

**GENERAL NOTES**

This drawing is confidential and is the property of Optima Scaffold Design LLP. No unauthorised use, copy or disclosure is to be made without written permission.

**CIM Regulations 2015**  
The Construction Design & Management Regulations 2015, regulation 9 requires that we make the client aware of their duties imposed by the regulations and that all duties are met.

**Guidance on our duties** are detailed within 'The Construction Design & Management Regulations 2015'.

**Parts of Design**  
This drawing has been prepared from information supplied to us by or on behalf of the contractor, who should check that the information is accurate and that all duties are met.

**BS EN 1991-1-3: 2003** Snow loads  
**BS EN 1991-1-4: 2005** Wind actions  
**BS EN 1991-1-5: 2006** Variable actions

**BS EN 1991-1-4: 2005** Wind actions  
**BS EN 1991-1-5: 2006** Variable actions

All scaffolding materials forming the structure are to comply with BS EN 12811-1:2011 and BS EN 12811-2:2011.

All scaffolding equipment must be used in accordance with the manufacturer's information.

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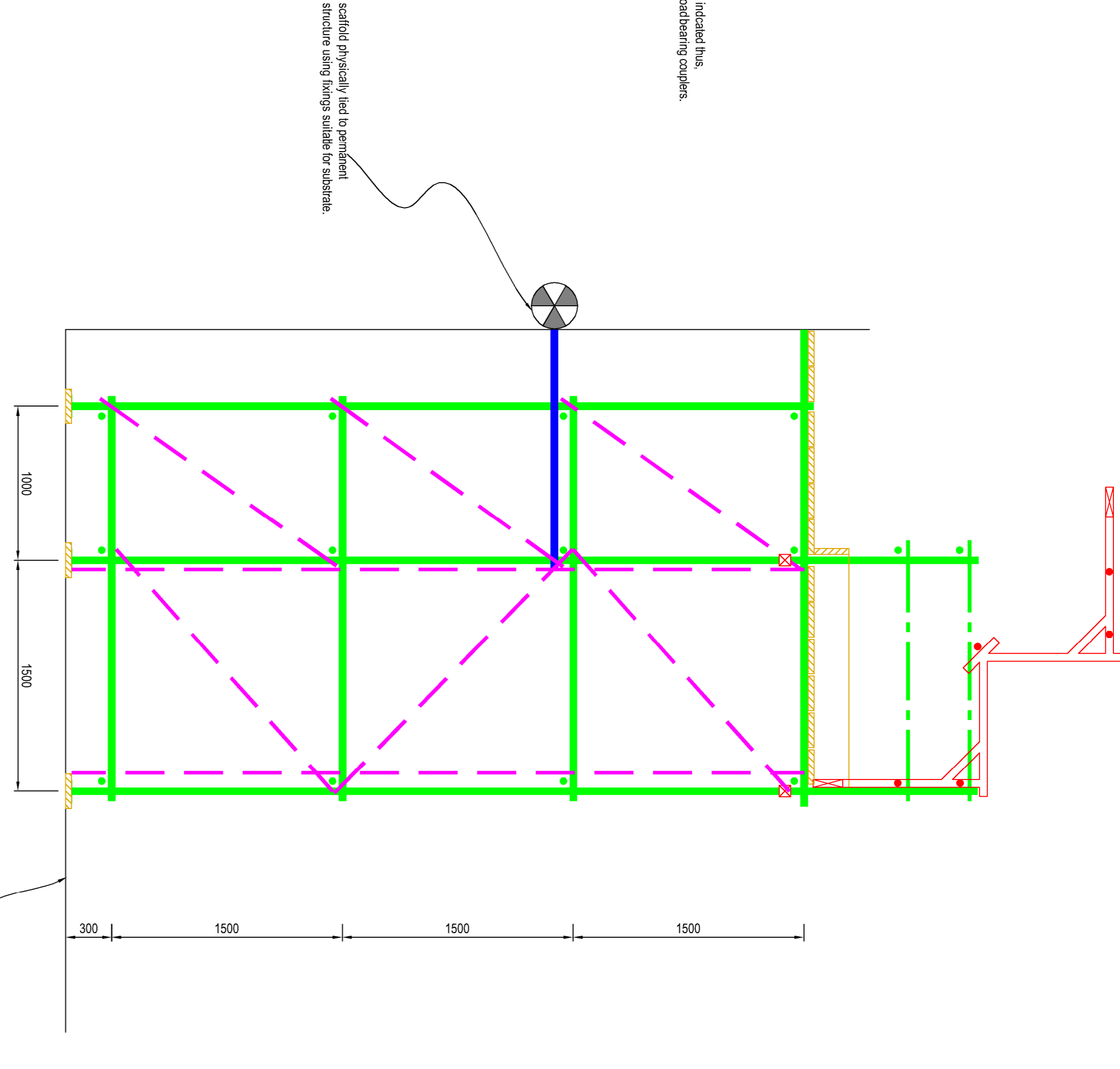
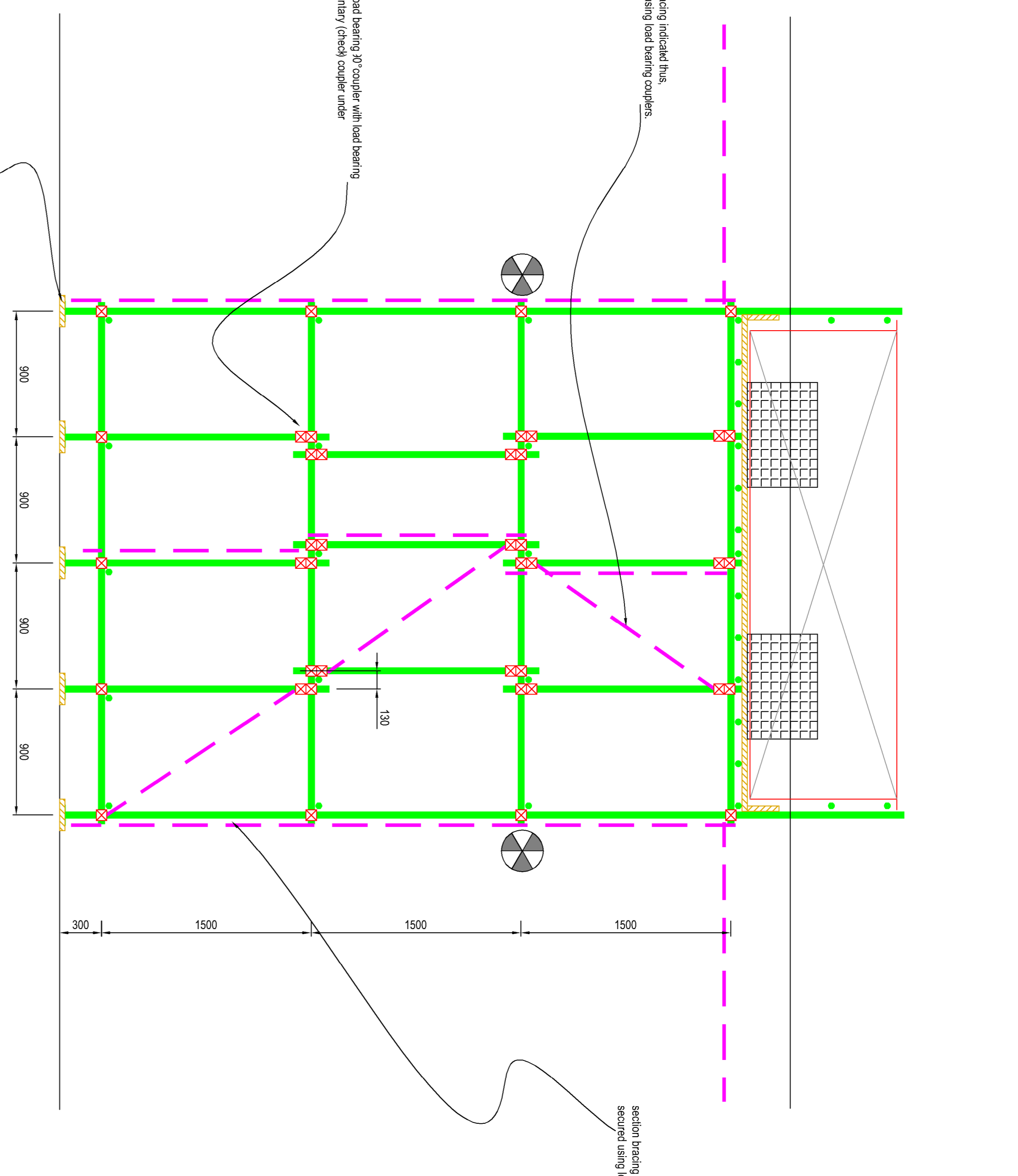
