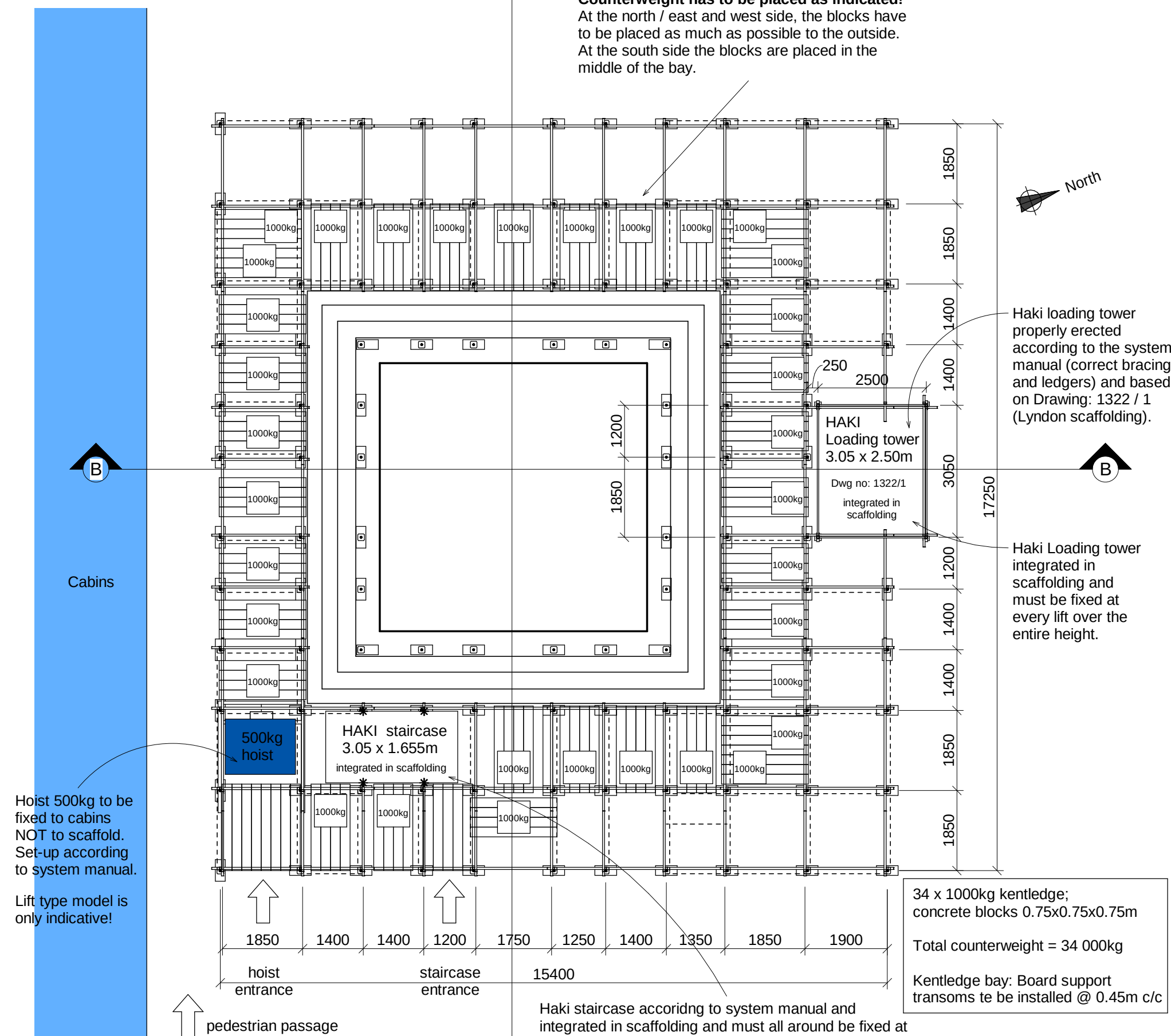
