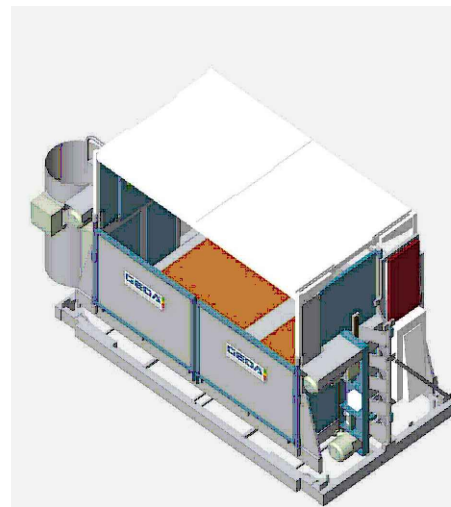
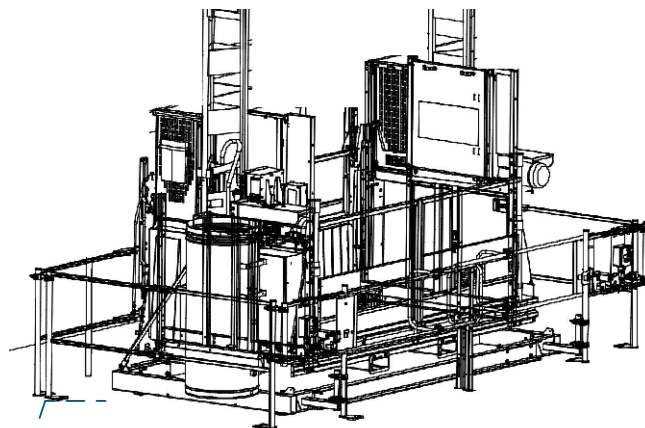
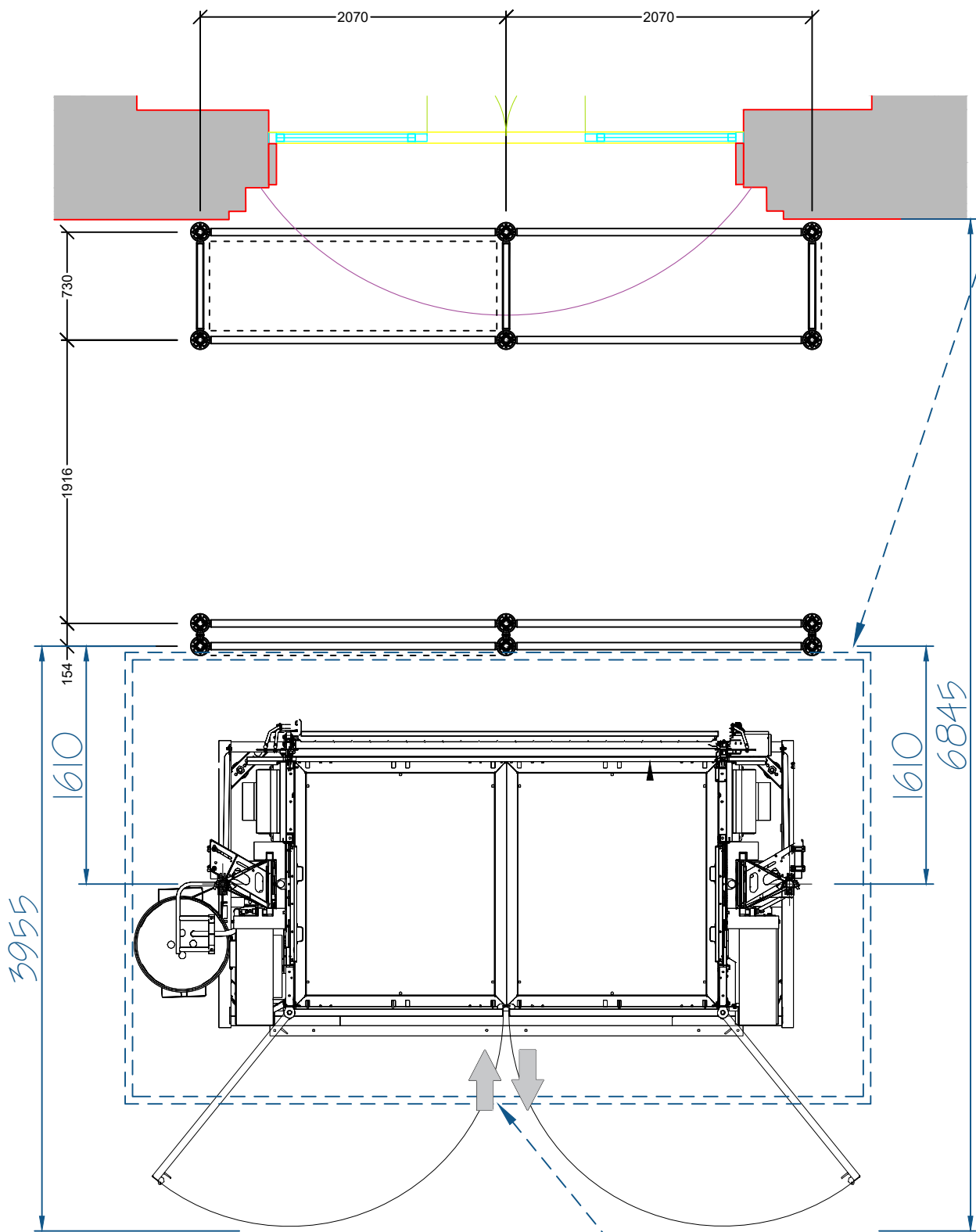