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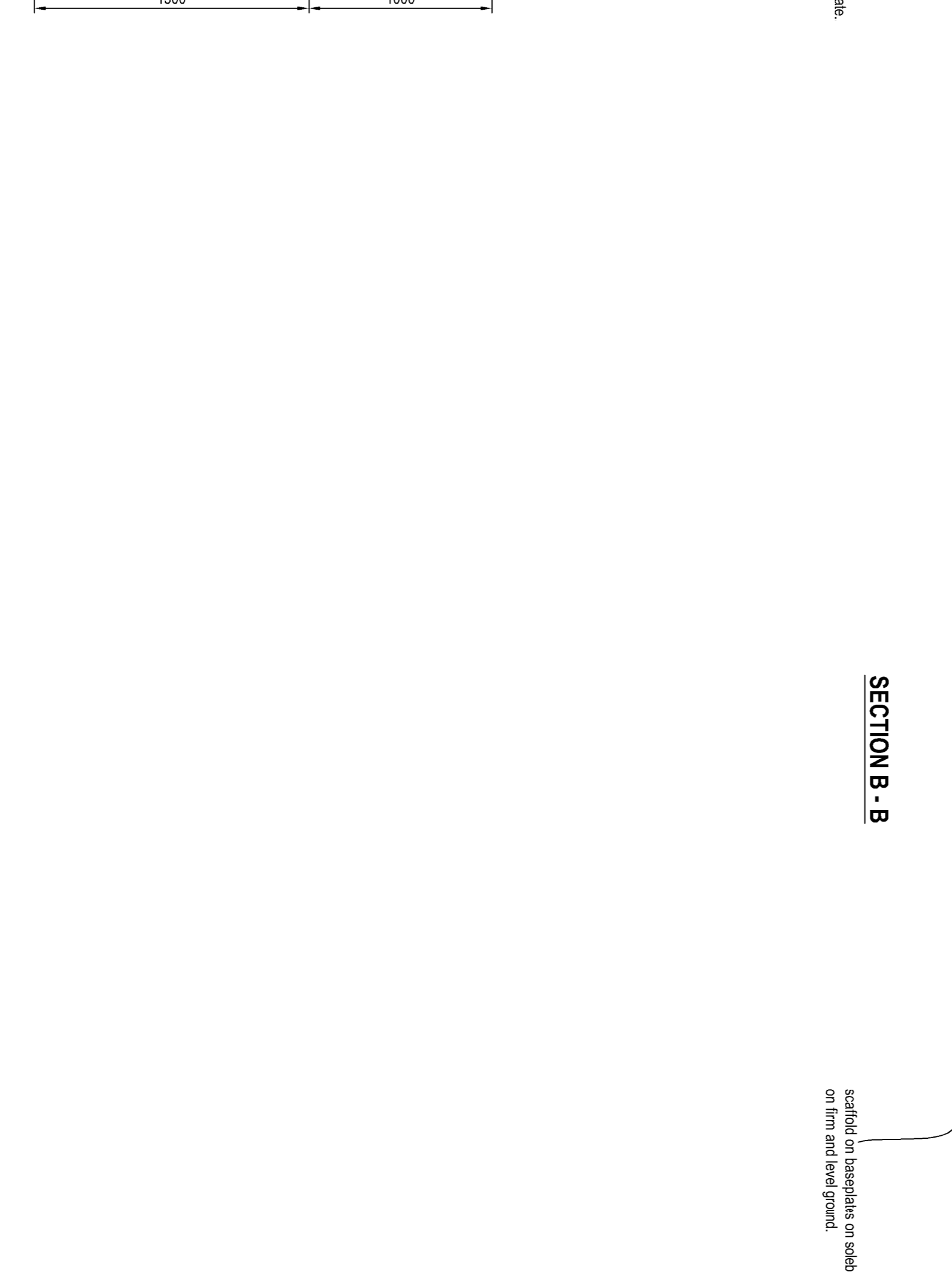
**FOR CONSTRUCTION**



**Notes:**  
1. The contractor is responsible for ensuring the existing structure is capable of safely withstanding the scaffold to be erected.  
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Job Title			
Generic Design			
Drawing Title			
Progressive loading bay.			
Scale	Date	Drawing Number	Revision
1:25	10/4/2017	17/OPTIL/126-1	-
Prepared by	Checked by		
DS	KH		

**Re united Scaffolding**

**Optima Scaffold Designs LLP**

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Frame Size = ISO A1 841mm x 594mm