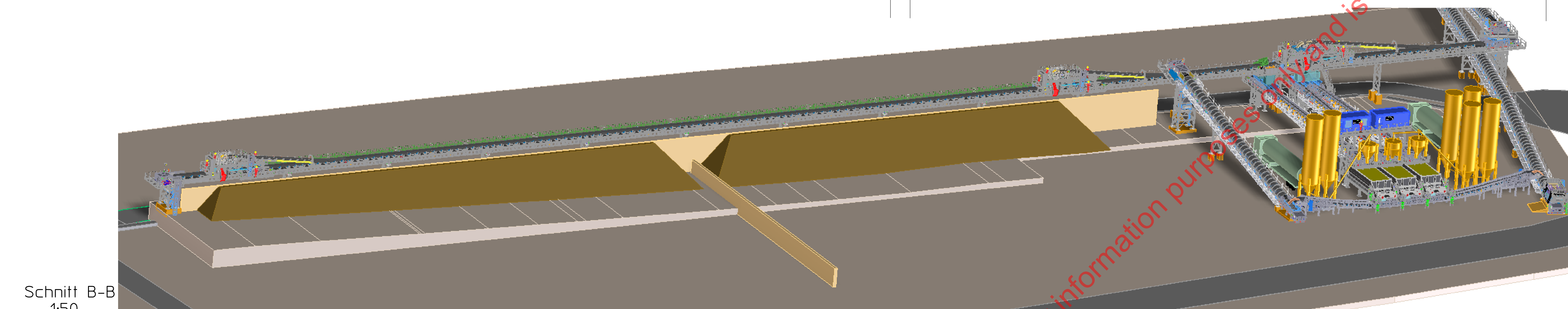
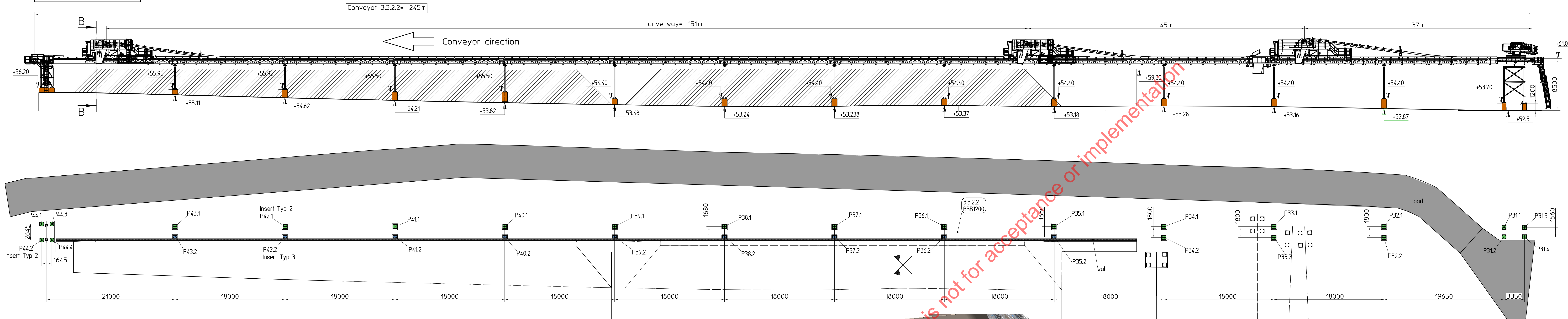
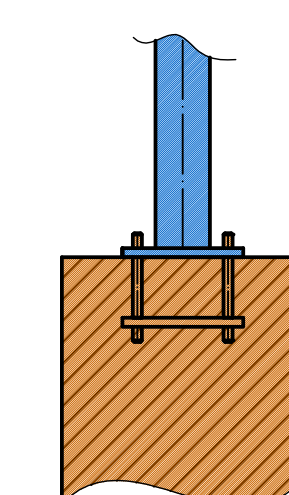
