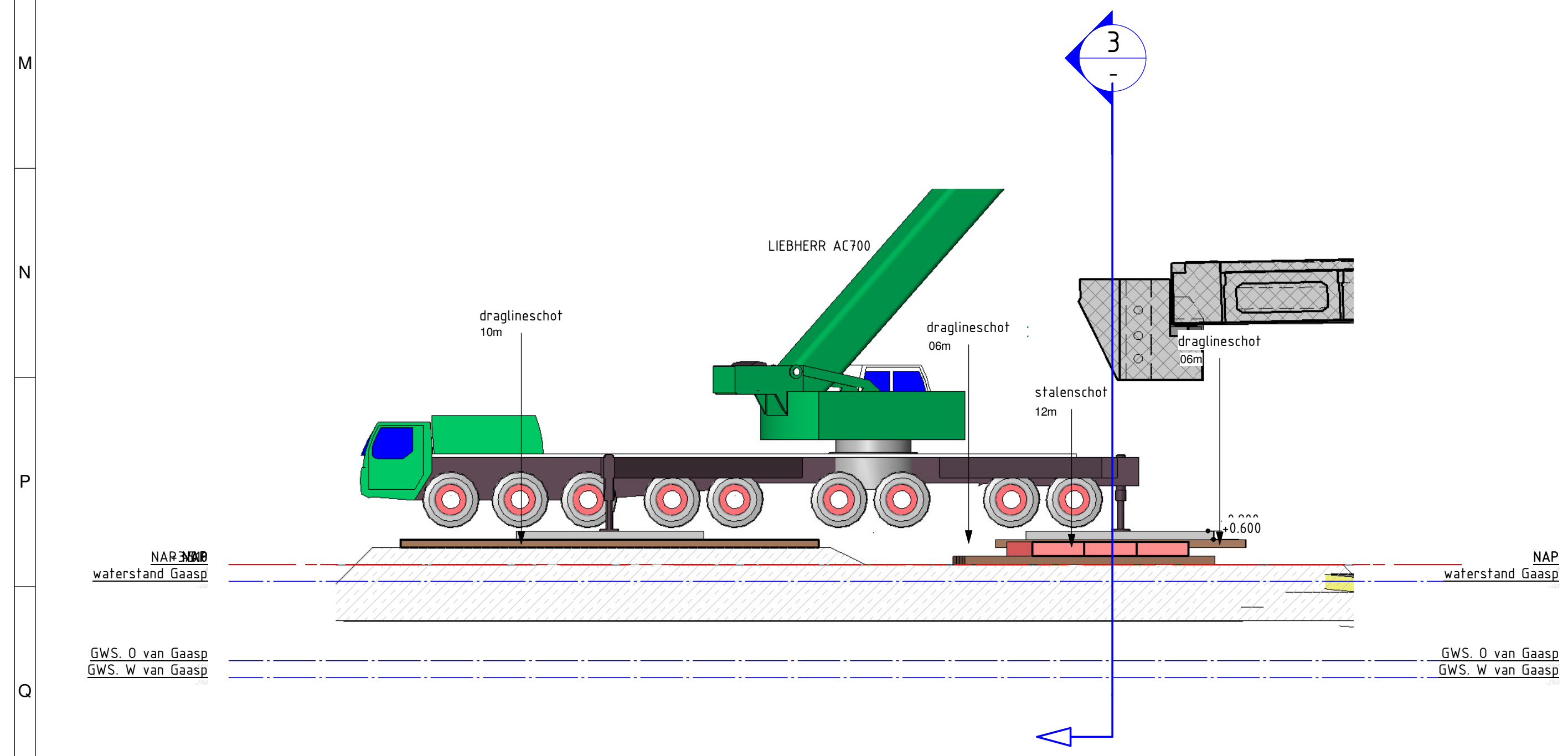
