

Lumiere detaillering openbare ruimte en daktuinen

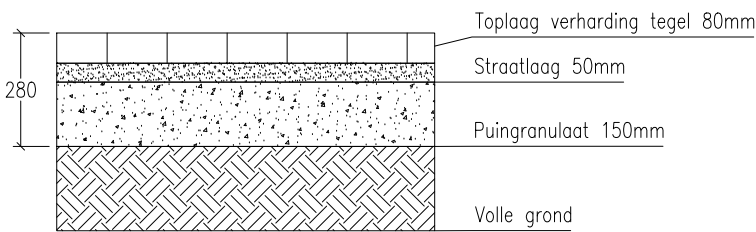
Inhoud:

Principe profielen BG	5002.1
Principe profiel +1	5002.2
Principe profielen +2 – 140mm	5002.3
Principe profielen +2 – 200mm	5002.4
Principe profielen +3	5002.5
Principe profielen +4	5002.6
Principe profielen +6	5002.7
Dakrand	5002.8
Boom dak	5002.9
Ecofollies 1	5002.10
Ecofollies 2	5002.11
Ecofollies 3	5002.12
Ecofollies 4	5002.13
Bestratingsprincipe BG	5002.14
Bestratingsprincipe pergola	5002.15
Vlonder en trap	5002.16
Valbescherming	5002.17
Plantenbakrand principe	5002.18
Plantenbakrand 1	5002.19
Plantenbakrand 2	5002.20
Plantenbakrand 3	5002.21
Plantenbakrand 4	5002.22
Plantenbakrand 5	5002.23
Plantenbakrand 6	5002.24
Plantenbakrand 7	5002.25
Plantenbakrand 8	5002.26
Zandbad	5002.27
Pergola 1	5002.28
Pergola 2	5002.29
Pergola 3	5002.30
Pergola 4	5002.31
Doorsnede hoge bank BG	5002.32
Doorsnede lage bank BG	5002.33

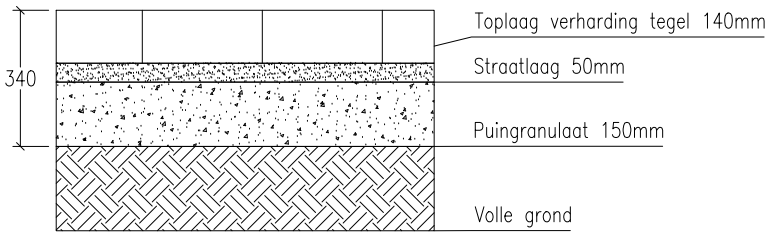


Voor maatvoering en uitvoering balustrades zie tekeningen KAAAN Architecten.

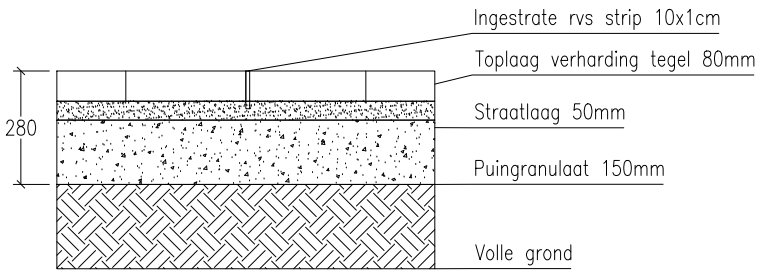
Volle grond
Element verharding
tegels



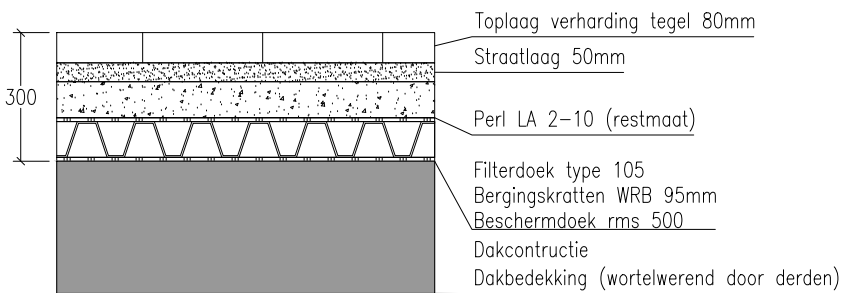
Volle grond
Element verharding tbv. vrachtverkeer
tegels cfr ontwerp



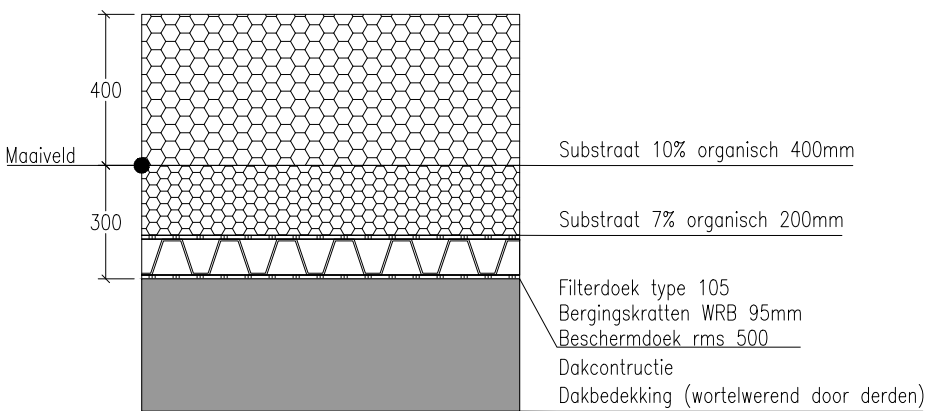
Element
verharding met
rvs strip
tegels cfr ontwerp