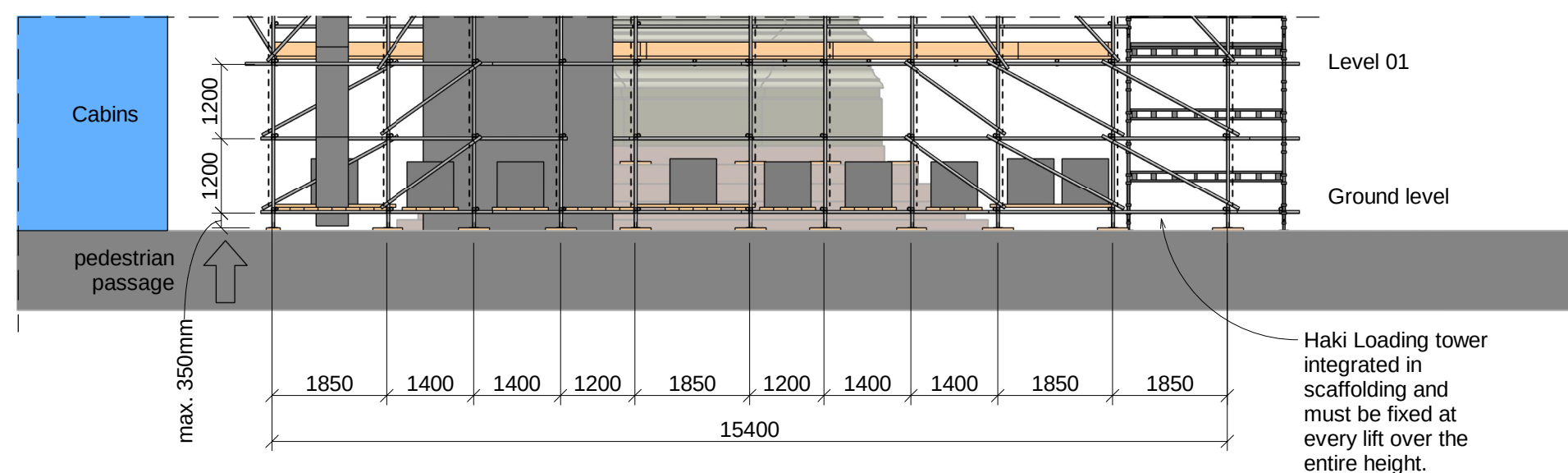


