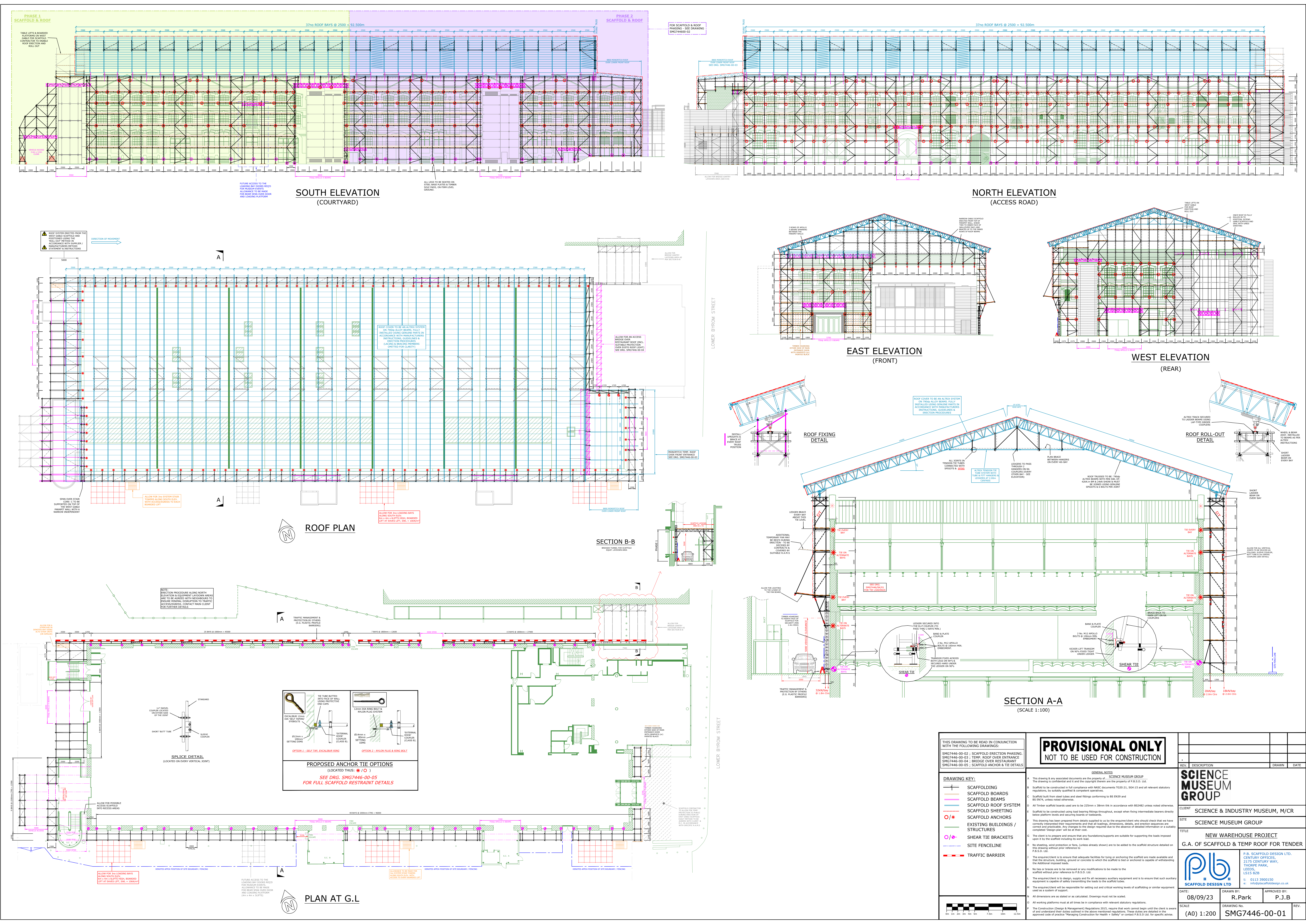




THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE FOLLOWING DOCUMENTS: SMG7446-00-02 ; SCAFFOLD ERECTION PHASING SMG7446-00-03 ; TEMP. ROOF OVER ENTRANCE SMG7446-00-04 ; BRIDGE OVER RESTAURANT SMG7446-00-05 ; SCAFFOLD ANCHOR & TIE DETAILS		PROVISIONAL ONLY NOT TO BE USED FOR CONSTRUCTION	
DRAWING KEY: — SCAFFOLDING — SCAFFOLD BEAMS — SCAFFOLD ROOF SYSTEM — SCAFFOLD SHEETING — SCAFFOLD ANCHORS — EXISTING BUILDINGS / STRUCTURES — SHEAR TIE BRACKETS — SITE FENCELINE — TRAFFIC BARRIER		GENERAL NOTES: A. This drawing is to be read in conjunction with the following documents: B. Scaffolding to be constructed in full compliance with BS EN 12811-1, BS EN 12811-2 and all relevant statutory regulations, by suitably qualified & competent operatives. C. Scaffolding built from steel tubes and steel fittings conforming to BS EN 12811-1 and BS EN 12811-2, unless noted otherwise. D. All Timber scaffolding boards used are to be 225mm x 38mm Min. in accordance with BS EN 12811-1 unless noted otherwise. E. Scaffolding to be constructed using lead bearing fittings throughout, except when using intermediate bracing directly below platform levels and securing boards or toeboards. F. This drawing has been prepared from details supplied to us by the engineer/client who should check that we have correctly interpreted their requirements and that all loadings, dimensions, details, and erection sequences are correct and practicable. Any changes to the design required due to the absence of detailed information or a safety completed 'Design-plan' will be at their cost. G. The client is to prepare and ensure that any foundations/supports are suitable for supporting the loads imposed upon it by the scaffolding including its work load. H. No shoring, wind protection or fans, (unless already shown) are to be added to the scaffold structure detailed on this drawing without prior reference to P.B.S.D. Ltd. I. The engineer/client is to ensure that adequate facilities for tying or anchoring the scaffold are made available and that the structure, building, ground or concrete to which the scaffold is tied or anchored is capable of withstanding the additional imposed loads. J. No ties or bracing are to be removed or any modifications to be made to the scaffold without prior reference to P.B.S.D. Ltd. K. The engineer/client is to design, supply and fix all necessary auxiliary equipment and is to ensure that such auxiliary equipment is capable of safely transmitting the loads to the scaffold tubes. L. The engineer/client will be responsible for setting out and critical working levels of scaffolding or similar equipment used as a system of support. M. All dimensions are as stated or as calculated. Drawings must not be scaled. N. All working platforms must at all times be in compliance with relevant statutory regulations. O. The Construction (Design & Management) Regulations 2015, require that work cannot begin until the client is aware of and understand their duties outlined in the above mentioned regulations. These duties are outlined in the approved code of practice 'Managing Construction for Health & Safety' or contact P.B.S.D. Ltd. for specific advice.	
CLIENT: SCIENCE & INDUSTRY MUSEUM, M/CR TITLE: NEW WAREHOUSE PROJECT G.A. OF SCAFFOLD & TEMP ROOF FOR TENDER		SCIENCE MUSEUM GROUP 215 CENTURY WAY, THORPE PARK, LEICESTER, LS15 8ZB t: 0113 3900150 e: info@pbdesign.co.uk	
DATE: 08/09/23 SCALE: (A0) 1:200		DRAWN BY: R. Park CHECKED BY: P. J. B. APPROVED BY: P. J. B. DRAWING NO.: SMG7446-00-01	