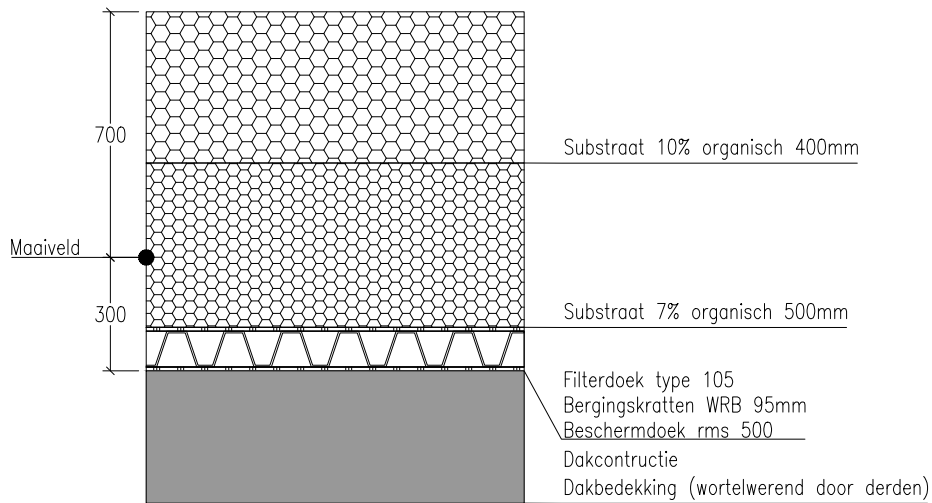
Dakopbouw inbouwhoogte 300mm
Element verharding
tegels cfr ontwerp



Dakopbouw inbouwhoogte 300mm
Groen dak met beplanting in
bakken



Dakopbouw inbouwhoogte 300mm
Groen dak met boom in bakken



LO
LA Landscape Architects
Goudsesingel 92
3011 KD Rotterdam
The Netherlands

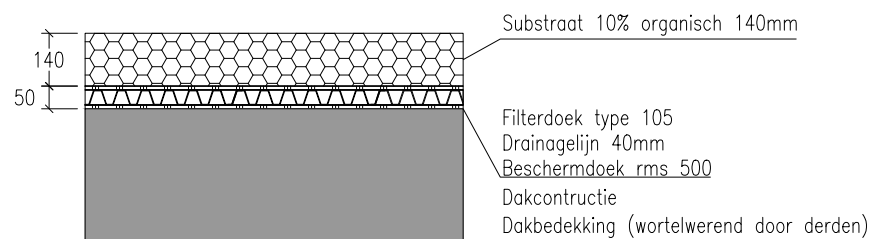
PROJECT #
P343
PROJECT
Lumiere
Rotterdam
OPDRACHTGEVER_CLIENT
VORM — Manhave

ONDERWERP_SUBJECT
Pr. Profielen BG
FASE
DO
TEKENING #
5002.1
FORMAAT_FORMAT
A2
DATUM_DATE
14.09.2023

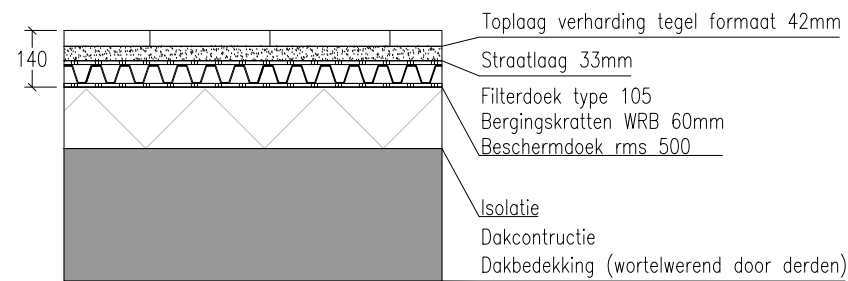
SCHAAL_SCALE
1:20



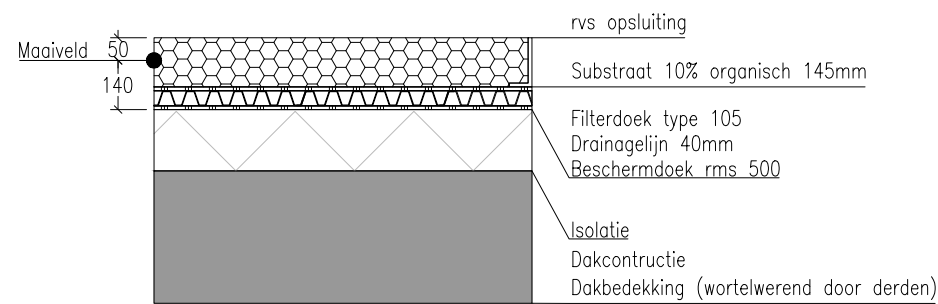
Dak inbouwhoogte 190mm
Groen natuurdak toegankelijk



