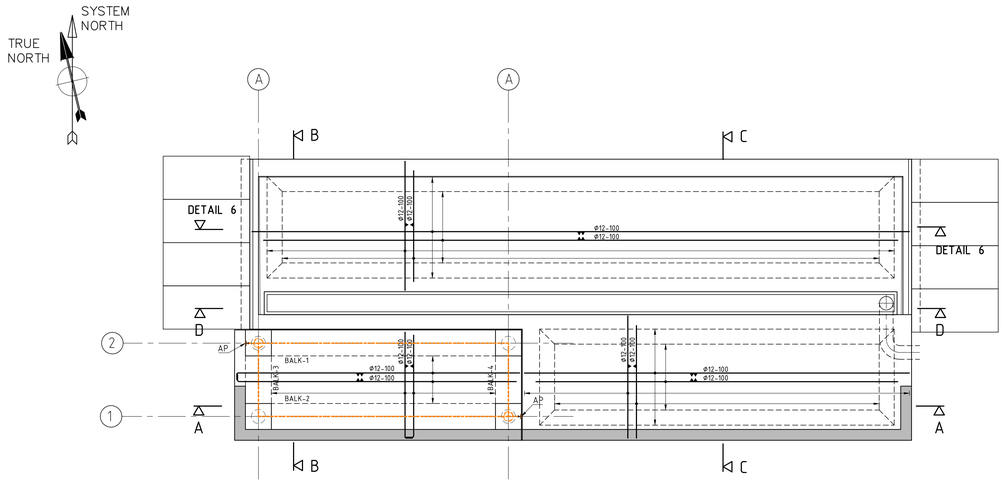
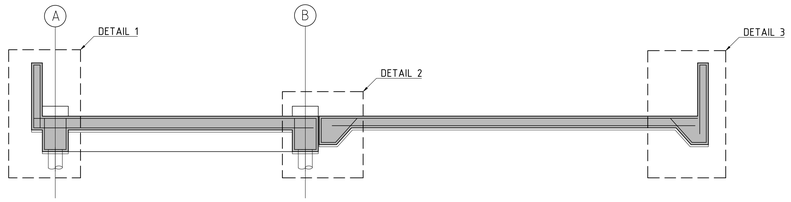
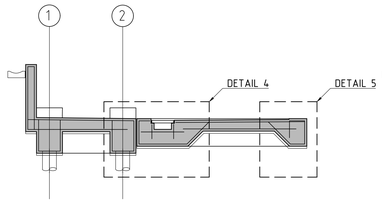