Ground Floor Setting Out

Drawing Ref: D5218-02

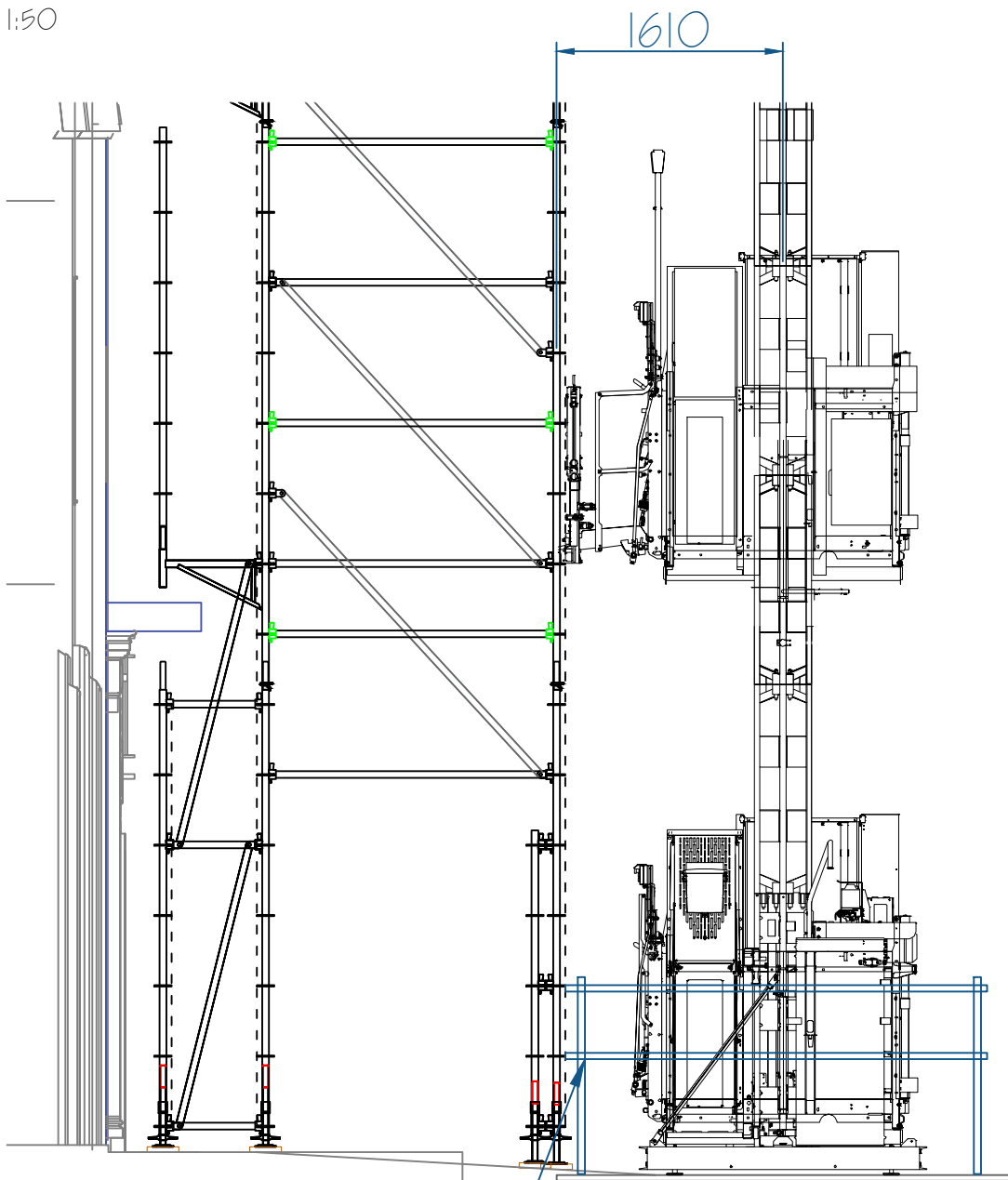
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Section A-A Ground Floor Setting Out

Drawing Ref: D5218-02

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ALL HOIST TO BE ERECTED IN ACCORDANCE WITH MANUFACTURERS GUIDELINES.