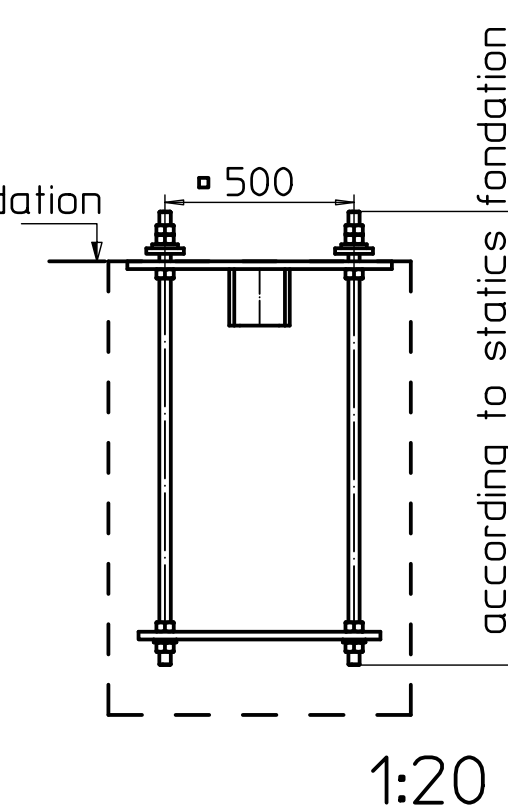
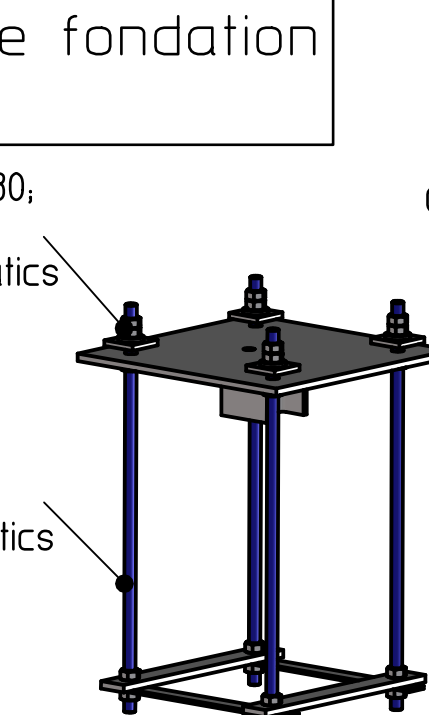
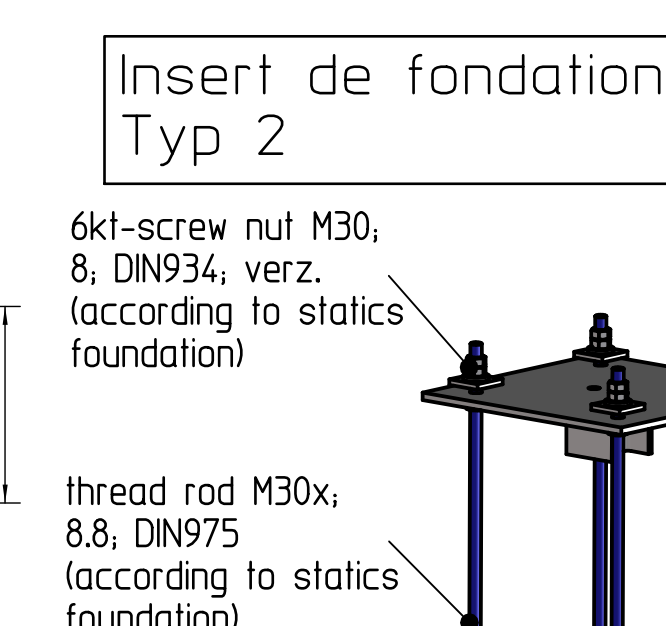
