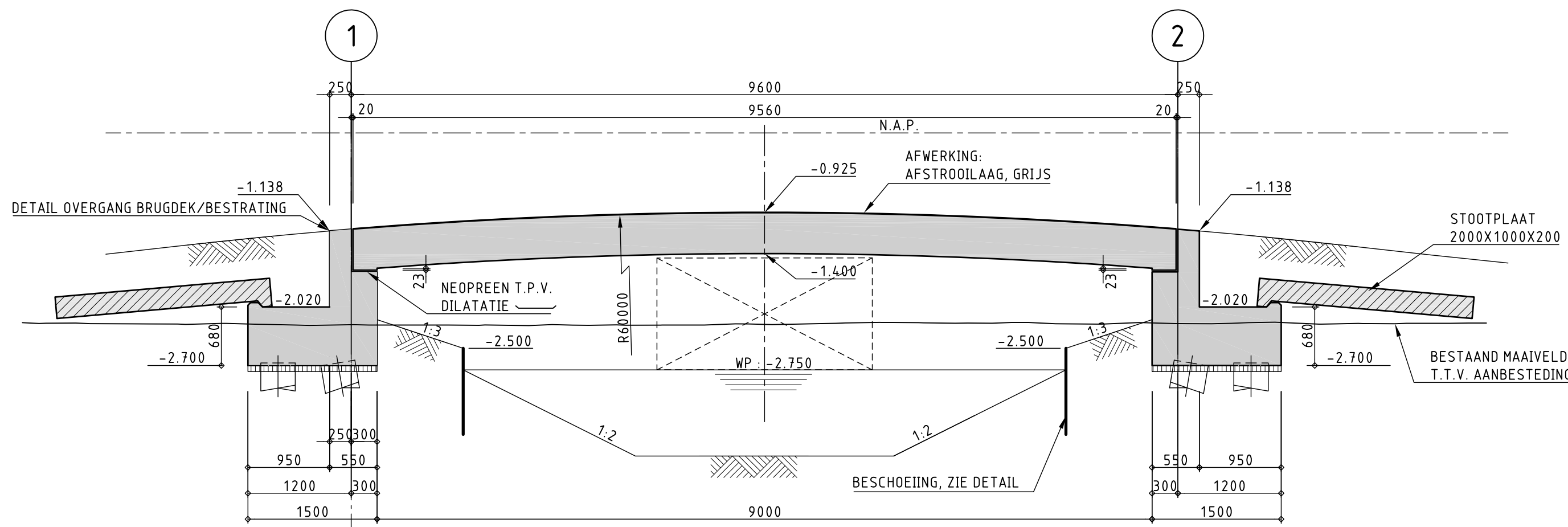
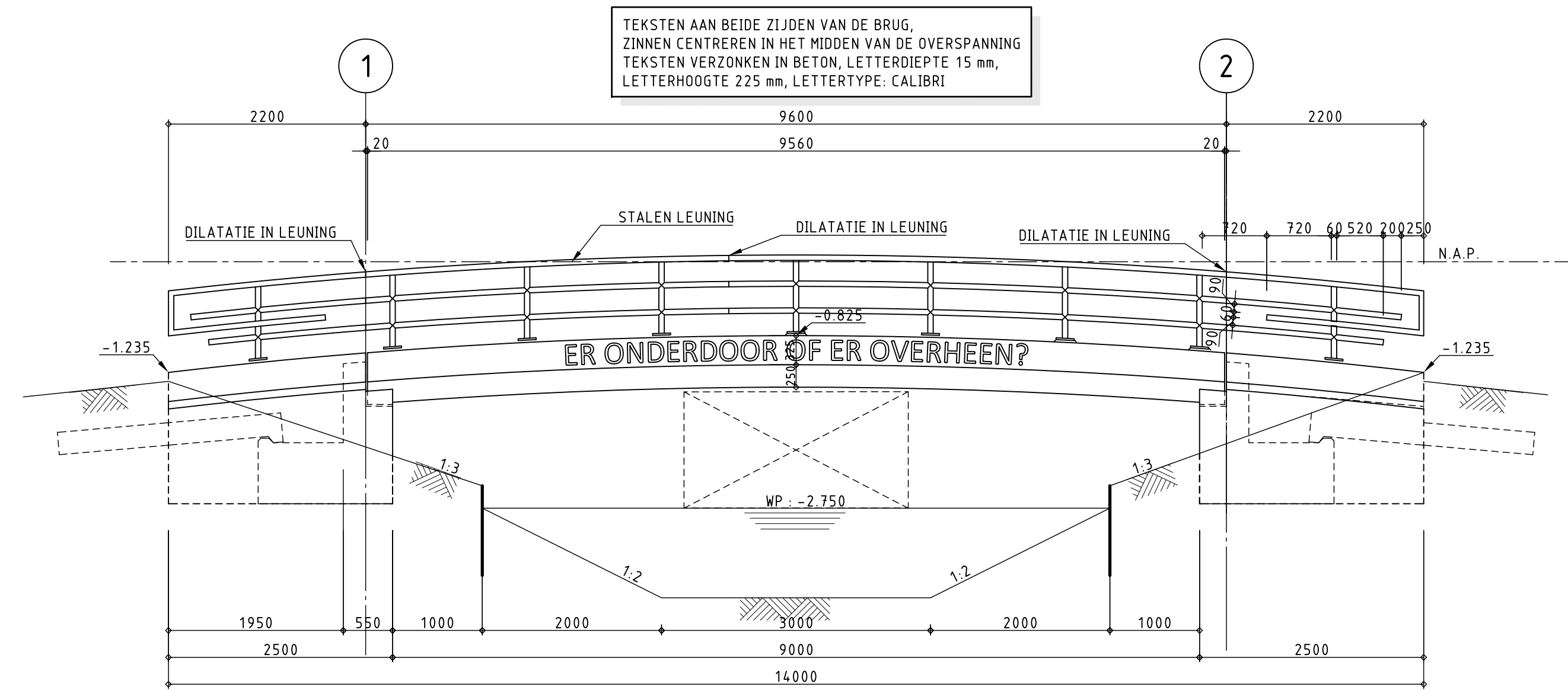