CONSTRUCTION IN ACCORDANCE WITH BS EN 12159:2012 BUILDERS HOIST FOR PERSON AND MATERIALS WITH VERTICAL GUIDED CAGES

BS 7212:2016 CODE OF PRACTICE FOR THE SAFE USE OF CONSTRUCTION HOIST

ALL TUBE TO BE STEEL IN ACCORDANCE WITH BS EN 39 UNLESS NOTED OTHERWISE. (UNO).

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ALL DIMENSIONS ARE AS STATED OR AS CALCULATED

DO NOT SCALE THIS DRAWING - IF IN DOUBT ASK.

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HOIST NOTES
GEDA 1500 SWL 2000kg
Hoist top landing height Approx 34.0m, with 9No. Gate.

Base loading Notes
Hoist to be founded on a complete level ground prepared by site (incl. around the hoist location). Soul boards/sleepers to be placed under all jacks to assist with leveling.

MAX base load per mast [F1] = 31.8kN
Jack Support FS1-4 = 8.0kN (EACH)
Landing Gate = 30kg (EACH)
Hoist surround UDL = 2.0kN
DXS = 1.54m , DYS = 3.60m

Hoist Access
Access to the hoist via 'A' Gate at ground floor, access on serving level via 'B' Gate ONLY onto scaffold. Landing gates mounted to scaffold using 2x2's

Hoist Ties
Hoist will be required to have 5 No ties throughout the install to scaffold at:
1st - 5.0m Above Ground (Max 6m),
2nd - 4.75m Above 1st Tie (Max 6m),
3rd - 7.0m Above Previous Tie, (Max 10m)
4th - 10.0m Above Previous Tie, (Max 10m)
5th - 6.8m Above Previous Tie, (Max 10m)
Maximum useable oversail 4.10m
Hoist to be erected & dismantled in 1No. stage.

Each tie to use GEDA standard mast tie brackets c/w CHS tube. Tie arms to be Fixed into the Scaffold Standard using 2x2 Couplers C/w Check fittings as shown.
CHECK FITTINGS TO BE USED FRONT & BACK OF MAST + STANDARD
All couplers & Materials to have been provided by the manufacture and be in good serviceable working condition.

Further Information
Site Visit form:

Rev.	Description	By	Date
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Project
**Pro Access Scaffolding
Sunlight House**

