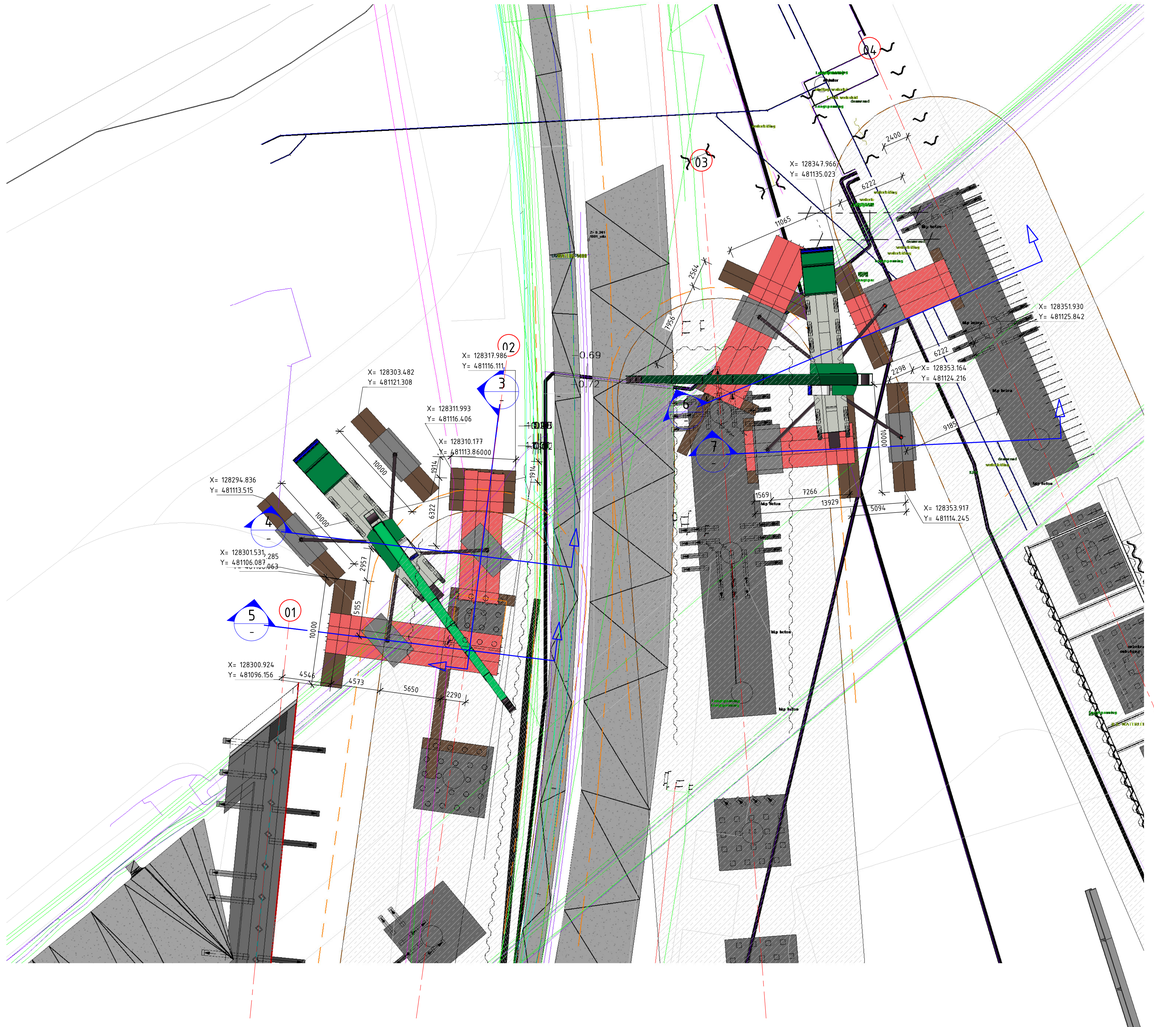

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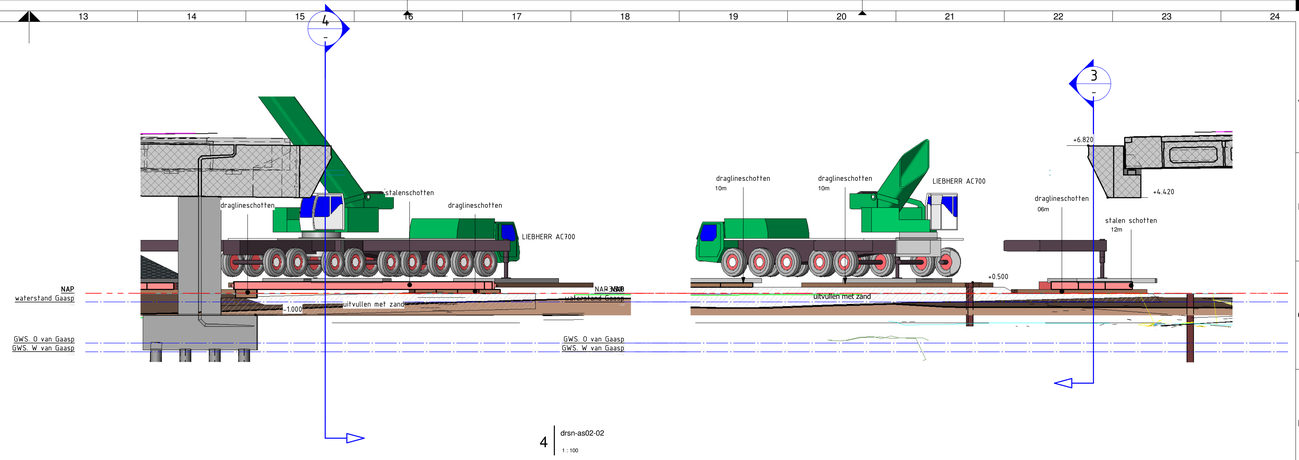

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Legenda:
Toe te passen stalen schotten, van Woud.

lengte	breedte	dikte	gewicht	max. t.l.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 azobe 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	3803kg
12m	1,25m	0,30m	--	7438kg

ophoogzand aanbrengen in lagen van 0,3m aantrillen.
verdichten tot 5 mPA.