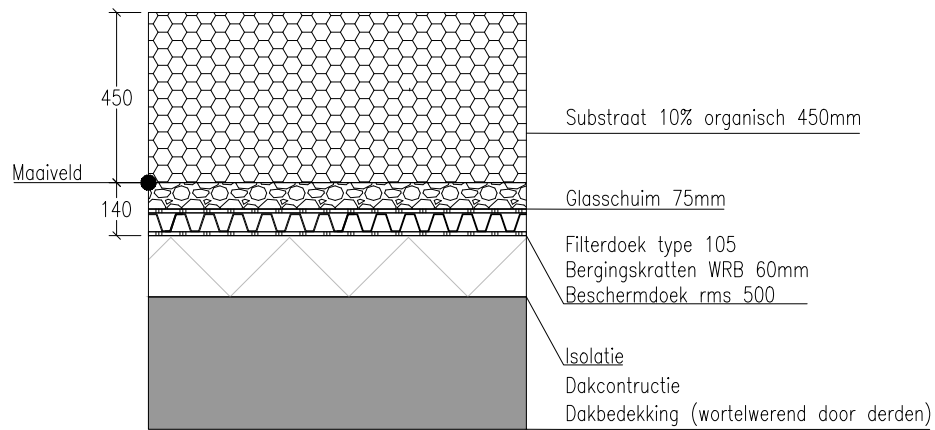
Dak inbouwhoogte 140mm
Element verharding
tegels 42mm



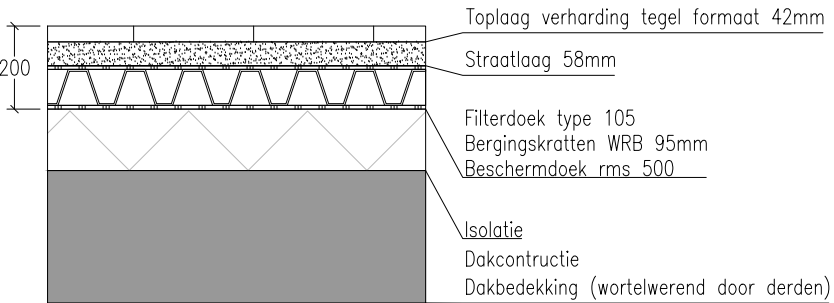
Dak inbouwhoogte 140mm
Groen natuurdak ontoegankelijk



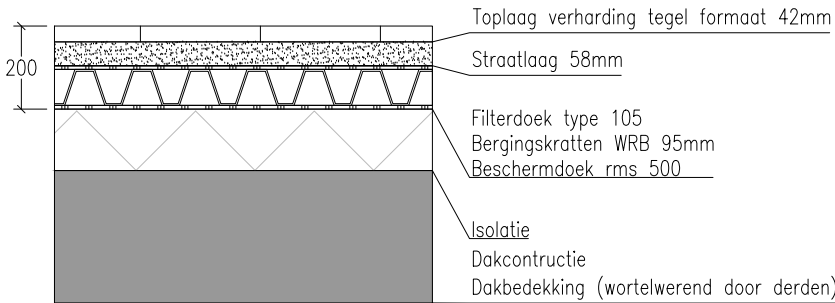
Dak inbouwhoogte 140mm
Groen dak met beplanting in bakken



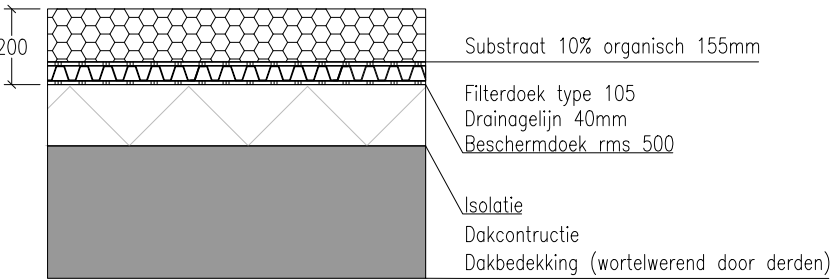
Dak inbouwhoogte 200mm
Element verharding
tegels 42mm