Title
**GEDA 1500 - SWL 2000kg
Ground Setting Out**

Scale
As Noted Drg. Size A3 Date 24-05-2024

Drawn M. Burt Checked Approved

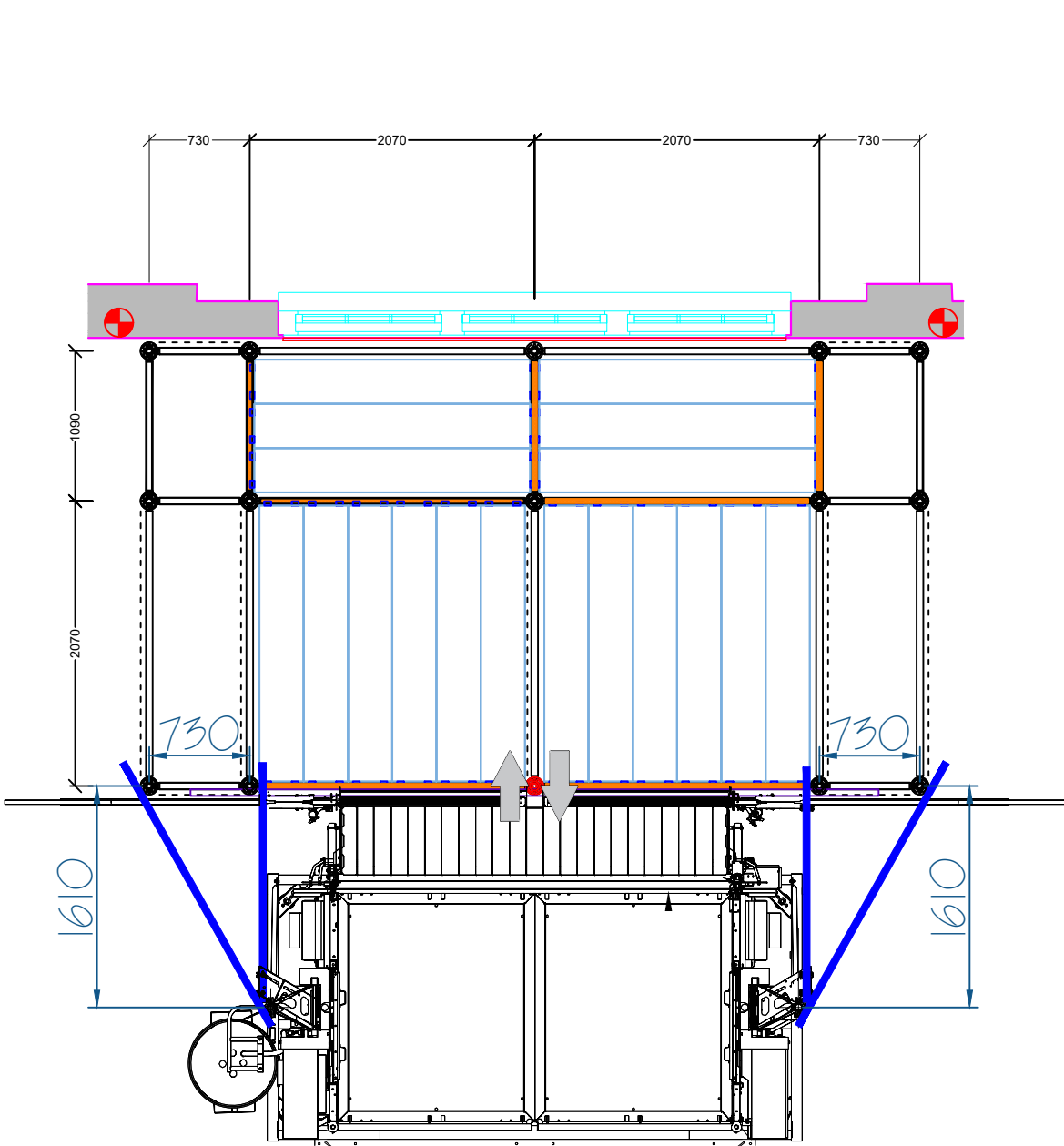
Drg. No. 2711A-10289-PL-01 Rev. 00

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Scaffold Lift 09 Setting Out

Drawing Ref: D5218-02

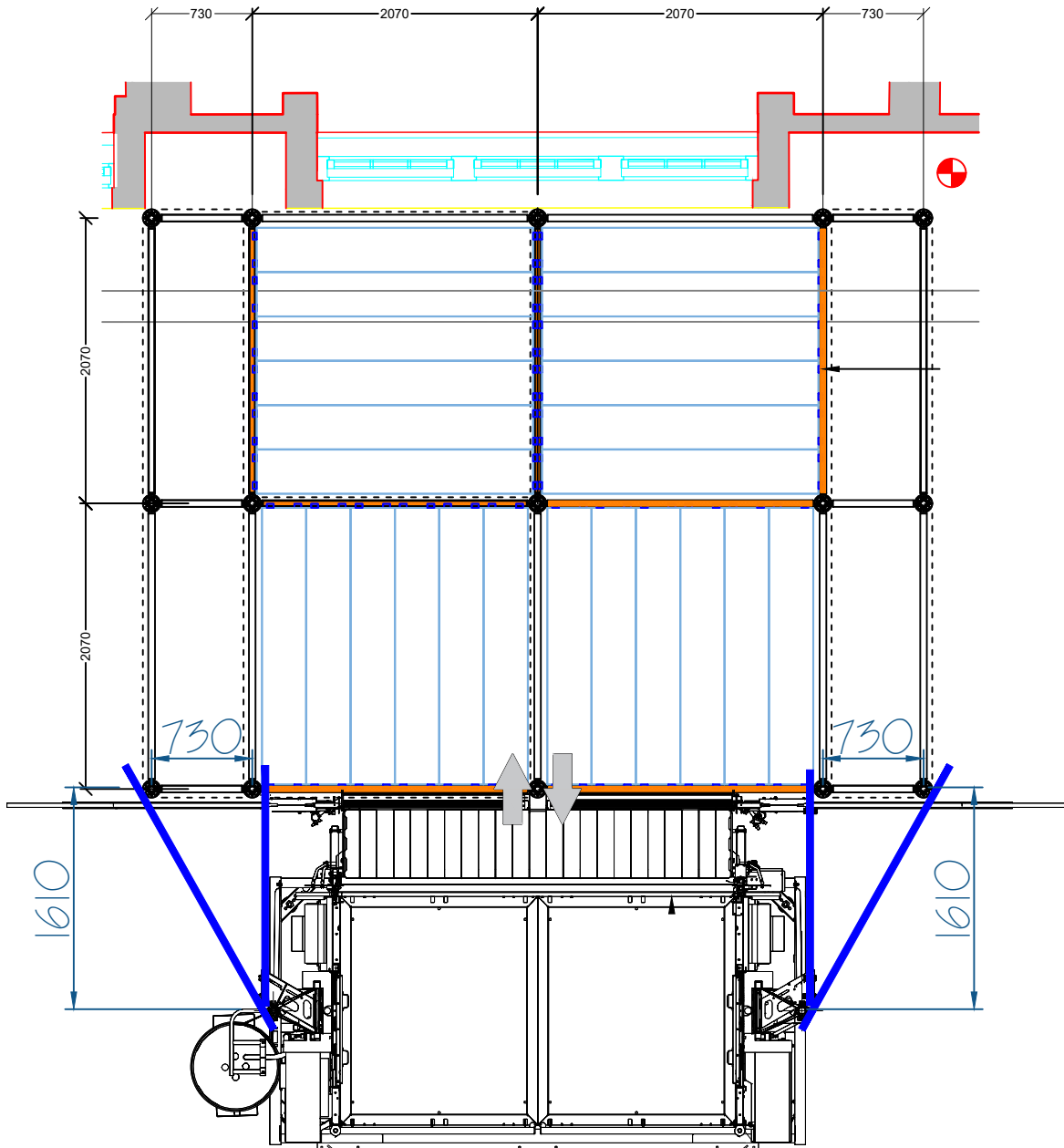
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Scaffold Lift 21 Setting Out