Refenrenties:

inmetingen A9-KW22_108 SIT-N02.dwg
SNL.140699_NOORD_VELD-1_LIFT_01_CC.dwg
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Xref-KLM_Gaasperdammerweg A9_v012.dwg
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IXAS_Kabels -Leidingen_c00a.rvt
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1 rnf08_montage 08
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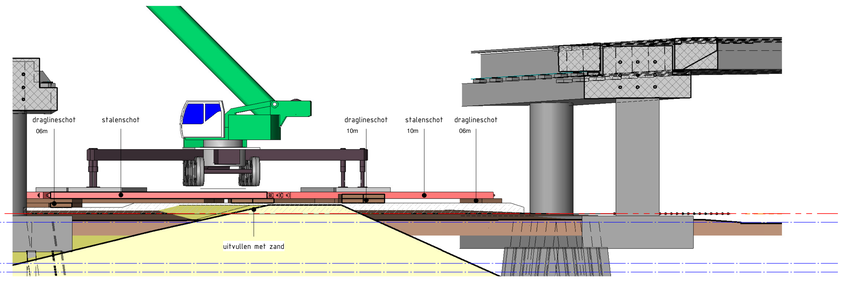

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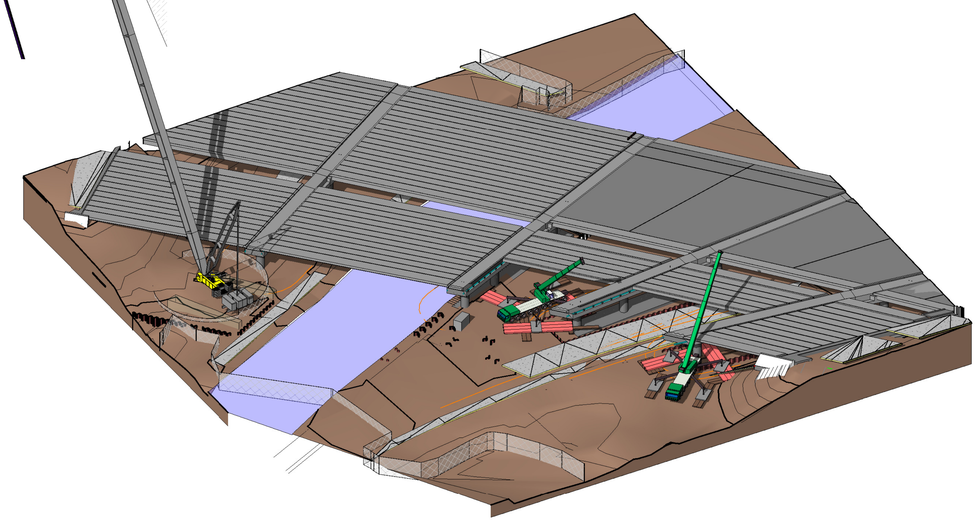

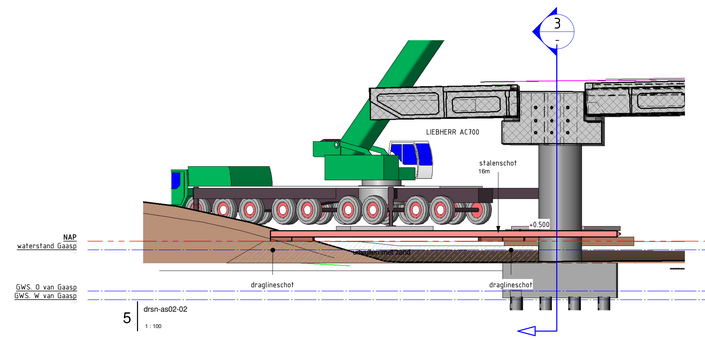

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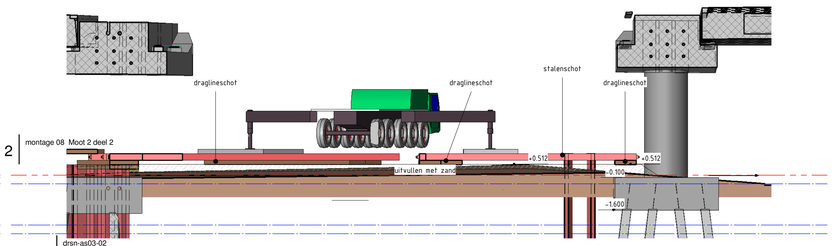

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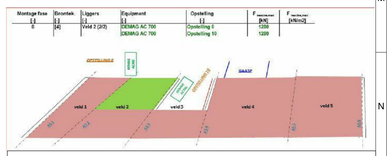

IXAS

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Ministerie van Infrastructuur en Milieu

IXAS
VRIJGEGEVEN VOOR CONSTRUCTIE
P. RENDERS

Opst.: JWs	Gecon.: PRe	Aut.: PRe	Team: TM 630	

Documenttype: Tekening Algemeen
Onderwerp: VOR - Vormtekening
Titel: Kraanopstelling montagefase 8
Projectfase: Fase overstijgend

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