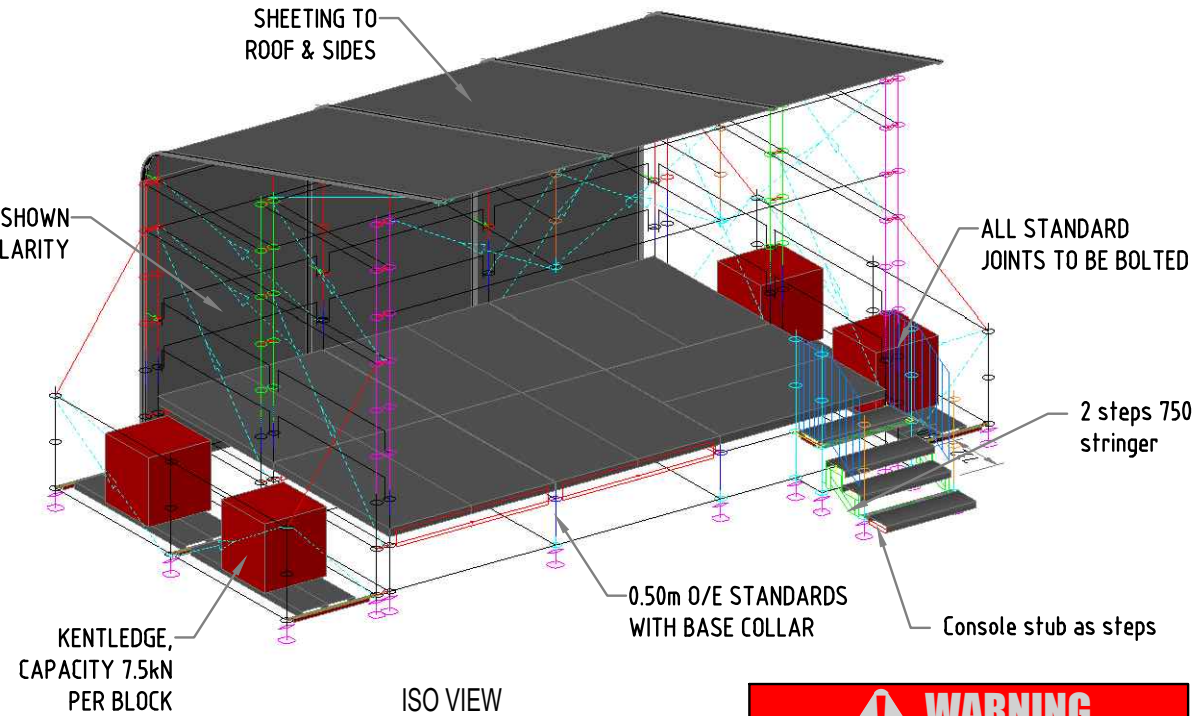
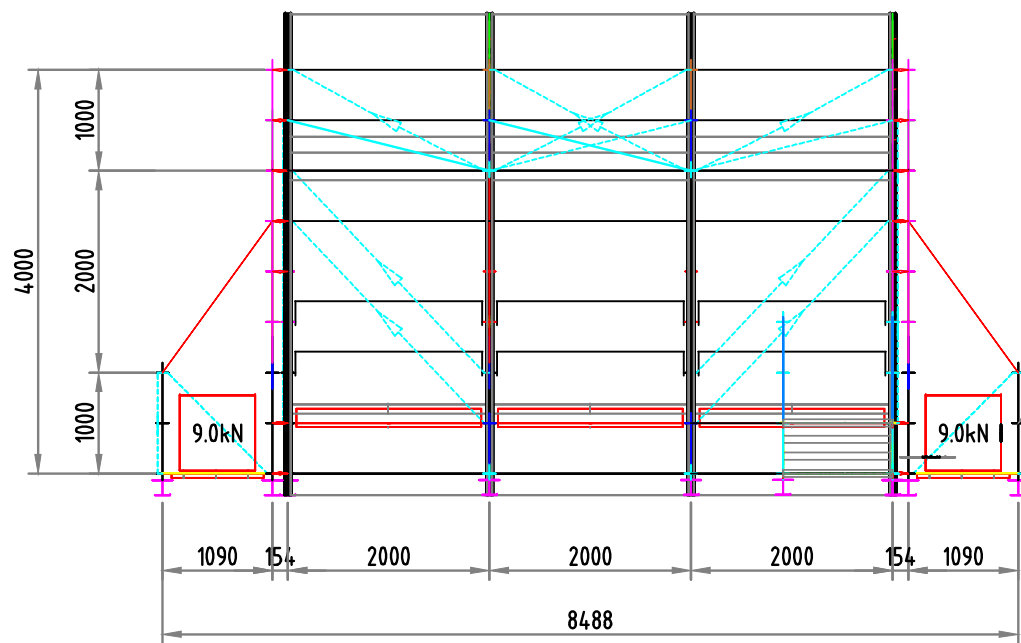