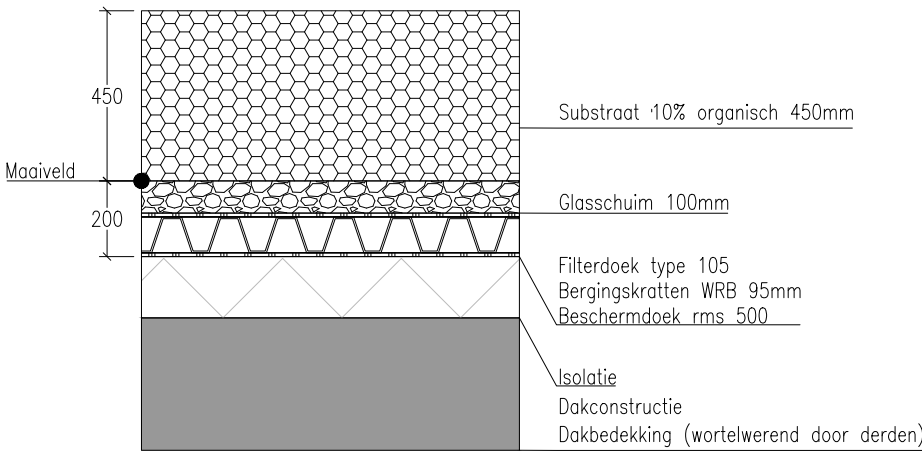
Dak inbouwhoogte 200mm
Element verharding
tegels 42mm
Groen natuurdak ontoegankelijk



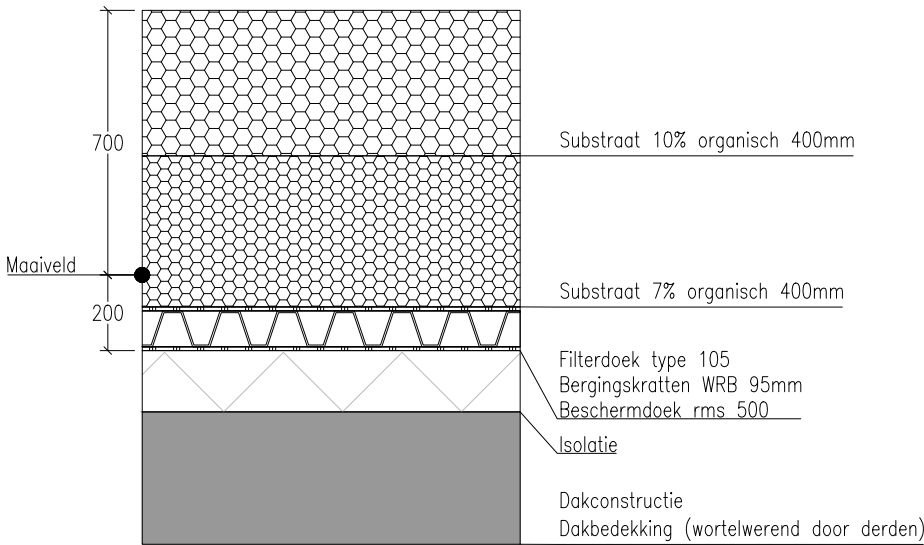
Dak inbouwhoogte 200mm
Groen natuurdak ontoegankelijk



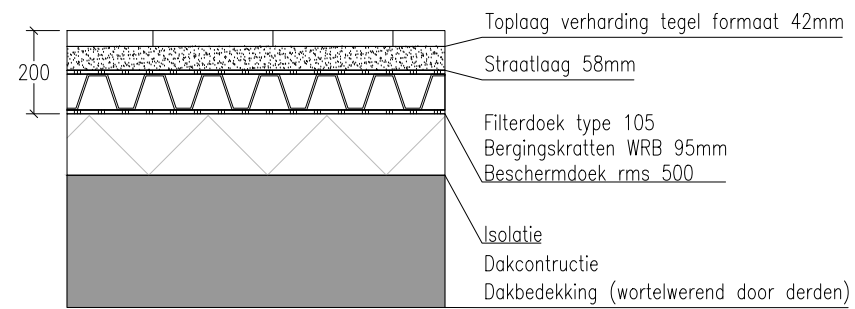
Dak inbouwhoogte 200mm
Groen dak met beplanting in bakken



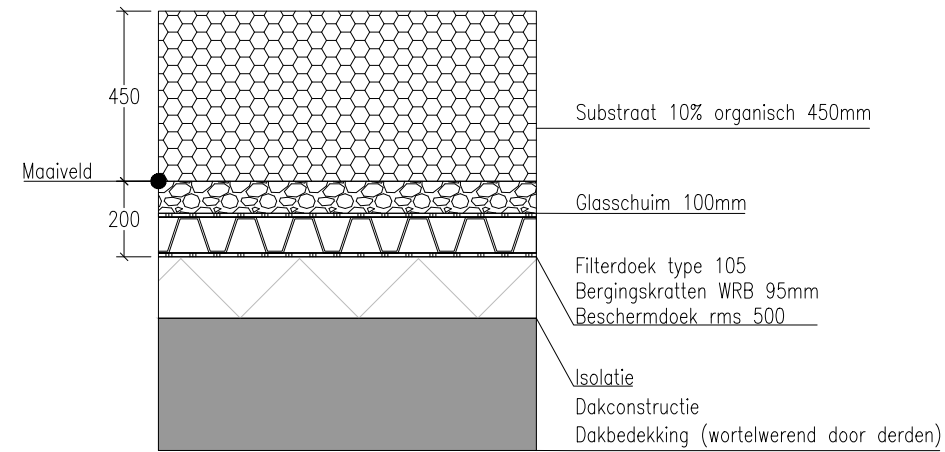
Dak inbouwhoogte 200mm
Groen natuurdak ontoegankelijk,
boomvak



