

GENERAL NOTES

1. THIS DRAWING IS CONFIDENTIAL AND IS THE EXCLUSIVE PROPERTY OF FULKERS . NO UNAUTHORISED USE, COPY OR DISCLOSURE IS TO BE MADE, AND IS TO BE RETURNED

2. CONSTRUCTION TO COMPLY FULLY WITH BS EN 12811-1 USING NASC TECHNICAL

GUIDANCE TG20:13.

3. SCAFFOLD ERECTION AND DISMANTLING TO CONFORM WITH SG 4 : 15

4. SCAFFOLD BUILT FROM TUBULAR MATERIALS CONFORMING TO BS 1139 OR TYPE 4 TUBE

TO BS EN 39. ALL TUBE TO BE IN 'AS NEW' CONDITION. 5. FITTINGS TO COMPLY WITH BS 1139 OR BS EN 74 CLASS A OR CLASS B.

6. SCAFFOLD BOARDS TO COMPLY WITH BS2482 : 2009 ( 38MM X 225MM ).

7. THIS DRAWING HAS BEEN PREPARED FROM DETAILS SUPPLIED BY THE CLIENT, WHO ITHIS DRAWING HAS BEEN PREPARED PROPIDE TALLS SUFFILLED IT THE CLIENT, WHO
SHOULD CHECK THAT WE HAVE CORRECTLY INTERPRETED THEIR REQUIREMENTS. THE
CLIENT SHOULD CHECK THAT ALL LOADINGS, DIMENSIONS, DETAILS, ERECTION AND

DISMANTLING SEQUENCES ARE CORRECT AND PRACTICABLE. NO ALTERATION OF LIVE LOAD MAY BE MADE WITHOUT PRIOR WRITTEN CONSENT.

8. ALL STANDARDS TO BE BASED ON MILD STEEL BASE PLATES AND 38MM SOLE BOARDS

NO SHEETING, SIGNBOARDS OR HOARDINGS, UNLESS ALREADY SHOWN, SHOULD BE ADDED TO THE SCAFFOLD WITHOUT PRIOR WRITTEN CONSENT.

TYING THE SCAFFOLD ARE MADE AVAILABLE AND THAT THE BUILDING OR STRUCTURE IS CAPABLE OF WITHSTANDING THE LOADS APPLIED TO IT BY THE SCAFFOLD. 11. NO TIES OR BRACES ARE TO BE REMOVED OR ANY MODIFICATION TO BE MADE TO THE SCAFFOLD WITHOUT PRIOR WRITTEN CONSENT.

12. THE CLIENT MUST ENSURE THAT ALL LOADINGS ARE SUFFICIENT, THAT THE STATED LIVE LOADS ARE NOT EXCEEDED AND ENSURE FOUNDATIONS AND/OR SUPPORTS ARE CAPABLE

OF SUPPORTING THE LOADS IMPOSED UPON THEM BY THE SCAFFOLD.

13. ALL DIMENSIONS ARE AS STATED OR AS CALCULATED. WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DIMENSIONS. DIMENSIONS IN MM UNLESS STATED

14. THIS DRAWING HAS BEEN PREPARED ON THE ASSUMPTION THAT ALL LOADS WILL BE

APPLIED AXIALLY TO THE TUBES UNLESS SPECIFICALLY STATED.

DENOTES DIMENSIONS BETWEEN CENTRES OF STANDARDS/TUBES

DENTIFICATION OF RESIDUAL HAZARDS

DENOTES CLEARANCE/SET-OUT DIMENSIONS



THIS SYMBOL DENOTES WHERE RESIDUAL HAZARDS REMAIN ON THE SCAFFOLD. SYMBOL CODE (ie. A1, B3, C3 etc.) DENOTES THE RISK ASSESSMENT REFERENCE NUMBER

DESIGN CHECK ORGANISATION

CATEGORY UNASSIGNED BY TWC AT THE TIME OF DESIGN.

SUGGESTED CHECK CATEGORY BY 48.3: **TBC.** TO BE CONFIRMED BY TWC.

VERTICAL TO WITHIN ± 100mm IN 2000mr 150mm BETWEEN COUPLER CENTRES

300mm FROM NODE SCAFFOLD ERECTION PERIOD

ALL DRAWINGS ISSUED ARE VALID ONLY FOR THE ERECTION PERIOD STATED. FOR USE OF THE SCAFFOLD BEYOND THE ERECTION PERIOD WRITTEN CONFIRMATION MUST BE OBTAINED FROM MONTH OF ERECTION

ARE SUITABLE FOR RESISTING STATED LOADS. LOAD CLASS / DESIGNATION LOADED PLATFORMS

WIND LOAD (qs) SNOW LOAD MAXIMUM AXIAL LOAD IN STD. TBC. kN NUMBER OF TIES MAXIMUM TIE LOAD TIE TEST LOAD (1.25:1 F.O.S.) TBC. kN

DRIVING THE EVOLUTION OF SCAFFOLDING

CLIENT

## **FulkersBaileyRussell**

ACCESS SCAFFOLD WITH TEMPORARY ROOF

THE SLADE SCHOOL OF ARTS, UCL

PLAN VIEW AT GROUND & BASEMENT LEVEL

STATUS FOR COMMENT

CLIENT CODE FKR DRAWN PROJECT NO. 3988 CHECKED CONTRACT 01 ORIGINAL 03/03/2020 SHEET NO.