Counterweight has to be placed as indicated!
At the north / east and west side, the blocks have to be placed as much as possible to the outside.
At the south side the blocks are placed in the middle of the bay.



Ground level

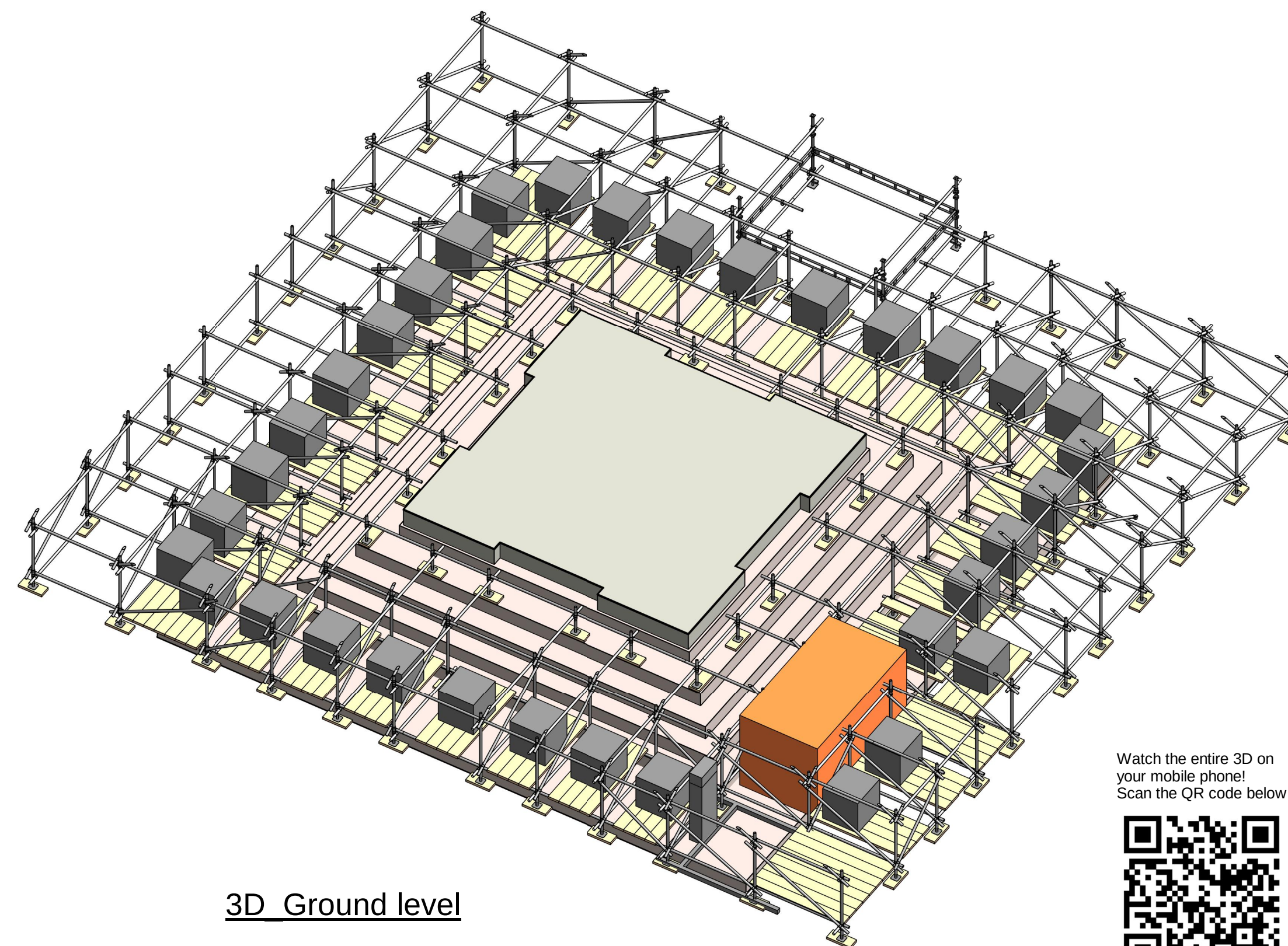


East view: Ground level - level 01

Key

	Bracing		Cladding
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For DRAWING NOTES, see drawing OTH-BEI-EE-ES-DWG-X-0207



3D Ground level

Watch the entire 3D on
your mobile phone!
Scan the QR code below



After assembly, it is required to send the completed inspection form to the Engineering Department

This drawing is valid until: 2 years after the last drawing date

Accompanying project report:	C21-NL860086-1-03rev0
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Difficulty level:	3
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Deviations, ambiguities and/or changes to be reported to the Engineering Department

This drawing is based on the information given by the client and based on exceptional use of BRAND accessories or by BRAND delivered accessories.

The client must verify the capacity of the foundation and adjacent structures to bear the calculated loads.

Revision:	C01	First issue
Revision:		
Revision:		
Revision:		

CHECKED BY
BEIS ENGINEERING

Client:
Lendlease

Project: **Manchester Town Hall - Albert Memorial**

Part:

Erection plan - Ground level



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Infrastructure Services.

Scale: 1:100
Size: A2

CONSTRUCTION DRAWING

	Drawn:	Date:	Sign:	Check:
C01	MvD	27-05-2021		TR

Rev: C01	Drawing status: A
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Drawing no.:
OTH-BEI-EE-ES-DWG-X-0208