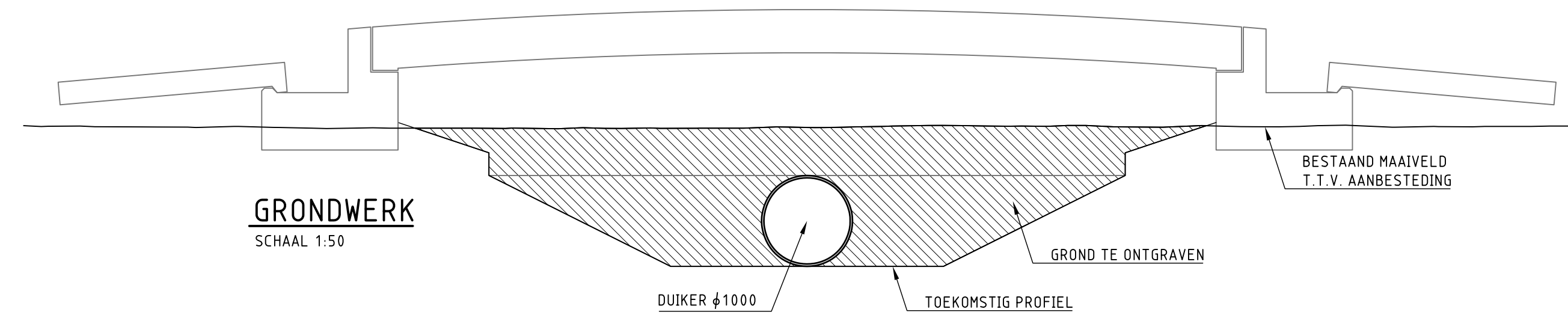
BOVENAANZICHT
SCHAAL 1:50



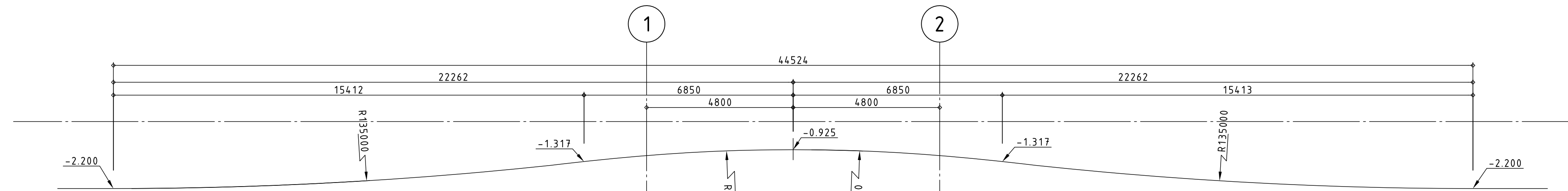
LANGSDOORSNEDE A-A T.B.V. AS BRUG
SCHAAL 1:50