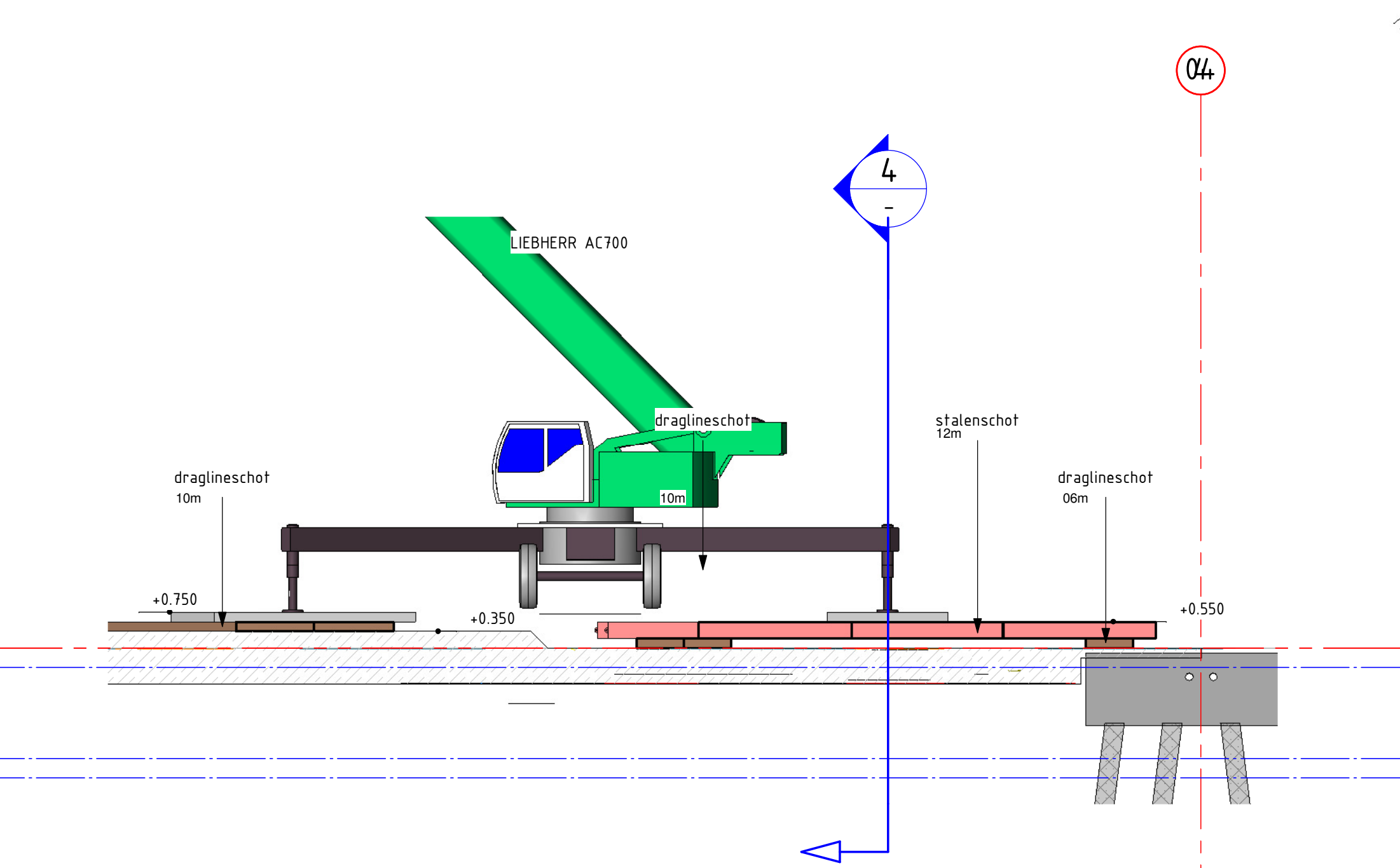