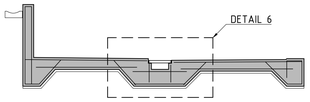
OVERZICHT FUNDATIE
SCHAAL 1:50



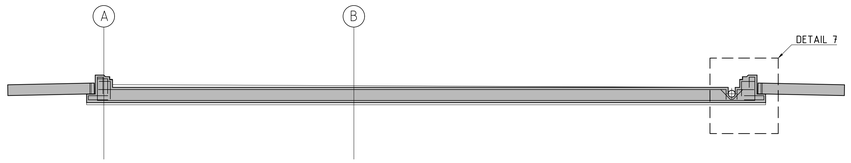
DOORSNEDE A-A
SCHAAL 1:50



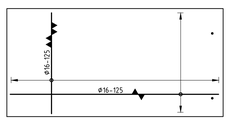
DOORSNEDE B-B
SCHAAL 1:50



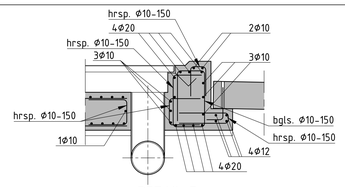
DOORSNEDE C-C
SCHAAL 1:50



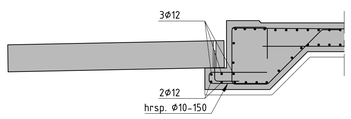
DOORSNEDE D-D
SCHAAL 1:50



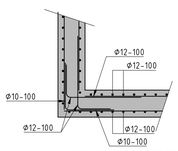
STOOTPLATEN



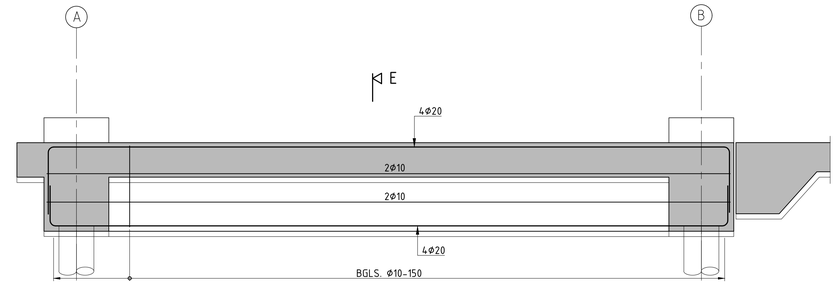
DETAIL 7
SCHAAL 1:20



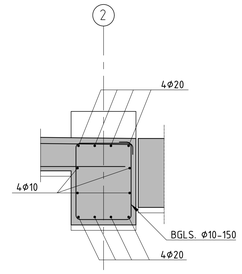
DETAIL 6
SCHAAL 1:20



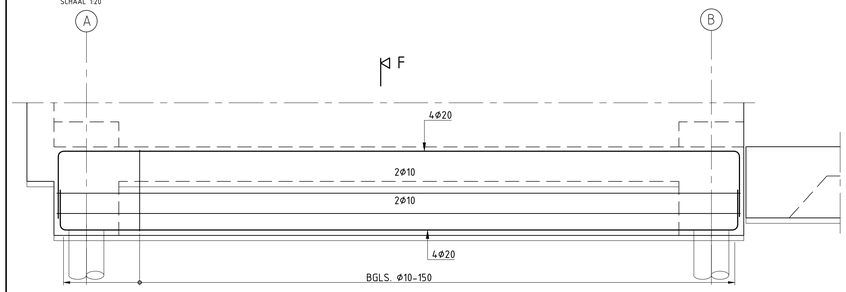
ALGEMEEN HORIZONTAAL HOEKDETAIL
SCALE 1:20