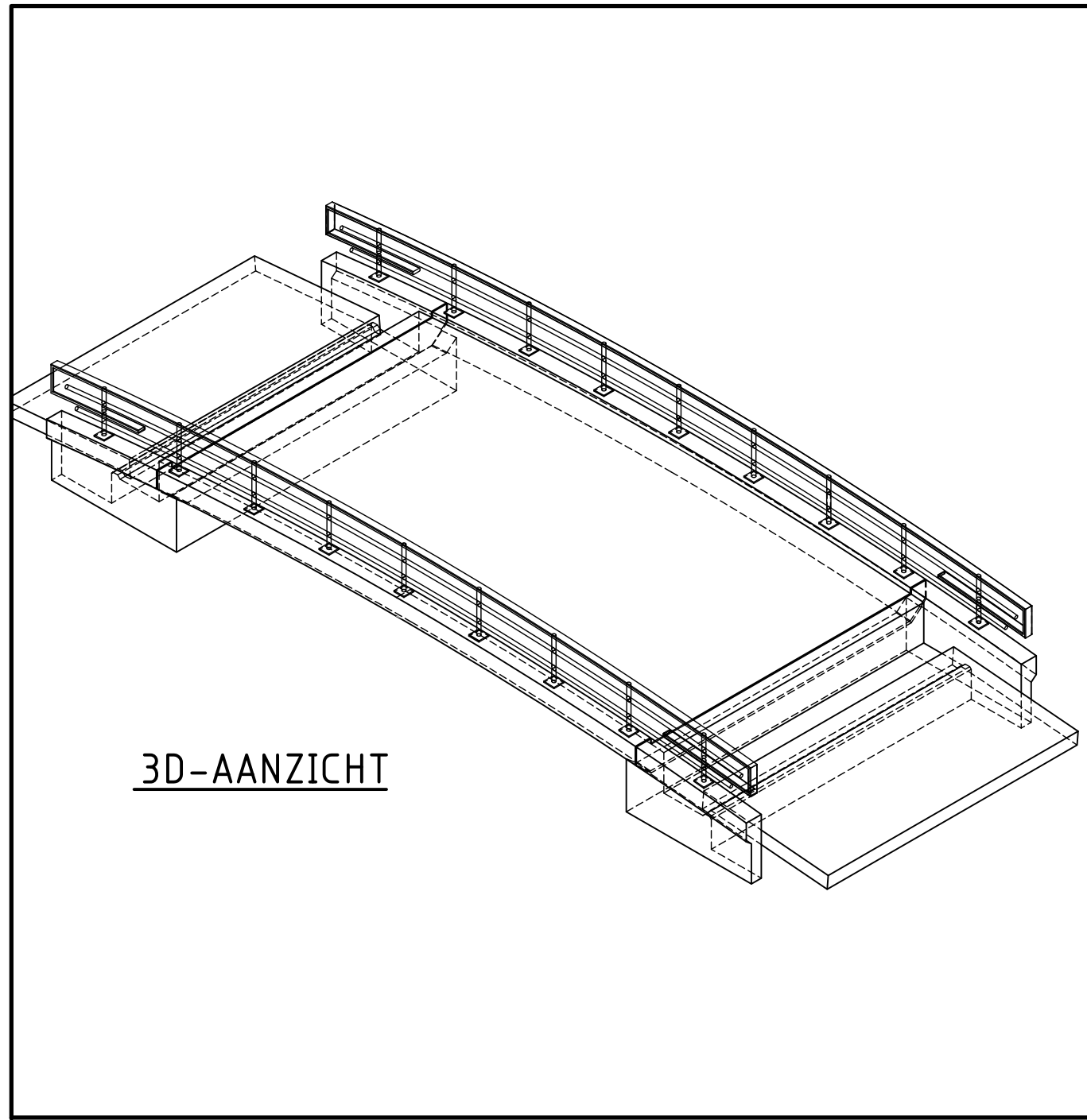
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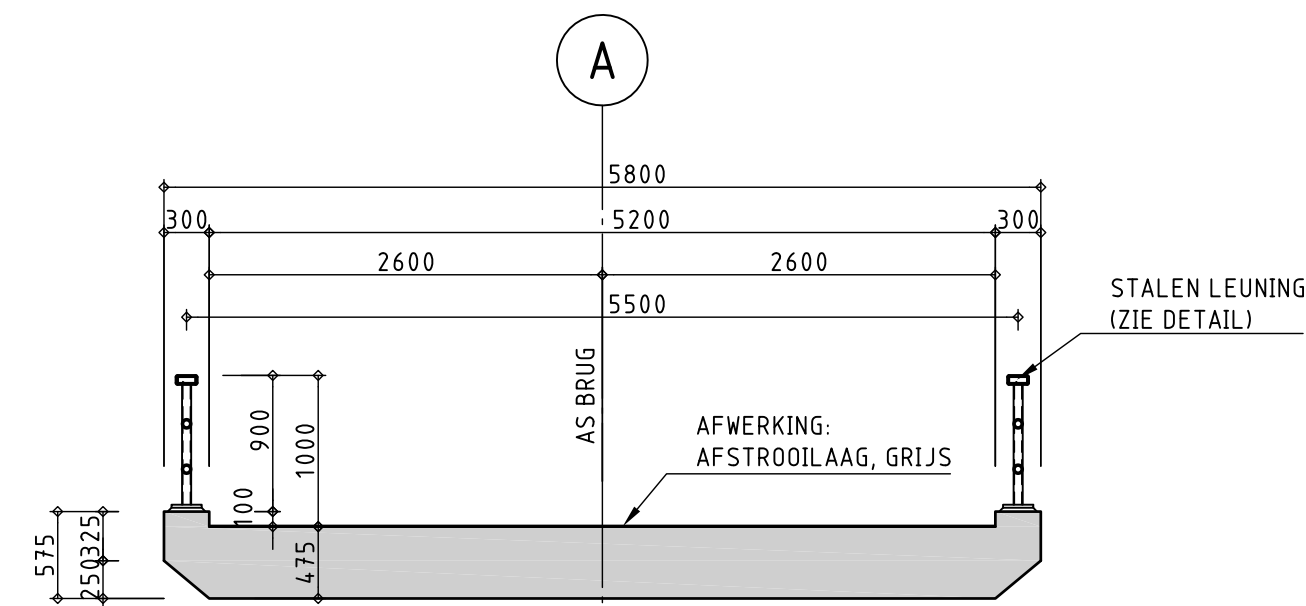
GRONDWERK
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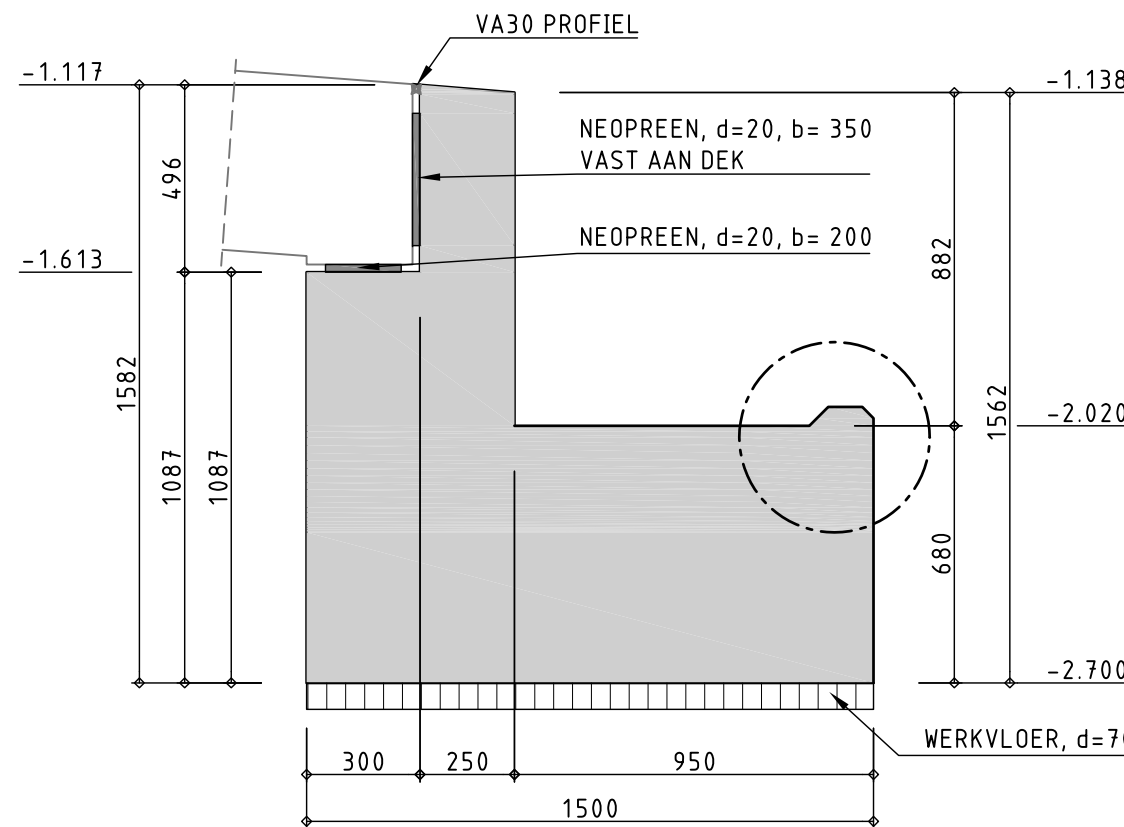
VERTICAAL ALIGNEMENT T.P.V. BRUG
SCHAAL 1:100