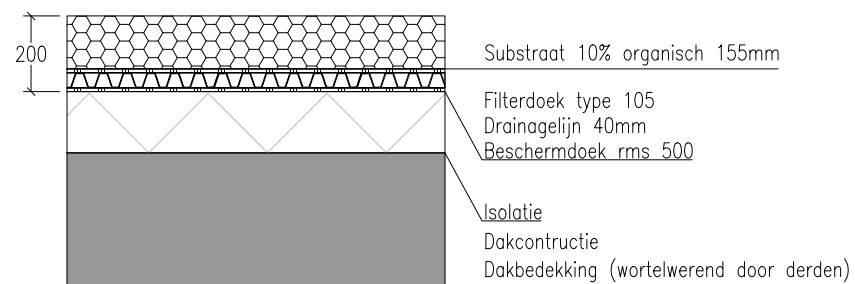
Dak inbouwhoogte 200mm
Element verharding
tegels 42mm



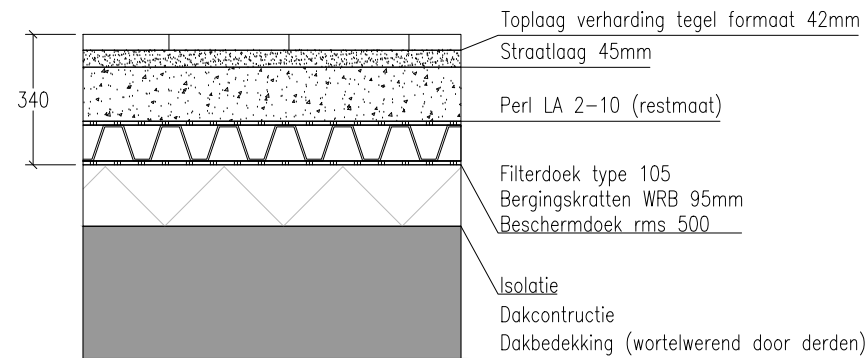
Dak inbouwhoogte 200mm
Groen dak met beplanting in bakken



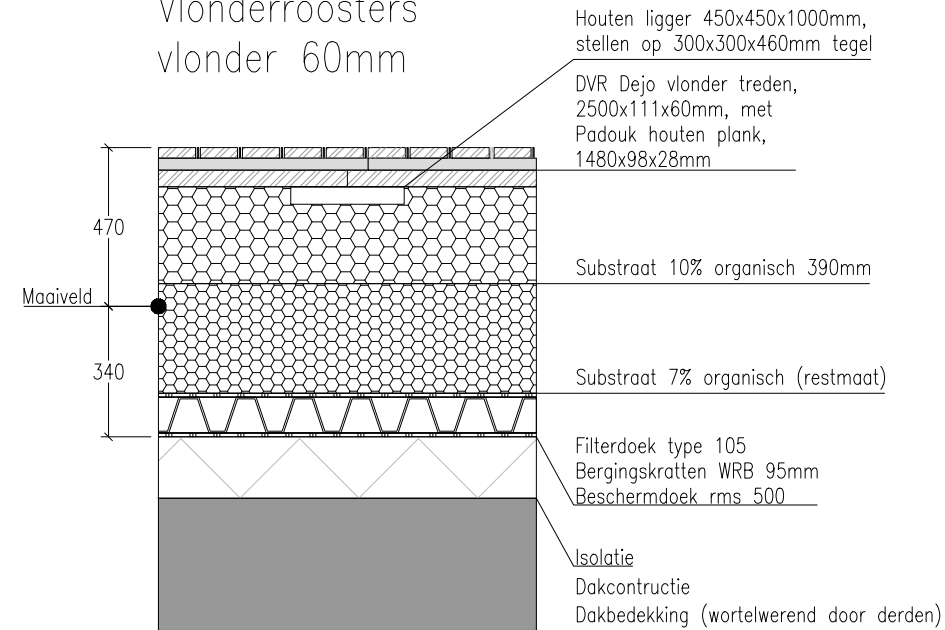
Dak inbouwhoogte 200mm
Groen natuurdak ontoegankelijk