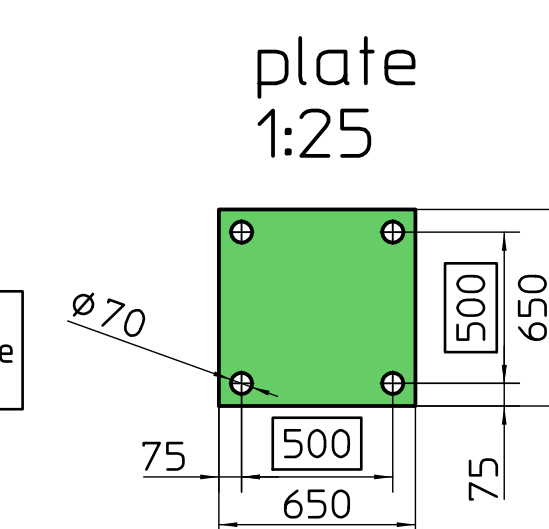
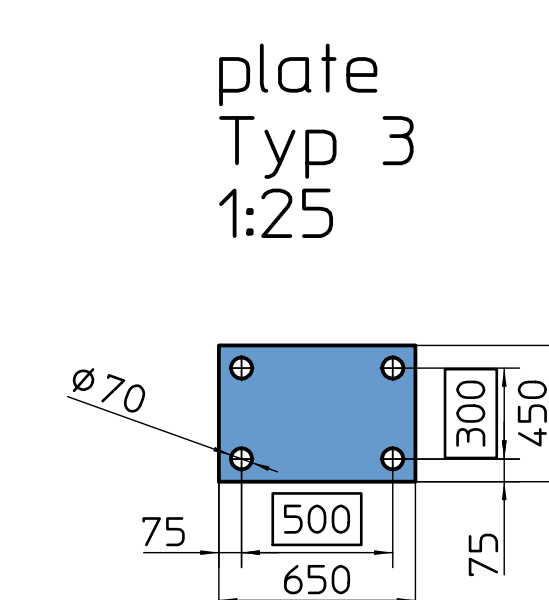