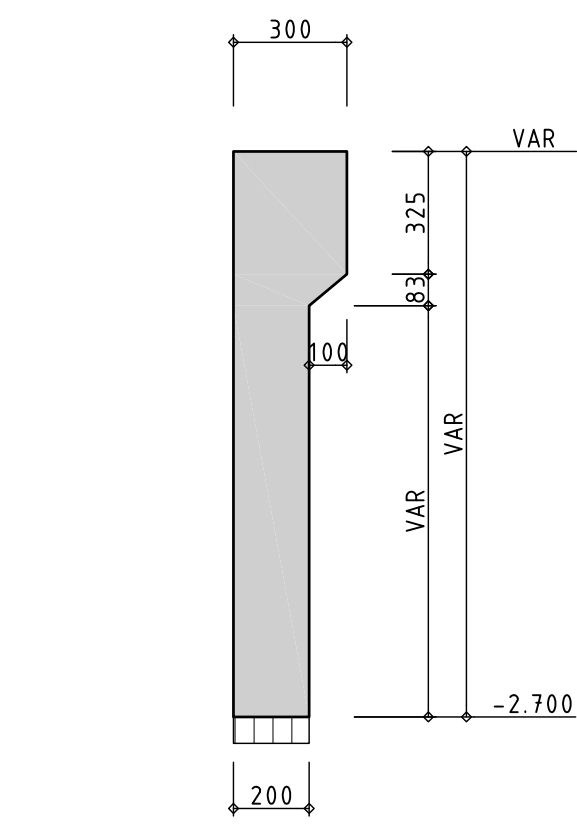
3D-AANZICHT



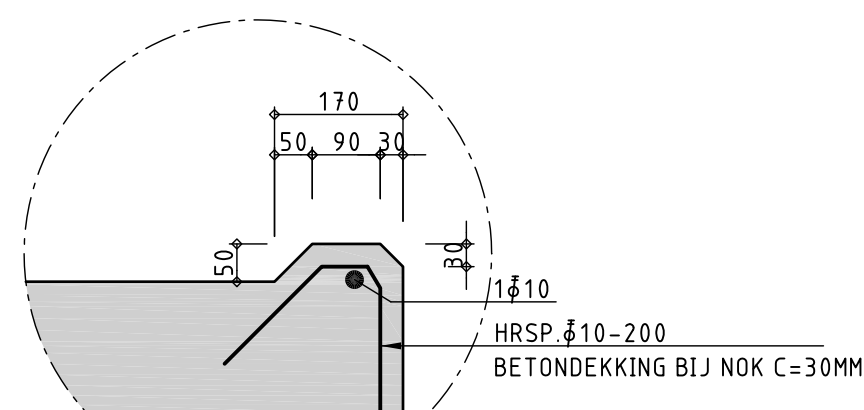
DOORSNEDE B-B
SCHAAL 1:50



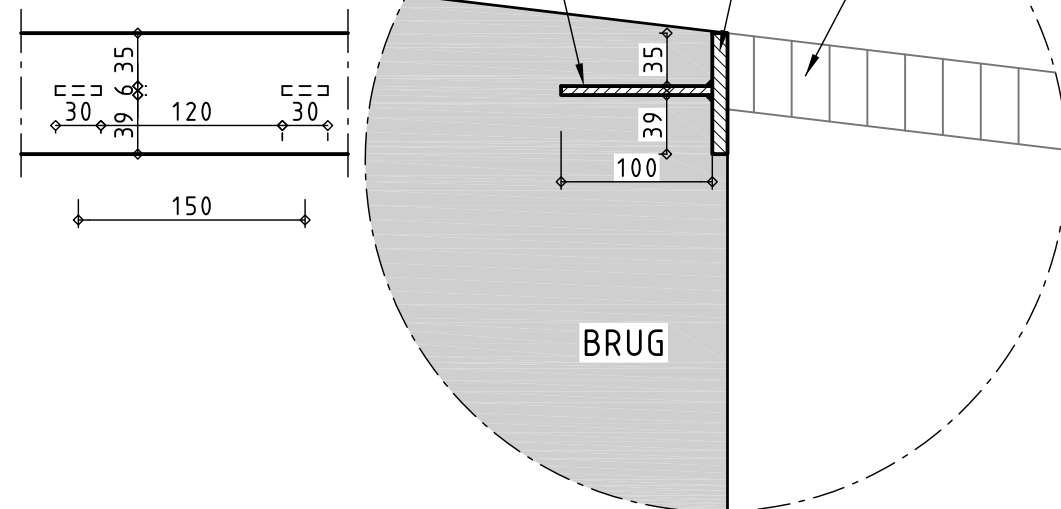
DOORSNEDE LANDHOOFD