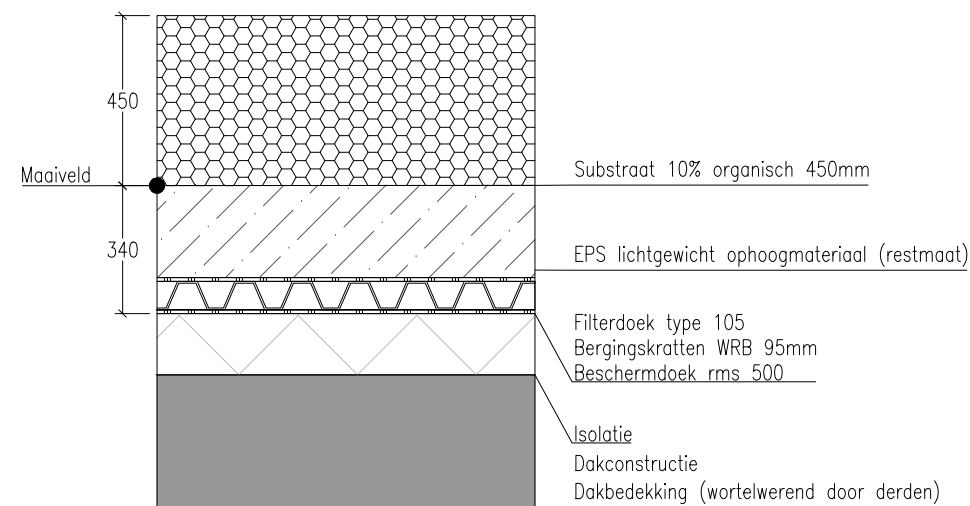
Dak inbouwhoogte 340mm
 Element verharding
 tegels 42mm



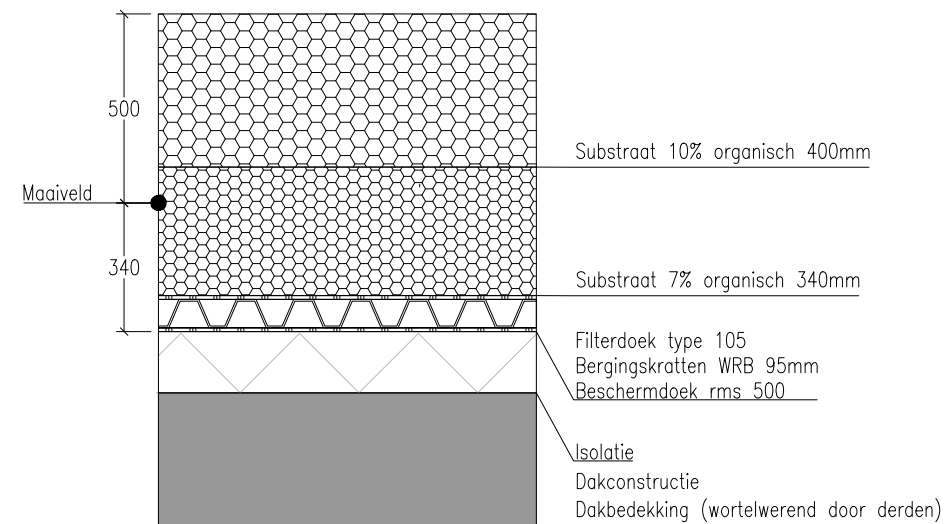
Dak inbouwhoogte 340mm
 Vlonderroosters
 vlonder 60mm



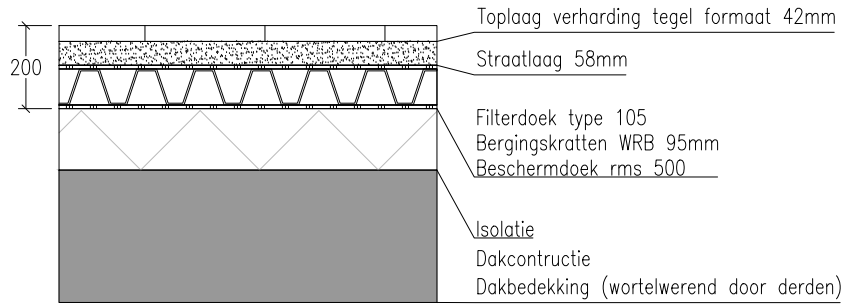
Dak inbouwhoogte 340mm
 Groen dak met beplanting in bakken



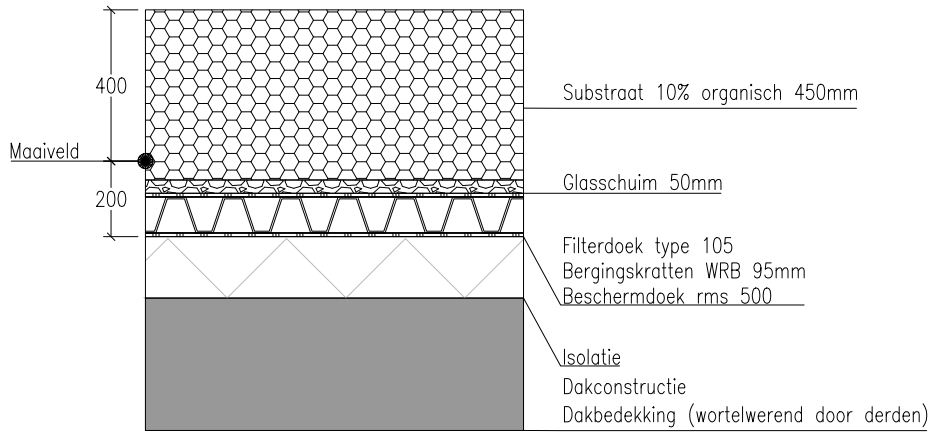
Dak inbouwhoogte 340mm
 Groen dak met meerstam bomen