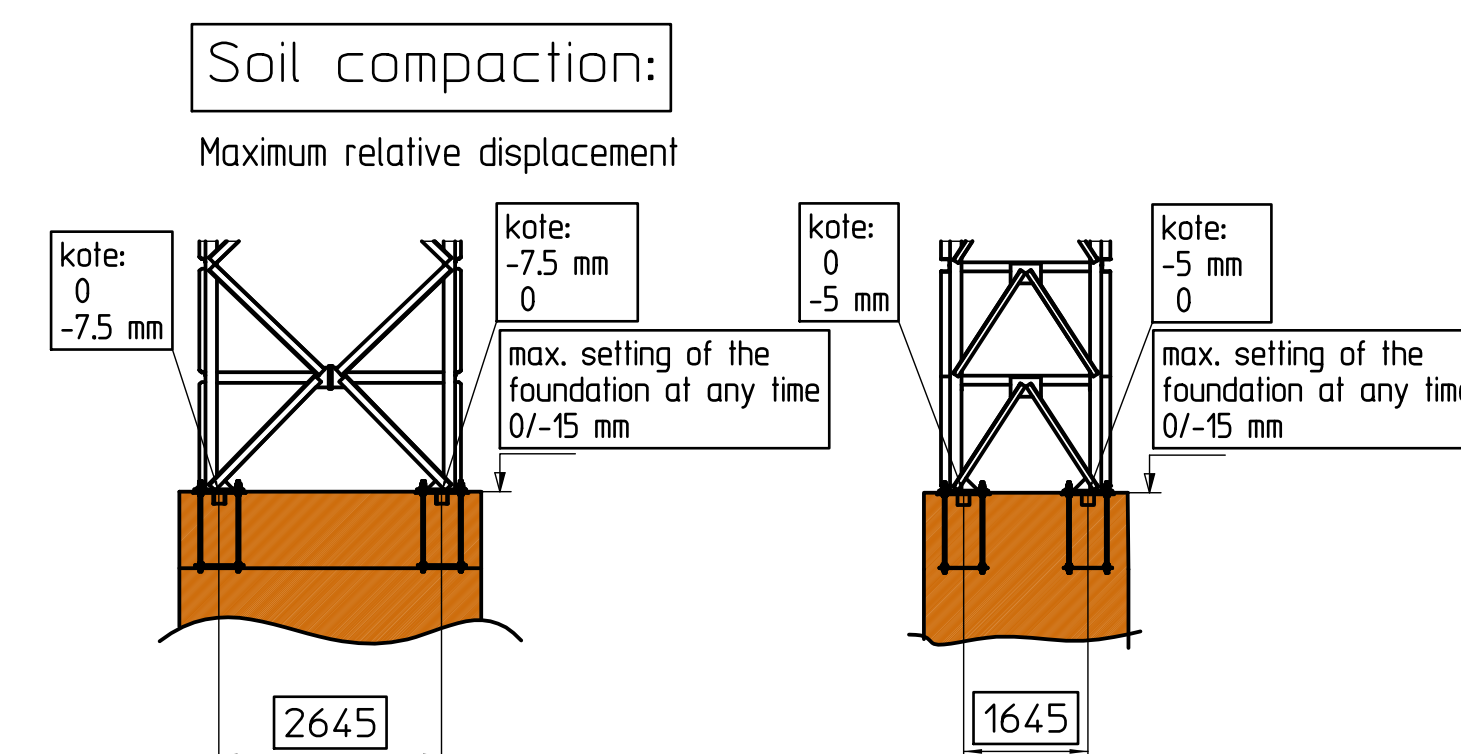
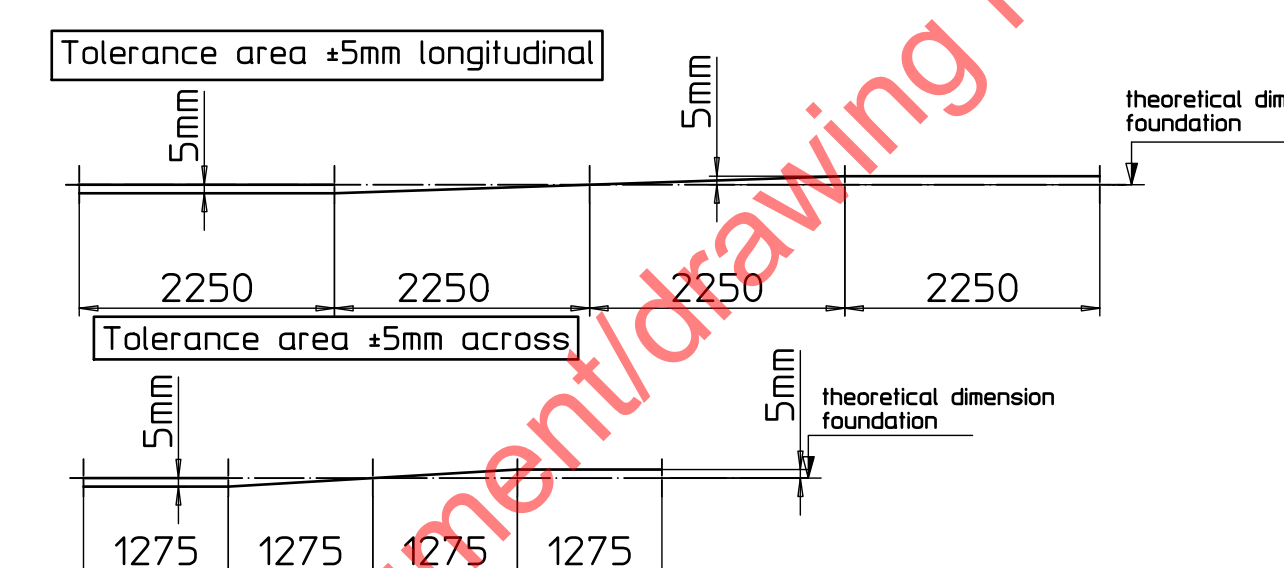
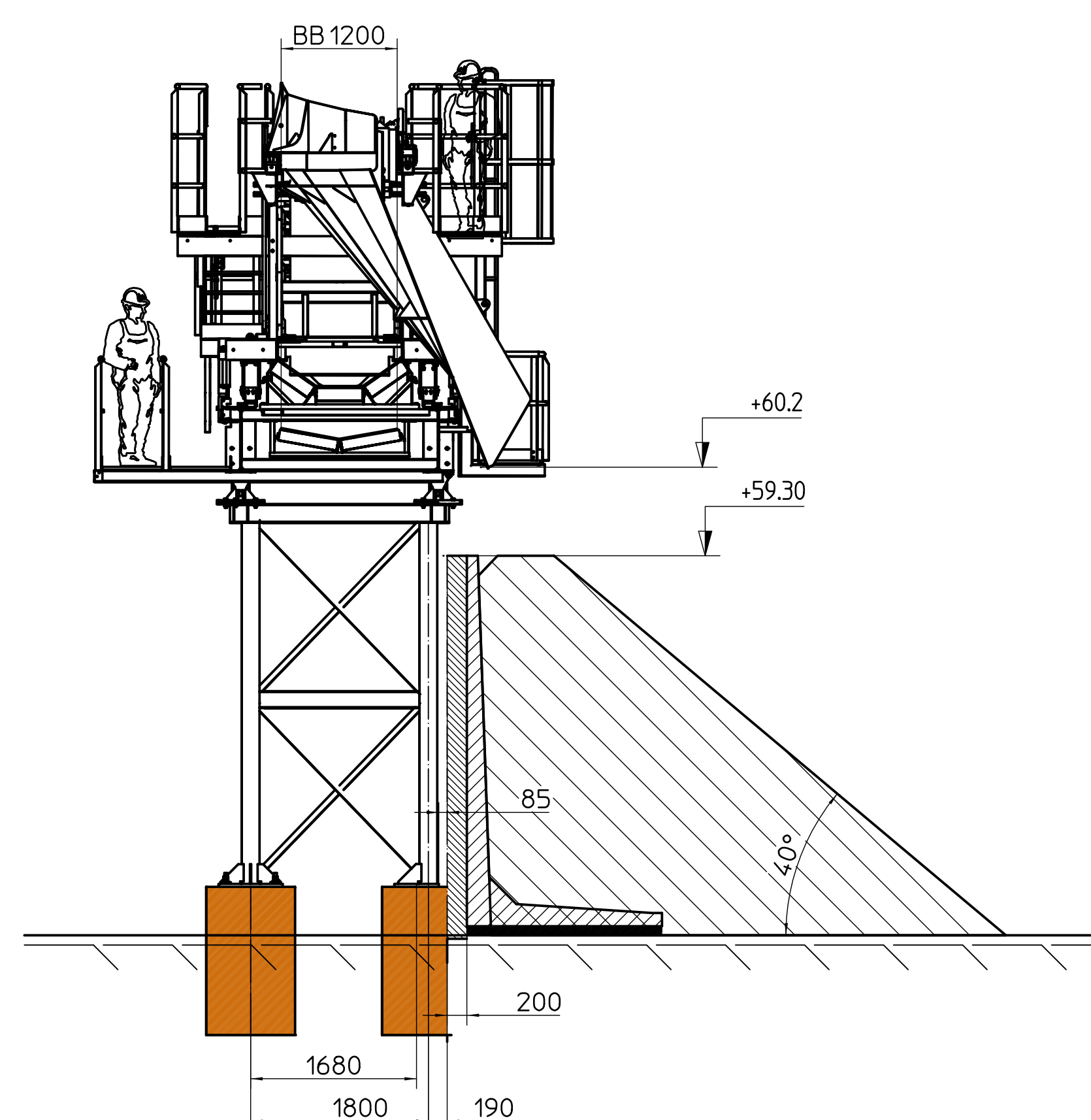