PLAN
1:75

KENTLEDGE,
CAPACITY 7.5kN
PER BLOCK

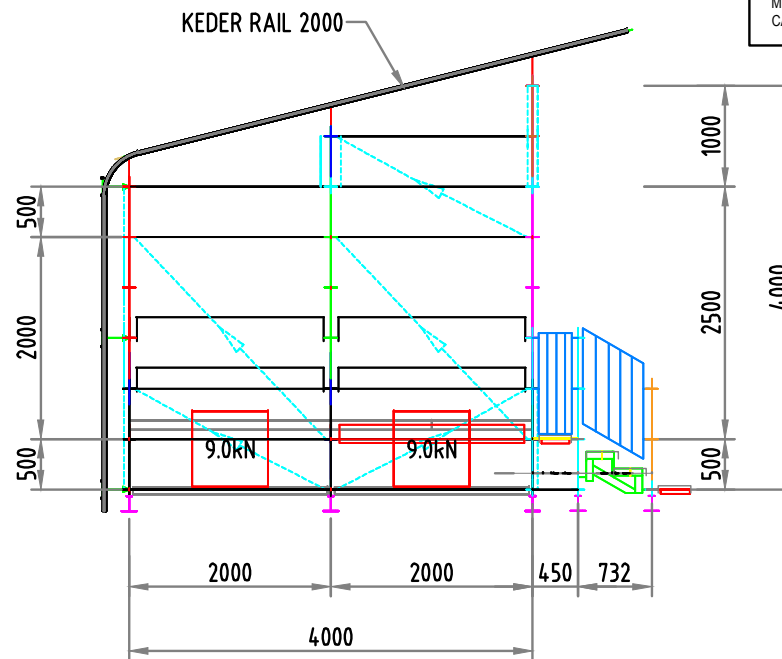


ISO VIEW
1:75



FRONT ELEVATION
1:75

1.17m STANDARDS
TO BE USED



SIDE ELEVATION
1:75

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

LAYHER 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.

WARNING

ASSEMBLY, ALTERATION AND DISMANTLING OF THE OVERALL STRUCTURE INVOLVES RISK OF FALLS. PERFORM CONSTRUCTION WORK IN SUCH A WAY THAT THE RISK OF FALLS IS AVOIDED AS FAR AS POSSIBLE AND THE RESIDUAL RISK IS MINIMIZED IN ACCORDANCE WITH NATIONALLY RECOGNISED STANDARD SG4:05 AND WORKING AT HEIGHT REGULATIONS 2005. FALL PREVENTION METHODS RELATING TO THE LAYHER SYSTEM MAY BE REFERRED TO IN THE LAYHER ALLROUND SCAFFOLDING INSTRUCTIONS FOR ASSEMBLY AND USE, PART No. 8116.230, PAGES 10 -11.

WARNING

WEDGES MUST BE HAMMERED HOME AFTER ASSEMBLY OF THE COMPONENT USING A 500g METAL HAMMER UNTIL THE BLOW BOUNCES OFF

WARNING

SCAFFOLD DESIGNED FOR 1 LEVEL @ 5.0kN/m².

WARNING

WEDGES MUST BE HAMMERED HOME AFTER ASSEMBLY OF THE COMPONENT USING A 500g METAL HAMMER UNTIL THE BLOW BOUNCES OFF

WARNING

ABSENT OR INSUFFICIENT STRONG ANCHORS REDUCES THE STABILITY OF THE SCAFFOLDING STRUCTURE AND CAN LEAD TO ITS COLLAPSE. ANCHORING MAY ONLY BE INSTALLED AND REMOVED BY THE SCAFFOLDING ERECTOR.

WARNING

IT IS THE SCAFFOLDING CONTRACTOR RESPONSIBILITY TO ENSURE THAT ALL GAPS ARE COVERED USING STEEL PLANKS OR STEEL GAP COVERS OR GAP DECKS ACCORDING TO SITE REQUIREMENTS.

WARNING

ALL STANDARDS MUST BE PINNED OR BOLTED AT JOINTS

WARNING

MISSING BOLTS REDUCES THE OVERALL STABILITY AND CAN LEAD TO COLLAPSE OF THE ROOF.

WARNING

MISSING BRACED BAYS CAN REDUCE OVERALL STABILITY AND CAN LEAD TO COLLAPSE OF THE ROOF.

**LIDDIARD
SCAFFOLDING
LIMITED**

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.

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 Layher 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.
- To ensure that loading allowed for is sufficient.

ISSUED AS WORKING DRAWING

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www.layher.co.uk

Drawn D.H.
Date 03/09/2018
Scales As Shown

Drawing Title
FOH TOWER
4.0m X 6.0m SINGLE STORY
GENERAL ARRANGEMENT
WORKING DRAWING

Drg No 18291_1
Rev -