Dak inbouwhoogte 200mm
Element verharding
tegels 42mm

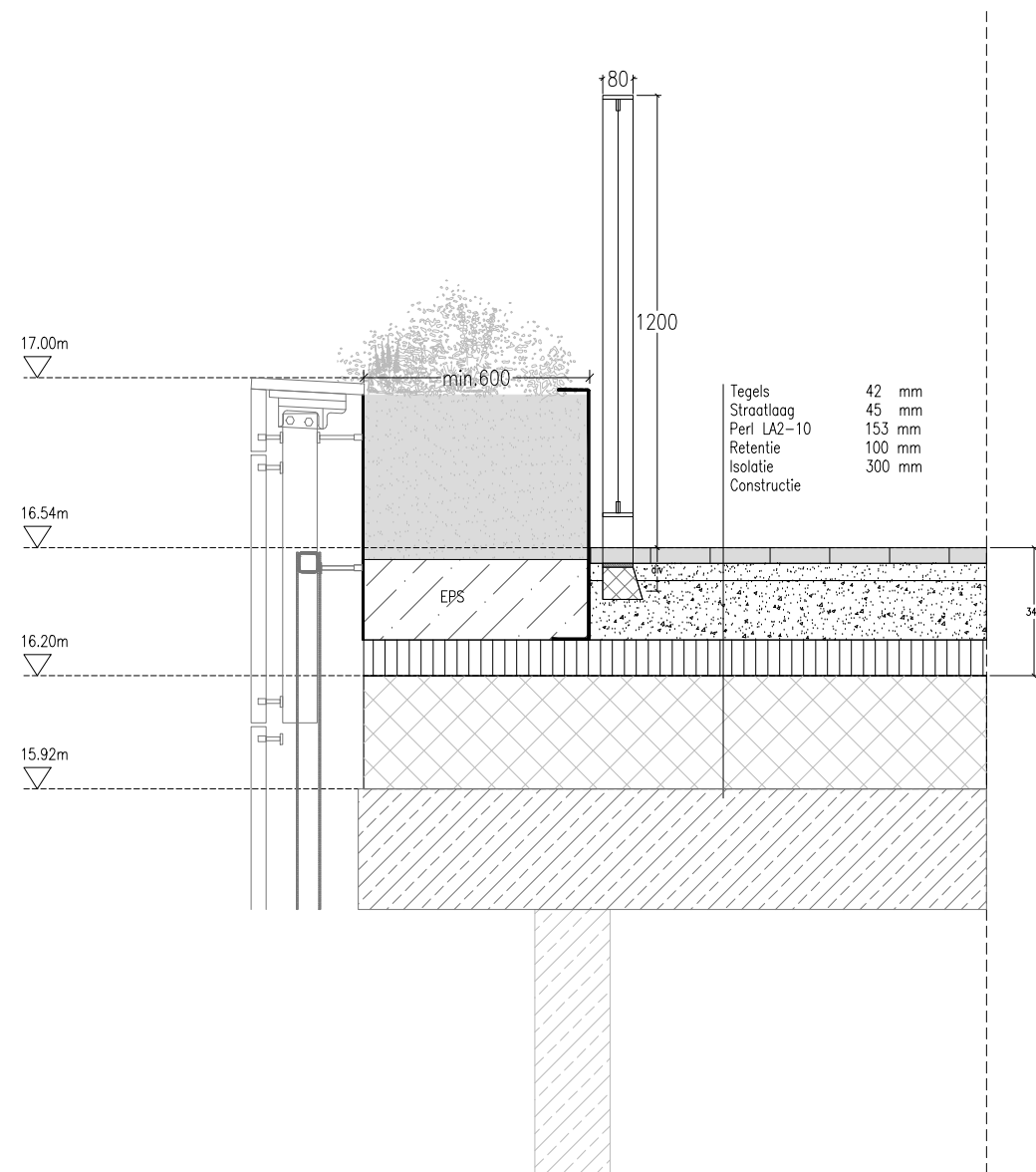


Dak inbouwhoogte 200mm