Modification extension conveyor by 15m
according to customer
date: 01.07.2021



Schnitt B-B
1:50



```

graph TD
    Rowa[Rowa] --> Announces[announces forces]
    Announces --> Customer[Customer]
    Customer --> Calculated[calculated and created foundation  
(with collision protection)  
incl. insert plates  
and fixing anchors]

```

Detail Spoil Treatment
see drawing n° 0'019'973

drawing n° Rowa
0'019'792d
Page 2 of 3

Coordinates see:
P-1660-002-Coordinates-Fondations

Design approved

Customer:	SCS JV
-----------	--------

Date _____

Signature _____

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(Art. 2 Abs. 2 lit. d URG / Art. 5 + 6 UWG / Art. 41 OR / SIA 151)

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Rev	Description	Drawn	Checked	Con App	HSE App	Scale with caution as distortion can occur.

Legends/Notes:

1. All dimensions are in millimetres unless noted otherwise.
2. All levels are in metres relative to OD (Ordnance Datum, Newlyn) unless noted otherwise.
3. Changes are expressed in metres and measured from Euston Station.
4. Global coordinates are indicated by Eastings (E) and Northings (N) to the project snake grid.
5. All angles in degrees (°/360°) unless noted otherwise.
6. Dimensions are not to be scaled from the drawing.
7. For the scope of works by the rail systems contractor, as inductively shown on the drawings, refer to W1.100.

HS2

Registered in England Registration No. 05791686
Registered office: 2 Snow Hill, Queensway, Birmingham B4 5G

Security Classification

Creator/Originator	Rowa Tunnelling Logistic AG
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Zone	West Ruislip Portal	Project/Contract			HS2-MWCC SCS
Design Stage	Design Stage	Discipline/Function			ENGINEERING
Drawing Title	West Ruislip Portal Implantation general Conveyor 3.3.2.2	Drawn	Checked	Approved	
		MS	AH	HJ	
		Date	Scale	Size	
		01/10/2021	1:200	A0 (841x1314)	
		Drawing No.			Rev.
		1MC04-SCJ_RTL-EN-DSE-SS05_SL07-480003			P01.1