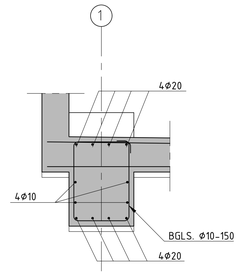
BALK-1
SCHAAL 1:20



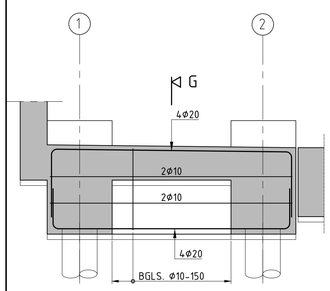
DOORSNEDE E
SCHAAL 1:20



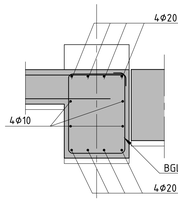
BALK-2
SCHAAL 1:50



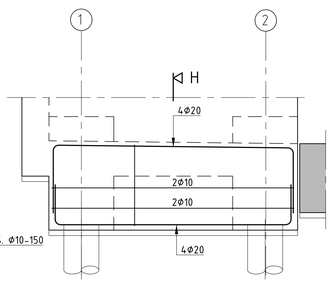
DOORSNEDE F
SCHAAL 1:20



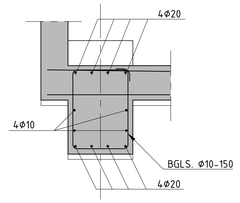
BALK-3
SCHAAL 1:20



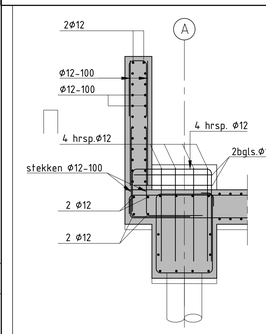
DOORSNEDE G
SCHAAL 1:20



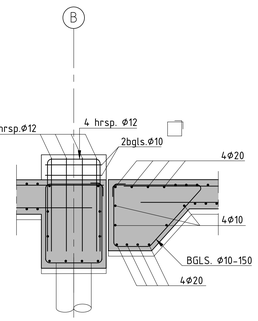
BALK-4
SCHAAL 1:20



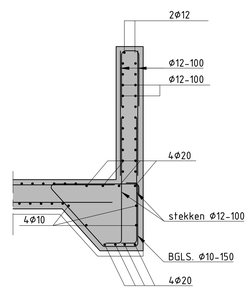
DOORSNEDE H
SCHAAL 1:20



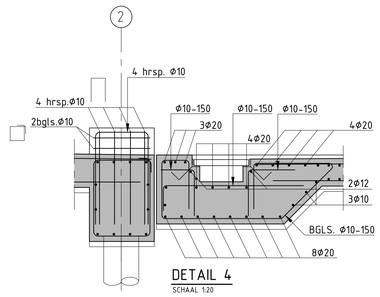
DETAIL 1
SCHAAL 1:20



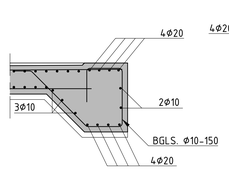
DETAIL 2
SCHAAL 1:20



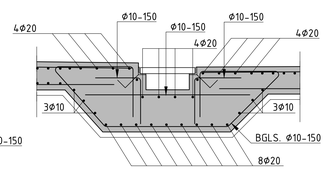
DETAIL 3
SCHAAL 1:20



DETAIL 4
SCHAAL 1:20

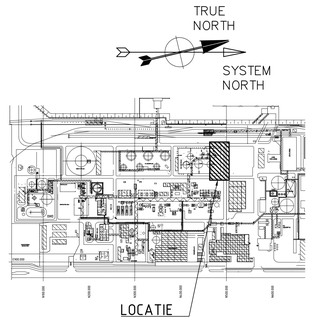


DETAIL 5
SCHAAL 1:20



DETAIL 6
SCHAAL 1:20

SITUATIE



LOCATIE

ALGEMENE OPMERKINGEN

MATEN IN MM
PEILMATEN IN M
ELEV. 4,80+ N.A.P. = M.V.

AARDINGSSTAAF Ø16 (FeB220)

EP AARDPLAAT (AP) ZIE STANDAARD DETAIL RE 3204

STIJGPUNT AARDKABEL

BETONCONSTRUCTIES

CONFORM NEN-EN 206-1, NEN 8005, NEN-EN 1992-1-1 + NB
LEVERING BETONMENGSEL ONDER KOMO CERTIFICAAT
STERKTEKLASSE : C35/45
MILIEUKLASSE : XC4 ,XD3 ,XS1 ,XA2
GEVOLGKLASSE : CC3
MAX. KORREL Dmax (mm) : 32
ONTWIKSPEERED : I
CEMENTSOORT : CEM III/B
CONSISTENTIEKLASSE : S3
CHLORIDEKLASSE : CL 0,40
GEEN GLASACHTIGE TORSLAG

UITVOERING

CONFORM NEN-EN 13670 (normaliteit) + NEN 6722
OPPERVLAKTE AFWERKING : EGAAL
OPP. BEDOORDLINGSKLASSE : A
NABEHANDELINGSKLASSE : 2
UITVOERINGSKLASSE : 3

WAPENINGSSTAAL

CONFORM NEN-EN 10080, NEN 6008
LEVERING WAPENINGSSTAAL ONDER KOMO CERTIFICAAT
KWALITEIT : B500B

NOMINALE DEKKING OP BUITENSTE WAPENING (mm)

Zijwand	BERSTING	WERKVLOER
BALKEN / KOLOMMEN	45	50
VLOEREN / WANDEN	45	50

LAS- EN VERANKERINGSLENGTE (mm)

	Ø8	Ø10	Ø12	Ø16	Ø20	Ø25	Ø32	Ø40
ALGEMEEN	260	320	390	510	640	800	1030	1400
BOVENWAPENING	370	460	550	740	920	1150	1470	2000

b:250-300

MET SLEUTHE HECHTING (gearceerd gebied)
LASSEN VERSPRINGEND AANBRENGEN
BOVENWAPENING NET LASSEN T.P.V. DE STEUNPUNTEN
ONDERWAPENING NET LASSEN T.P.V. DE VELDEN

AANDUIDING VLOER- EN WANDWAPENING

3e LAAG (buitenste)
2e LAAG
1e LAAG
BOVEN / VOOR

2e LAAG
1e LAAG (buitenste)
ONDER / ACHTER

WERKVLOEREN

CO/15, DIN 50ωm
CEMENTGEHALTE 200 kg/m3

OPMERKINGEN

→ MINIMALE ONTKISTINGSSTERKTE
VAN DRAGENDE ONDERBELEN: 4,0 N/mm²

BIJBEHORENDE TEKENINGEN

4.007.215	NIEUWE SITUATIE
4.007.225	FUNDERING VERLAADSTATION

PROJECT KOPIE
TEN BEHOEVE VAN
PROJECT NR. B2017.053
CONTRACTOR KH/62596-106

KH Engineering
VOOR COMMENTAAR

KH ENGINEERING INTERNAL REVISION

REV.	DATE	DESCRIPTION	DRAWN	CHECK	APP'D
0A	16-10-2020	FOR COMMENTS	BRS	BGU	MIR

rev.	date	description	by	department	checked	approved
4						
3						
2						
1						
0						

fact. no. | tot. opr. | proceesgr./-vert. | status | project no. | /kencode/TAG no. | vendor name | vendor project no.

title: TAR VERLADING
WAPENING VERLADSTATION
fact./fact. dept.: ROTTERDAM-BOTLEK
project: —

location doc. no.
partlist doc. no.

scale: 1:100 | dimensions in: mm | Am. proj. | doc. type | abbr.

PID doc. no. | PID number

Shin-Etsu PVC B.V. Botlek

size | doc. no. | sh. 11
A0- 4.007.233

TAR VERLADING