SCHAAL 1:20



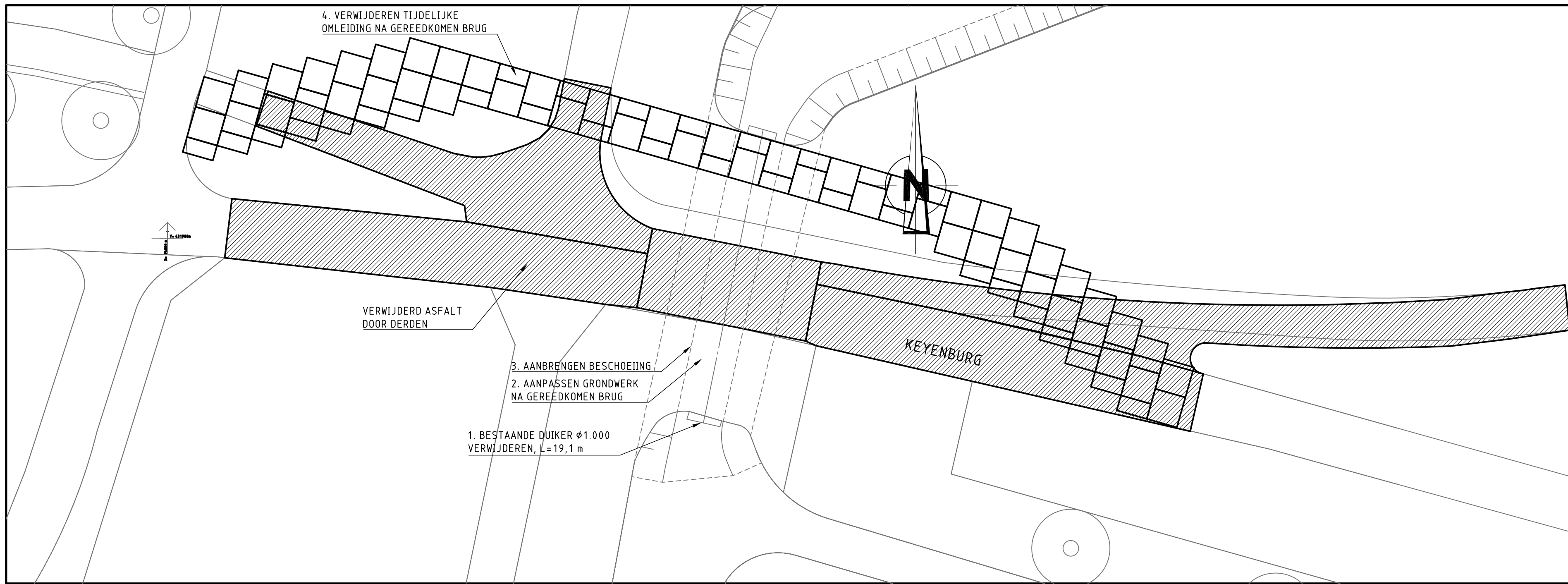
DOORSNEDE VLEUGELWAND
SCHAAL 1:20



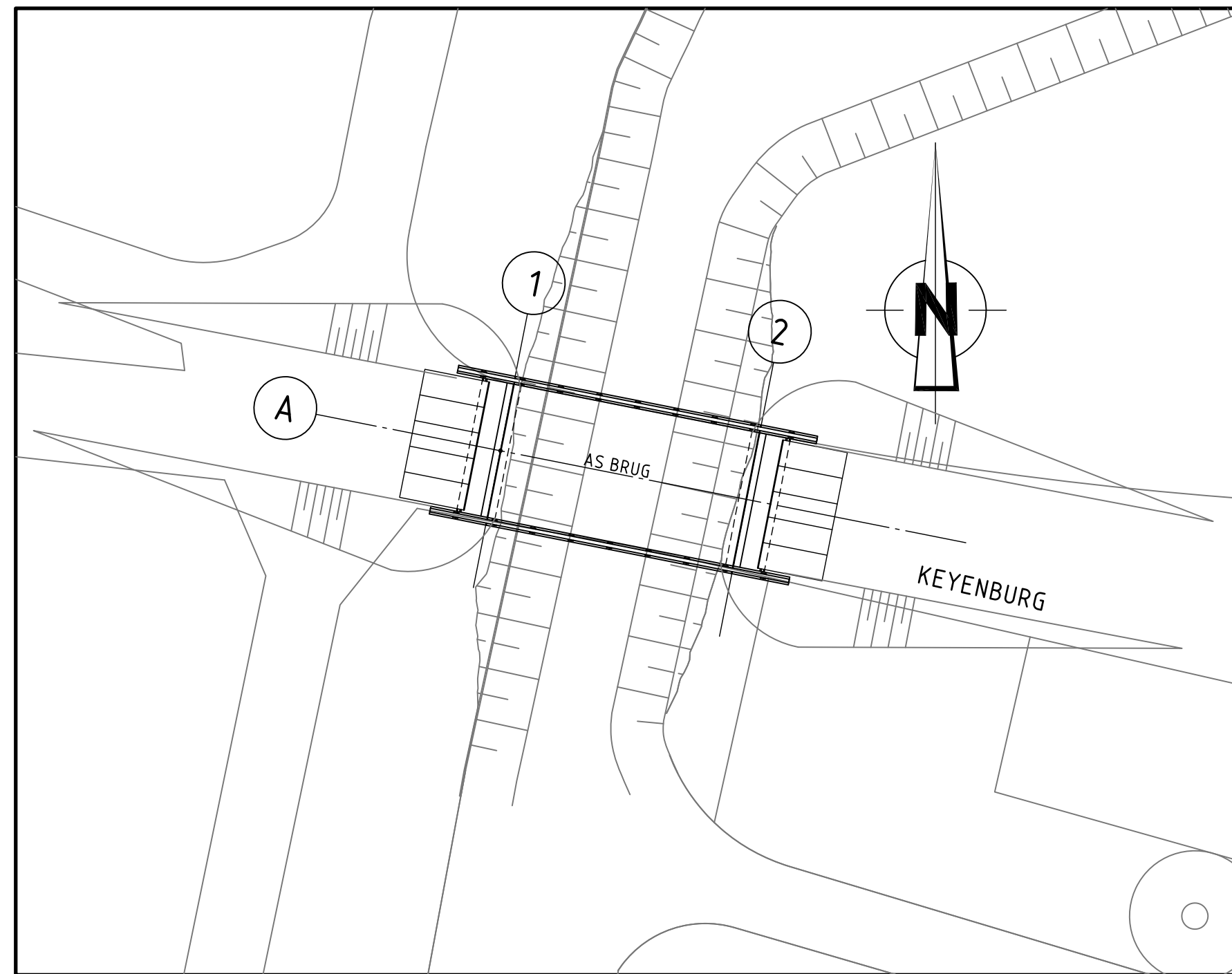
OPLEGDETAIL T.B.V. STOOTPLAAT
SCHAAL 1:10