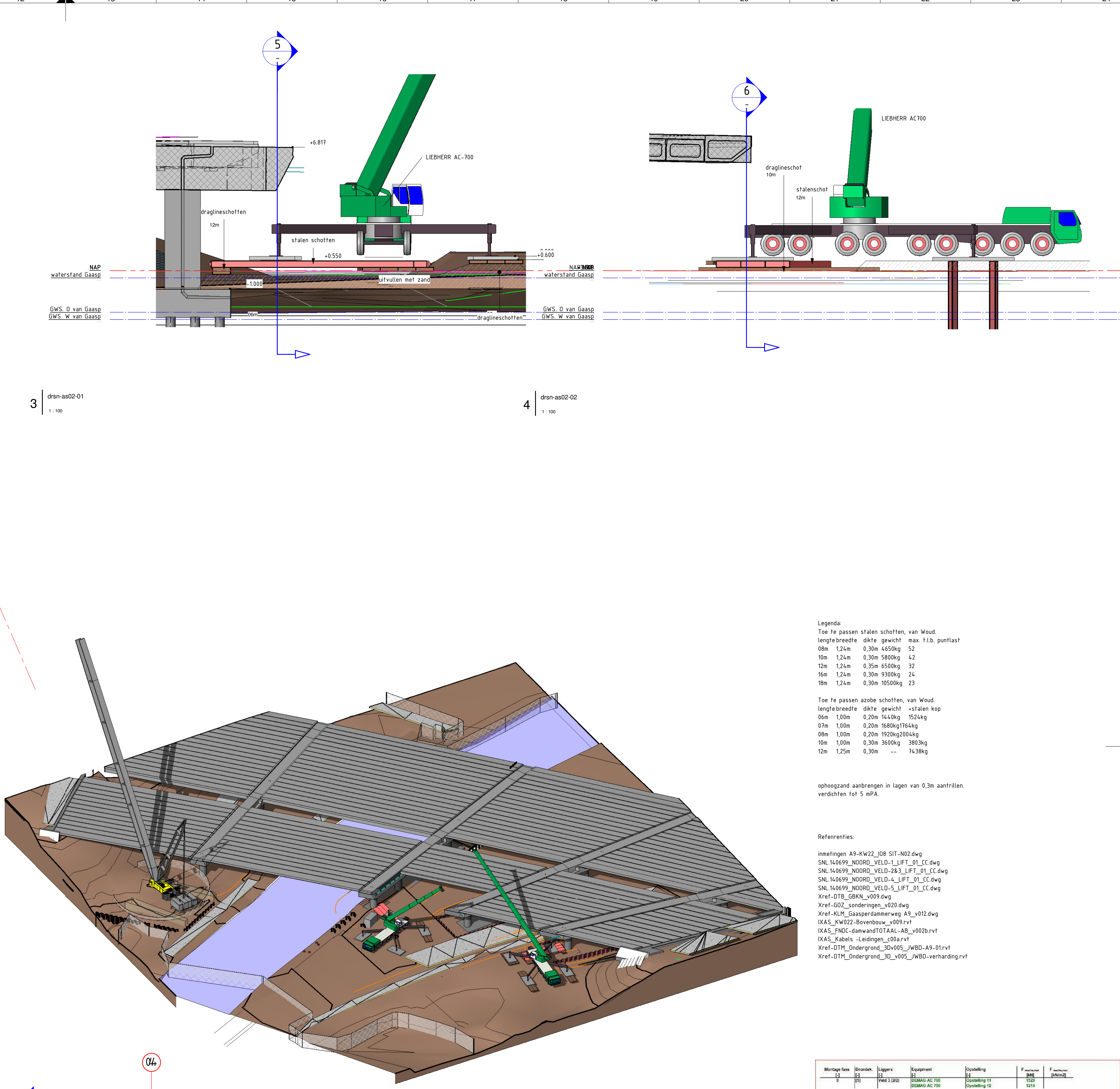
2 | m09_montage 09
1 : 200



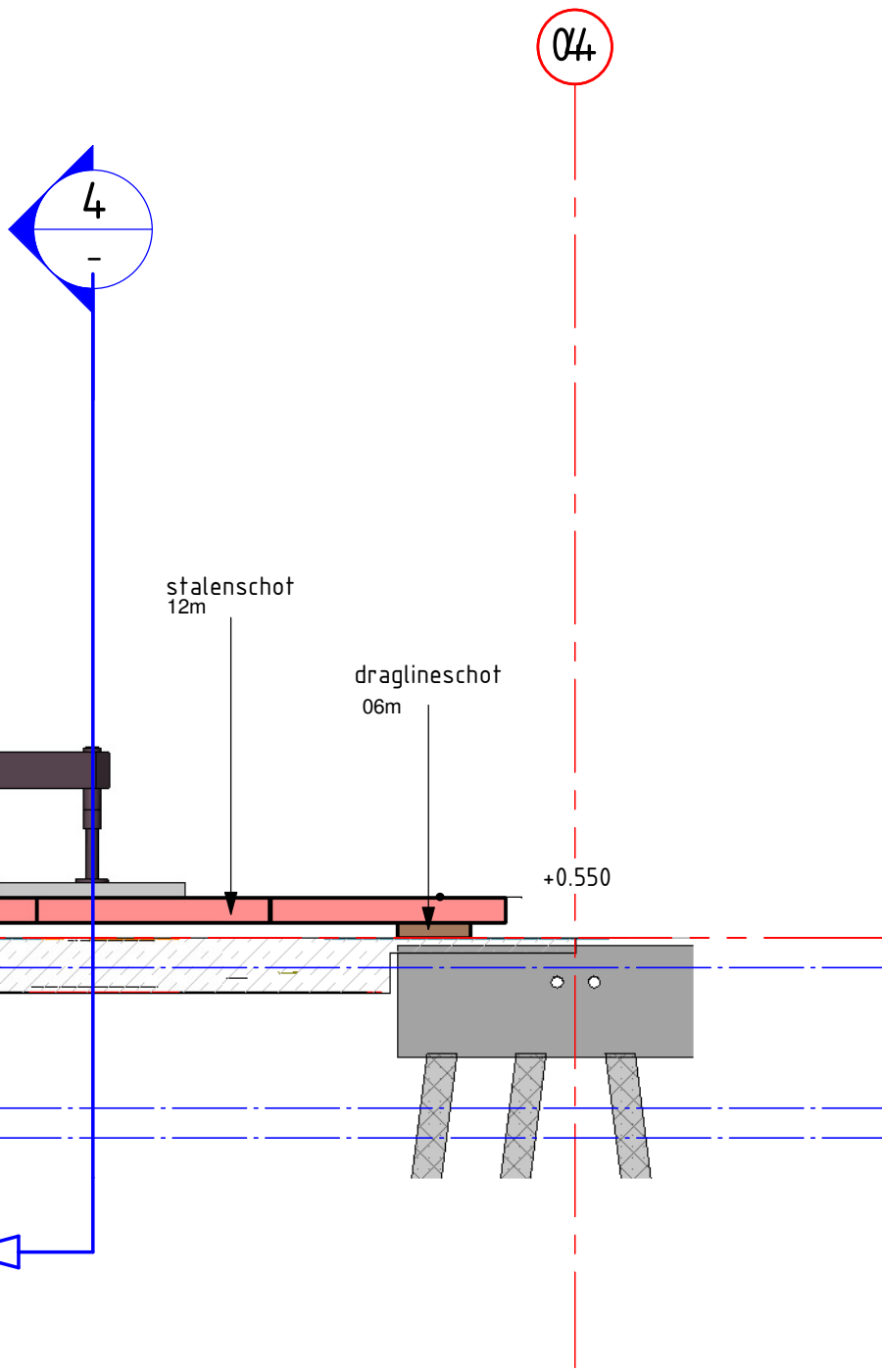
5 | drsn-as02-02
1 : 100



6 | drsn-as02-02
1 : 100



1 | montage 09 Moot 3 deel 2



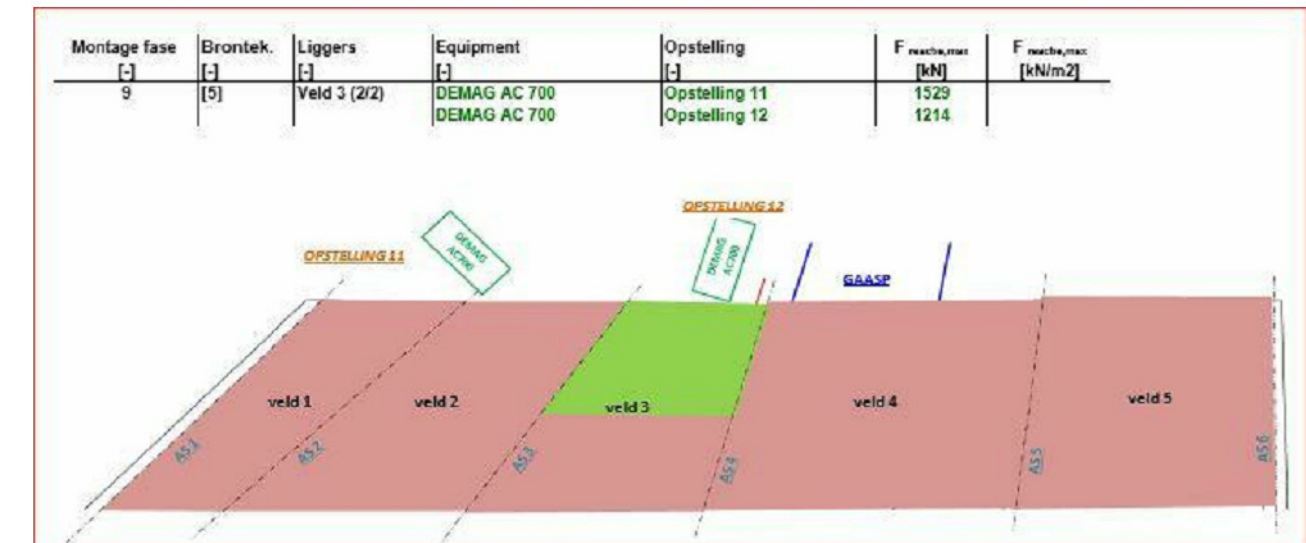
4 | drsn-as02-02
1 : 100

3 | drsn-as02-01
1 : 100

4 | drsn-as02-02
1 : 100

- Legenda:
- Toe te passen stalen schotten, van Woud.
- | lengte | breedte | dikte | gewicht | max. f.b. puntlast |
|--------|---------|-------|---------|--------------------|
| 08m | 1,24m | 0,30m | 4650kg | 52 |
| 10m | 1,24m | 0,30m | 5800kg | 42 |
| 12m | 1,24m | 0,35m | 6500kg | 32 |
| 16m | 1,24m | 0,30m | 9300kg | 24 |
| 18m | 1,24m | 0,30m | 10500kg | 23 |
