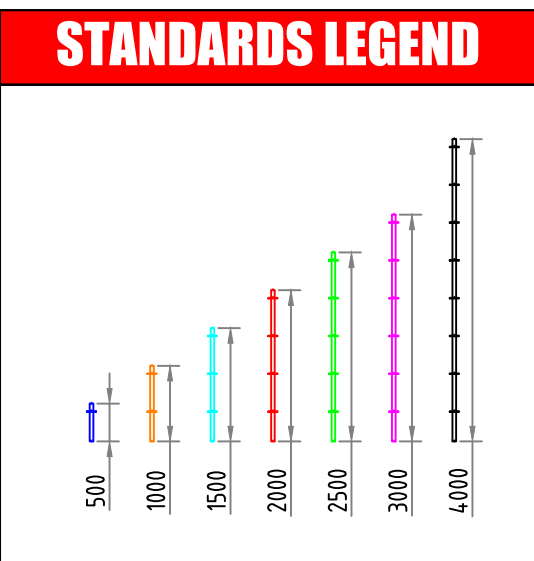
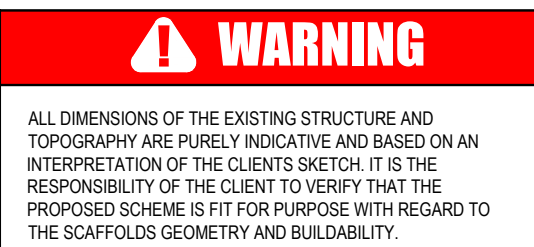
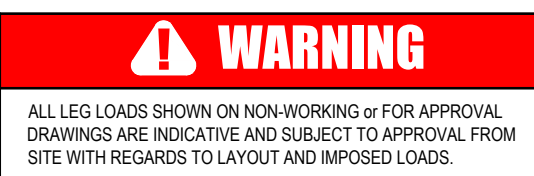
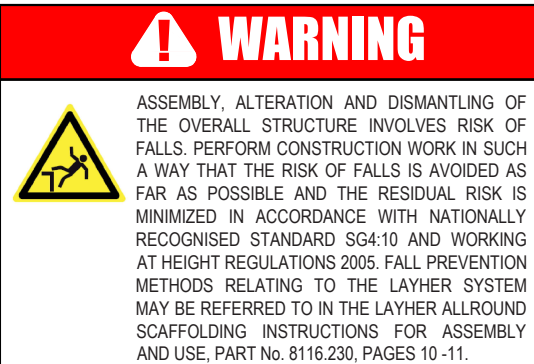


THIS SCHEME IS TO BE USED IN CONJUNCTION WITH ORIGINAL LAYHER MATERIAL ONLY AND IS NOT SUITABLE FOR USE WITH ANY IMITATION MATERIAL.

TO BE ERECTED IN COMPLIANCE WITH LAYHER ALLROUND ERECTION MANUAL [811.230] AND TO BS EN 12811

LAYER LTD CAN TAKE NO RESPONSIBILITY FOR STRUCTURES ERECTED UNDER "NON WORKING" STATUS. RESPONSIBILITY FALLS WITH THE COMPANY FOR WHOM THE SCHEME WAS PRODUCED SHOULD THEY CHOOSE TO PROCEED UNDER "NON WORKING" STATUS.



 **ISSUED AS WORKING DRAWING**

A	23/09/20	D.H.	TUBE BUTT DETAIL ADDED
	02/09/20		ISSUED AS WORKING
a	24/08/20		ISSUED FOR APPROVAL
Rev	Date	Chk	Description
Customer			
			
Owner			Layher Limited Works Road Lettsworth Hertfordshire SG6 1HL (T) 01462 475700 (F) 01462 475101 lcl@chay.co.uk
			
More possibilities. The Scaffolding System.			
Drawing Title LIDDARD SCAFFOLDING LIMITED PROPOSED HANGING SCAFFOLD SOUTHSEA HANTS			Drg No. 20146 - 02
WORKING ISSUE GENERAL ARRANGEMENTS			Revision A

NOTES
-This drawing is confidential and is the exclusive property of Layher Ltd. No unauthorised use, copy or disclosure is to be made and it is to be returned upon request. All equipment, materials and services are supplied subject to our General Terms and Conditions of Supply, copies available on request.
-This drawing has been prepared from information supplied to us by, or on behalf of the Customer, who should check that we have correctly interpreted his requirements and that all loadings, dimensions, details, erection, and dismantling sequences etc. are as required and practicable.

CONSTRUCTION
-All Layher equipment to be constructed in accordance with relevant health and safety legislation and additionally as detailed by technical information and method statements provided by Layher Ltd.
-All dimensions are as stated or calculated. Drawings must not be scaled.
-The following drawings obtained on loan have been used to prepare this scheme:-
-
-

DESIGN / IMPOSED LOADS			
The structure detailed on this drawing has been designed to support the following loads uniformly distributed			
Access-	2.0kN/m ²	Wind- BS EN 1991-1-4	Gantry- N/A
Console brackets-	Snow- N/A	Hoist- N/A	
The following maximum loads have been calculated for the structure detailed on this drawing:			
Standards- 23kN	Beam Spans-	Other--	
Others--	Other--	Other--	

FOUNDATIONS AND SUPPORTS

-Unless otherwise noted, no soleplates or other means of spreading the imposed loads are supplied by Layher Ltd. The customer must ensure that the foundations provided are adequate. Where Layher Ltd equipment is supported, suspended, anchored or tied to an existing structure or the ground, the Customer must ensure that the structure or ground is adequate to safely support the additional imposed loads.

-Unless specifically stated, it is assumed that any other working platforms (for erection or dismantling purposes) will be designed, supplied and fitted by the customer.

MATERIALS AND MODIFICATION	
<p>-All equipment not supplied by Layer Limited is the responsibility of the Customer.</p> <p>-No sheeting or netting should be attached to the scaffold without reference to Layer, unless already indicated.</p> <p>-This drawing has been prepared using the Safe Working Load of the Layer Limited system components specified.</p> <p>No alteration to components, assembly, loading or any other aspect must be made without written authority from Layer Limited. The following should be read in conjunction with this drawing:</p>	
Ref#1: ALLROUND TECHNIQUE MANUAL	Ref#3: ALLROUND ASSEMBLY VIDEO
Ref#2: ALLROUND ACCESSORY MANUAL	

CUSTOMERS RESPONSIBILITIES

- To ensure that all structures are adequately tied and/or braced to carry the load and ensure stability as indicated on the drawing. No ties or braces are to be removed without the written authority of Layer Limited. The supply and fixing of all necessary building ties is the responsibility of the Customer. Maximum intervals of ties as indicated.
- Setting out and final levelling of scaffolding and supporting systems.
- To ensure that all foundations are of sufficient strength to withstand the imposed loads.
- To ensure that existing buildings/structure can safely support the imposed loads.
- To obtain all permits and permissions prior to erection.

Drawn	Date	Customer	Systems
A.S.	17/06/2020	LIDDIARD SCAFFOLDING	ALL ROUND
Checked	Scales	Contact	Materials
F.C.	AS SHOWN @ A1	S.M.	STEEL
Approved	Original Size	Drg Status	Grade
	A1	WORKING ISSUE	S235

D	Drawing Title	Drg No.
	LIDIARD SCAFFOLDING LIMITED PROPOSED HANGING SCAFFOLD SOUTHSEA HANTS	20146_02
	WORKING ISSUE GENERAL ARRANGEMENTS	Revision A