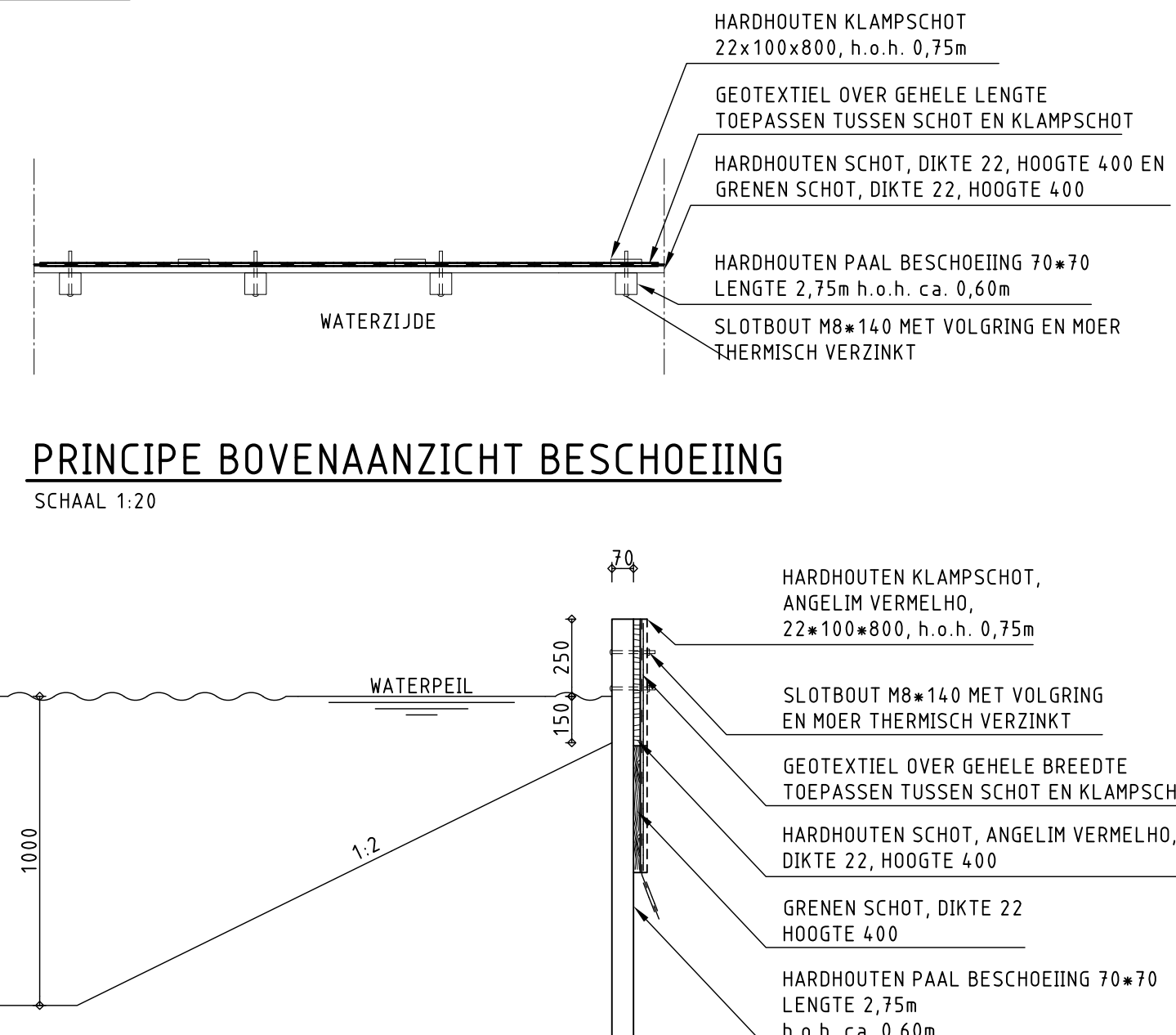
DETAIL OVERGANG BRUGDEK/BESTRATING
SCHAAL 1:5



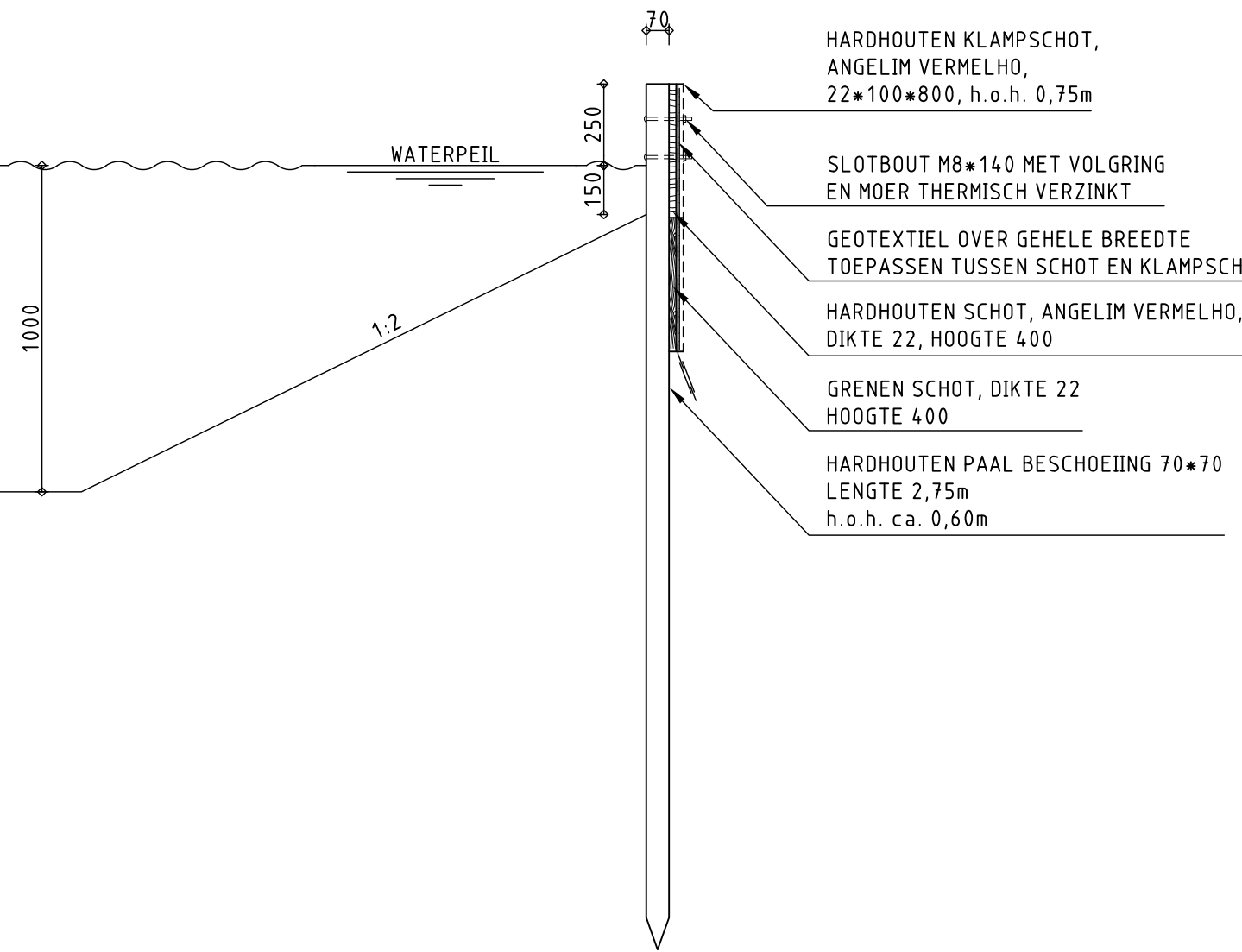
SITUATIE BRUG KEYENBURG T.T.V. AANBESTEDING
SCHAAL 1:200



