Ltd
- TYPING AND BRACING**
The Contractor is responsible for ensuring that the existing building / structure can safely support the tie loads applied to it by the scaffold and its working loads. No ties or braces are to be removed without the written authority of UK Access Solutions Ltd
- DIMENSIONS**
Written dimensions shall take precedence over scaled dimensions. Unless otherwise noted all dimensions are given in mm. Dimensions of lift heights, bay sizes etc specified must not be exceeded.



WORKING DRAWING

C	PRELIMINARY DESIGN APPROVED BY CONTRACTOR	SMC	GC	29.2.24
B	TIE DETAILS AND NOTES ADDED	SMC		24.1.24
A	HOIST TYPE AND POSITIONS REVISED, SCAFFOLD LAYOUT REVISED	SMC		11.1.24
REV.	AMENDMENTS	BY	CHKD	DATE

ALL CHECKS FOR LAYOUT, LOADS ALLOWED, ETC. HAVE BEEN CARRIED OUT AND APPROVED BY THE CONTRACTOR AT PRELIMINARY DRAWING STAGE



THE DESIGNER MUST BE CONTACTED IMMEDIATELY FOR CLARIFICATION IF REQUIRED. DO NOT TAKE RISK! IF IN DOUBT ASK!

UK Access Solutions Ltd

1 Bilport Lane, Wednesbury, West Midlands WS10 0NT
 Tel 0121 5005055

Project: ACCESS SCAFFOLD FOR USE AT BLOCKS E1, E2, E3 AND E4 GLASSWATER LOCKS, BIRMINGHAM

Contractor: _____ Scale (As A1): 1:200

Prep'd By: SMC Date: 27.11.23 UK Access Solutions Dwg. No: 23-1763-5C

Chkd By: GC Date: 29.2.24

BERKELEY ST JOSEPH DRAWING No 7000 - 05 Rev C