Drawing Ref: D5218-02

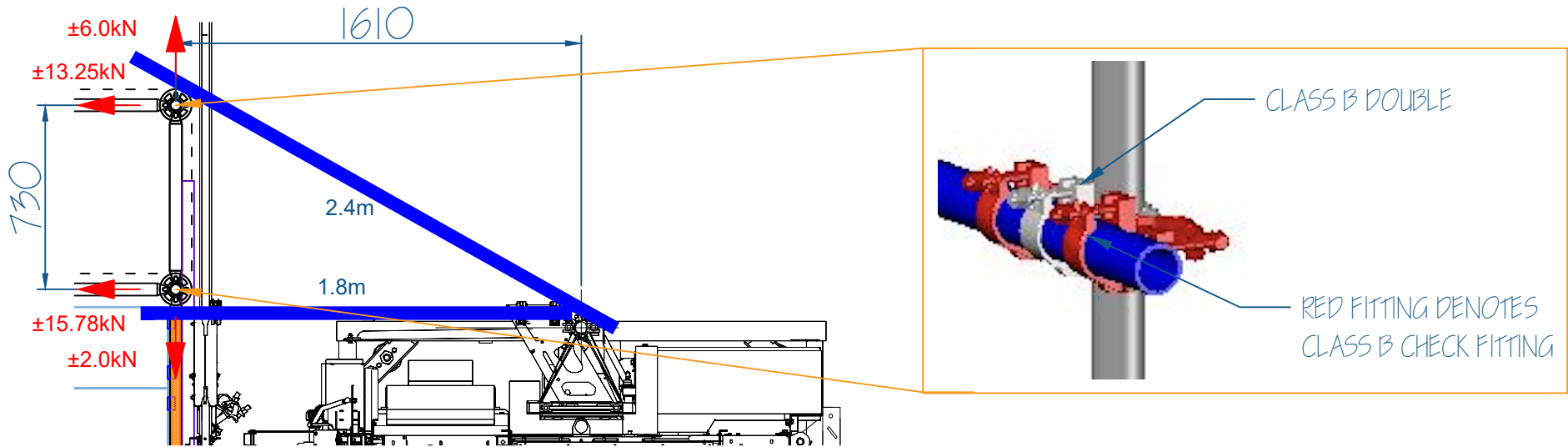
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Tie Detail / Layout

Drawing Ref: D5218-02

1:25



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Further Information
Site Visit form:

Rev.	Description	By	Date
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Project **Pro Access Scaffolding Sunlight House**

Title **GEDA 1500 - SWL 2000kg Ground Setting Out**

Scale **As Noted** Drg. Size **A3** Date **24-05-2024**

Drawn **M. Burt** Checked Approved

Drg. No. **2711A-10289-PL-01** Rev. **00**

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