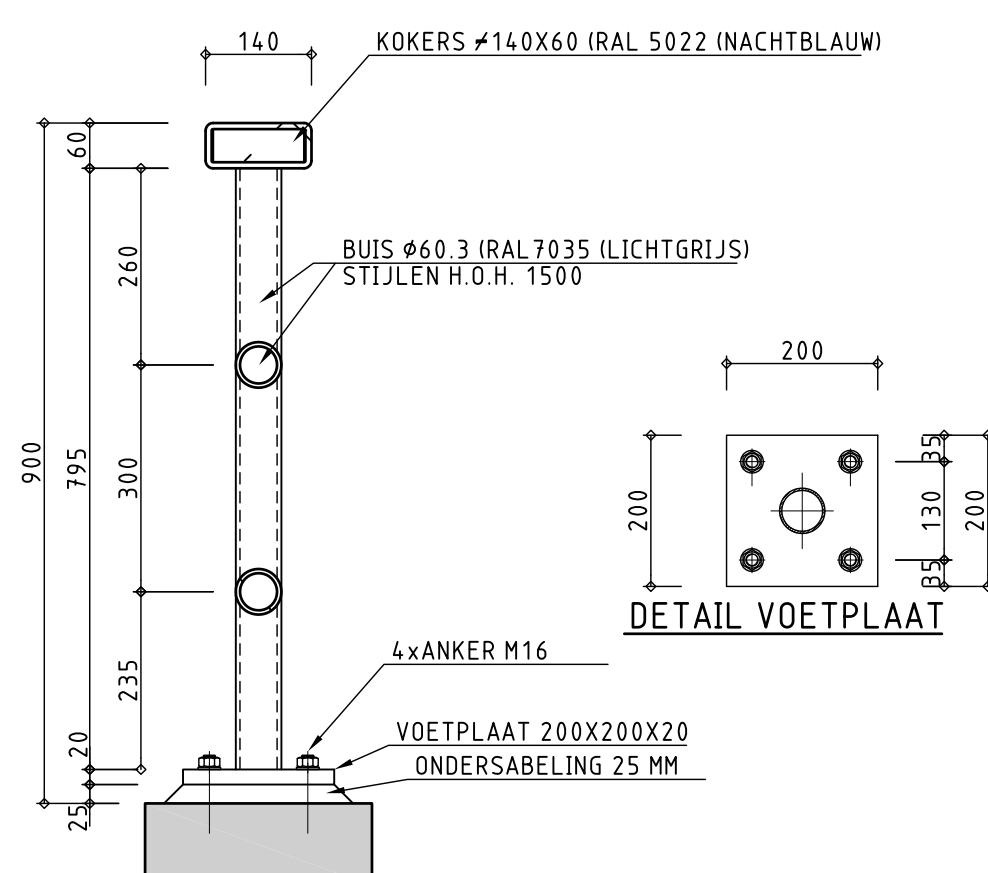
EINDSITUATIE BRUG KEYENBURG
SCHAAL 1:200



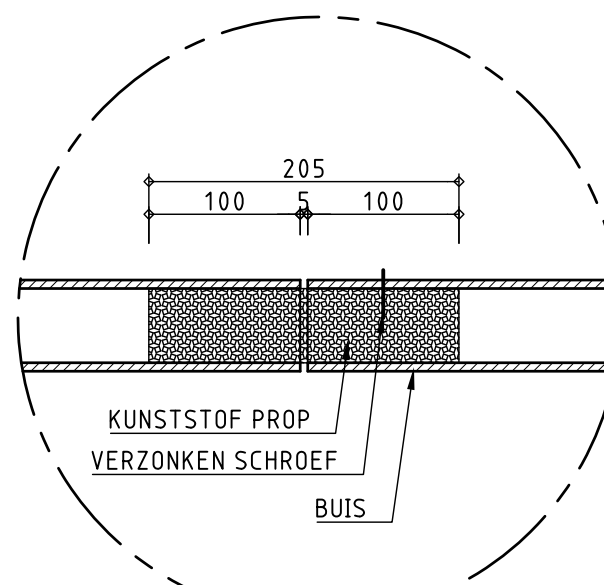
PRINCIPE BOVENAANZICHT BESCHOEIING
SCHAAL 1:20



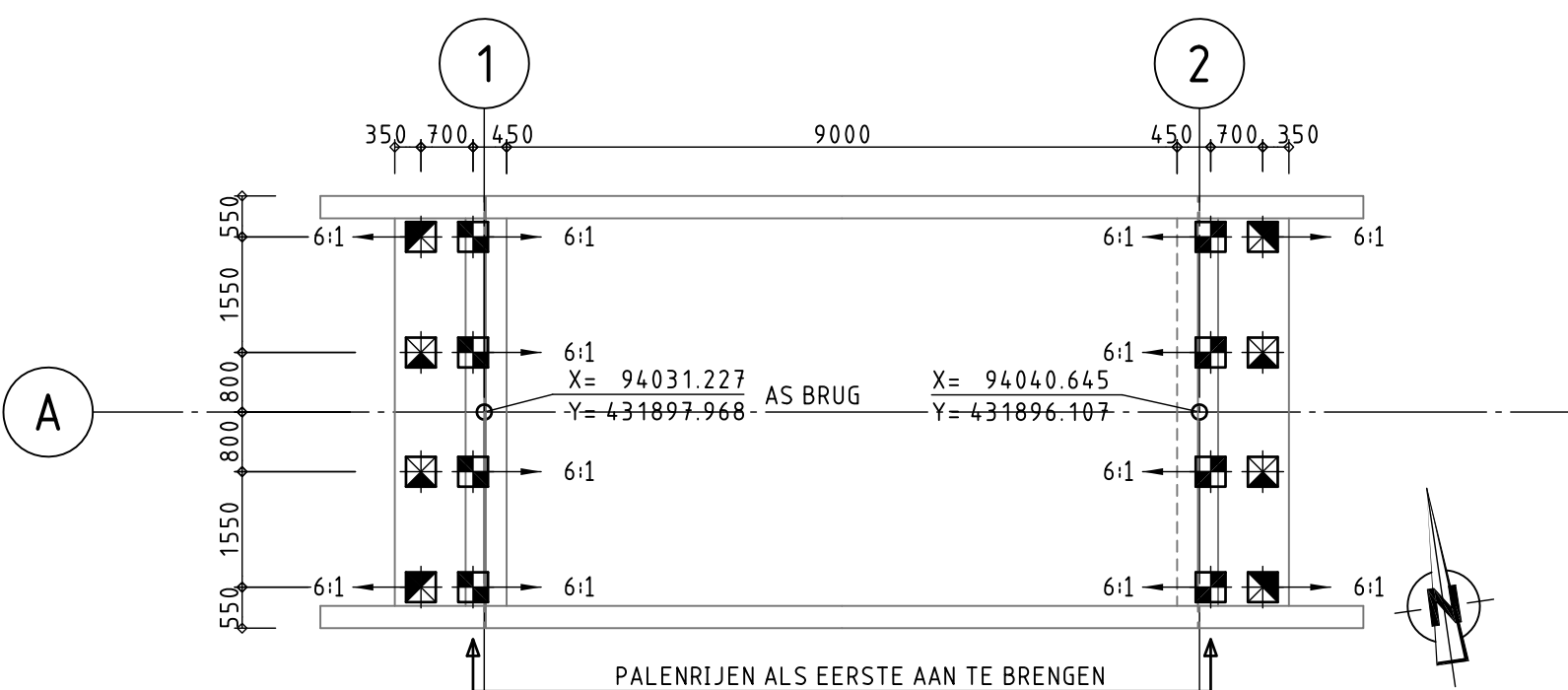
PRINCIPE DOORSNEDE BESCHOEIING
SCHAAL 1:20