- Toe te passen asbest schotten, van Woud.
- | lengte | breedte | dikte | gewicht | +stalen kop |
|--------|---------|-------|---------|-------------|
| 06m | 1,00m | 0,20m | 1440kg | 1524kg |
| 07m | 1,00m | 0,20m | 1680kg | 1764kg |
| 08m | 1,00m | 0,20m | 1920kg | 2004kg |
| 10m | 1,00m | 0,30m | 3600kg | 3883kg |
| 12m | 1,25m | 0,30m | --- | 7438kg |
- ophoogzand aanbrengen in lagen van 0,3m aantrillen.
verdichten tot 5 mPA.

- Referenties:
- inmetingen A9-KW22_08 SIT-N02.dwg
SNL140699_NOORD_VELD-1_LIFT_01_CC.dwg
SNL140699_NOORD_VELD-2X3_LIFT_01_CC.dwg
SNL140699_NOORD_VELD-4_LIFT_01_CC.dwg
SNL140699_NOORD_VELD-5_LIFT_01_CC.dwg
Xref-DTB_GBNH_v009.dwg
Xref-GOZ_sonderingen_v020.dwg
Xref-KLM_Gaasperdammerweg_A9_v012.dwg
IXAS_KW022-Bovenbouw_v009.rvt
IXAS_FIOC-damwandDTAAAL-AB_v002b.rvt
IXAS_Kabels-Leidingen_c00a.rvt
Xref-DTM_Ondergrond_3Dv005_JWB0-A9-01.rvt
Xref-DTM_Ondergrond_3D_v005_JWB0-verharding.rvt



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**VRUJGEGEVEN
VOOR CONSTRUCTION
P. RENDERS**

Opst. JWS	Geen. PRE	Aur. PRE	Team. TM 630
Documenttype: Tekening Algemeen			
Onderwerp: VOR - Vormtekening			
Titel: Kraanopstelling montagefase 9			
Projectfase: Fase overstijgend			
Objekt: OBJ 000232			
Activiteittype: ATY DWA04			
Segment: S000			
Gehele Object			
Formaat: A0			
Prentdatum: 14-3-2017 16:29:11			

Docus A9GDW-TEK-14209

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