DETAIL LEUNING
SCHAAL 1:10



DETAIL DILATATIE LEUNING
SCHAAL 1:20



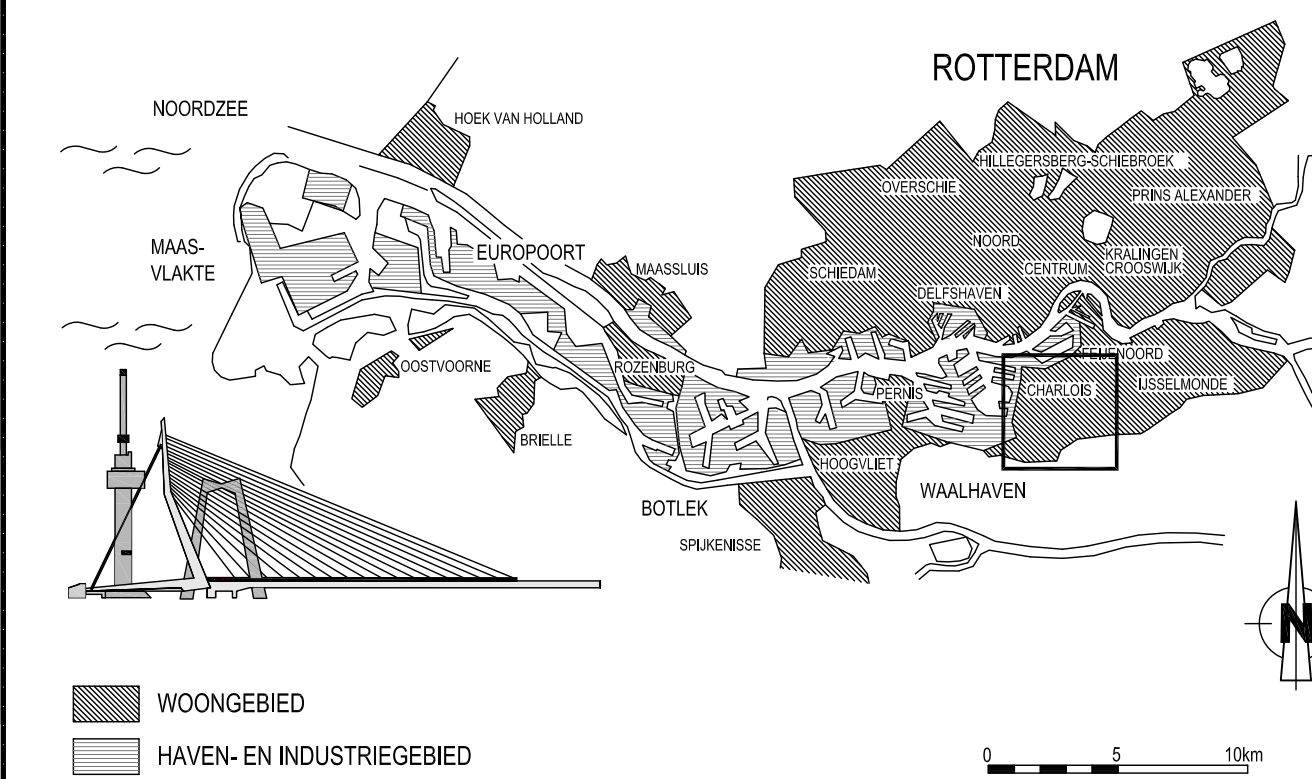
PALENPLAN
SCHAAL 1:100

PALENRENVOOI					
SYMB.	AANT.	PAALMAAT: (IN MM.)	INHEINVEAU: (T.O.V. N.A.P.)	AFHAKINVEAU: (T.O.V. N.A.P.)	PAALLENTE: (IN M.)
■	8	400x400	18.750	2.870	17.250
■	4	400x400	18.750	2.870	18.250
■	4	400x400	17.250	2.870	16.500
TOTAAL	16				

OPMERKINGEN
- MATEN IN MILLIMETERS.
- HOOGTEMATEN IN METERS T.O.V. N.A.P.

LEGENDA
■ PREFAB BETON
■ METSELWERK
■ TE STORTEN BETON
■ WERKVLDER
■ SLOOPLIJN
■ STORTNAAD

SITUATIE



VERSIE

f	g	d	c	b

Gemeente Rotterdam
Gemeentewerken
Ingenieursbureau

DE BLAUWE VERBINDING
BRUG 13 (KEYENBURG)

BESTEKSTEEKING
Gedraaid: V. SWITZER / S. SULTAN
Gedownload: A. BALAKUMARAN
Gedownload: M.A.G. GOVERS
Gedownload: OBV11-B-BT-131