Groen dak met beplanting in bakken

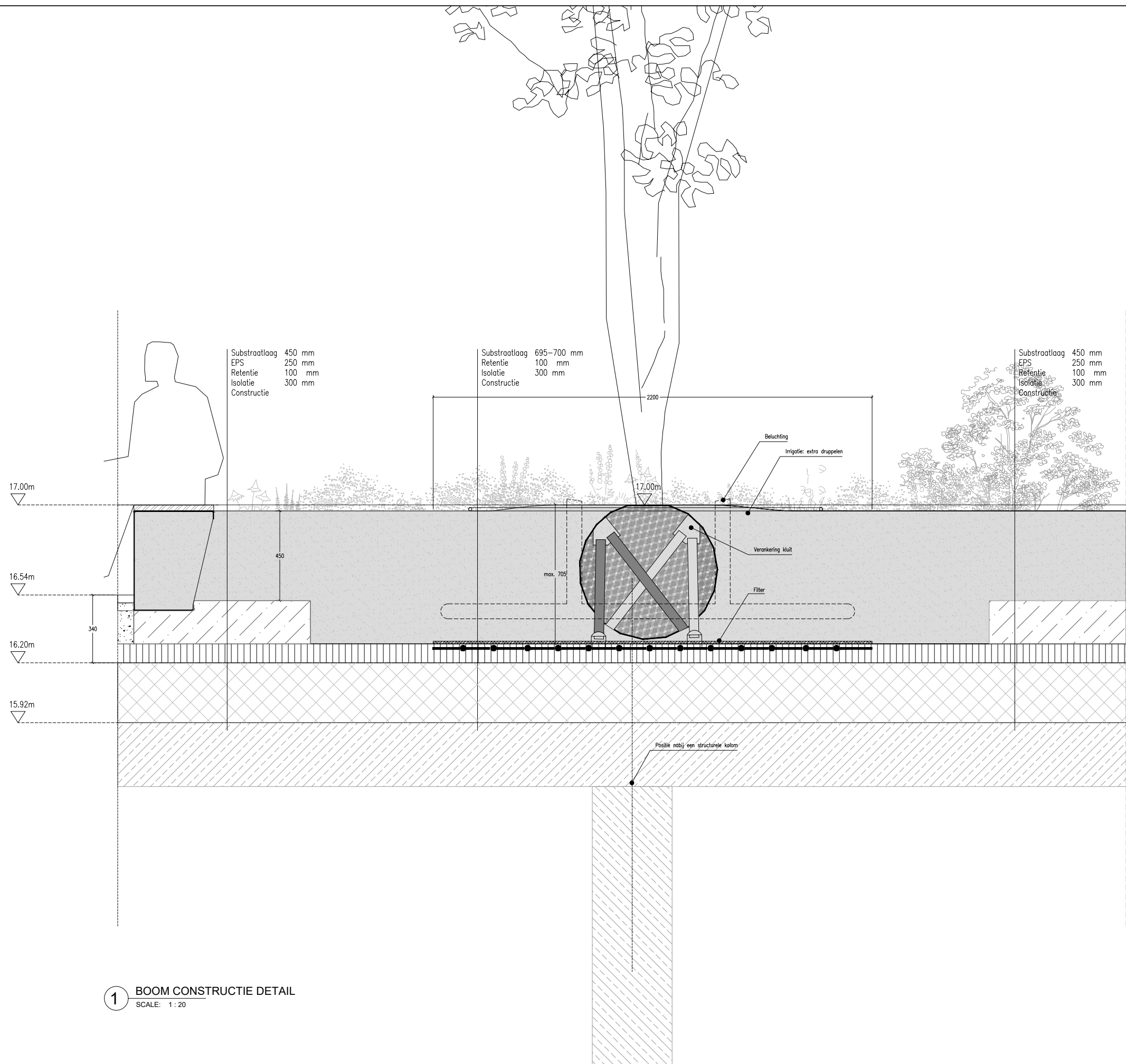


WIJZIGING

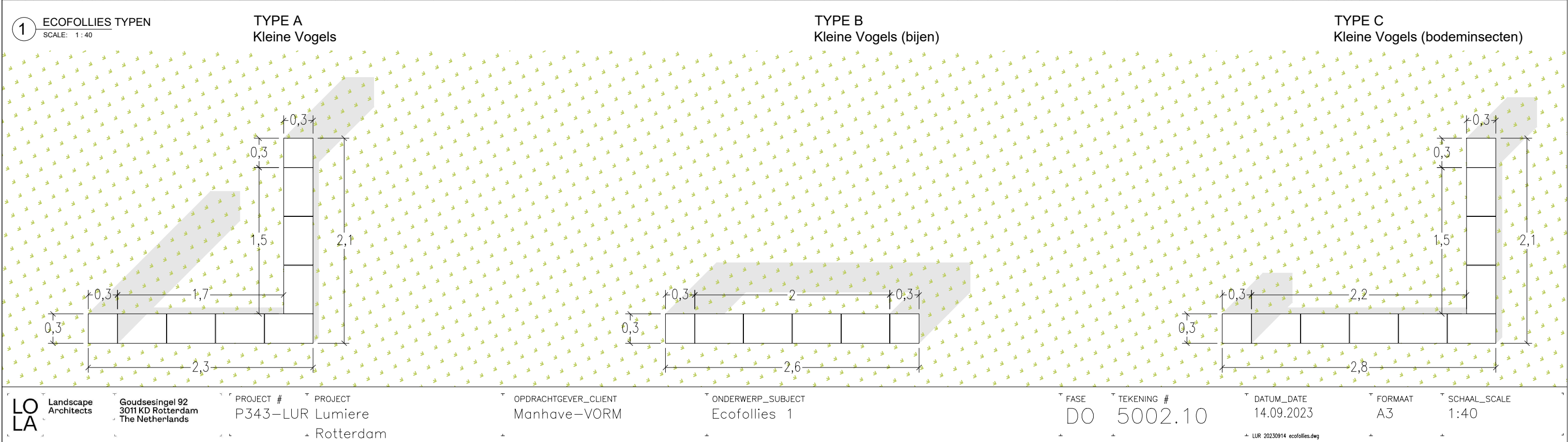
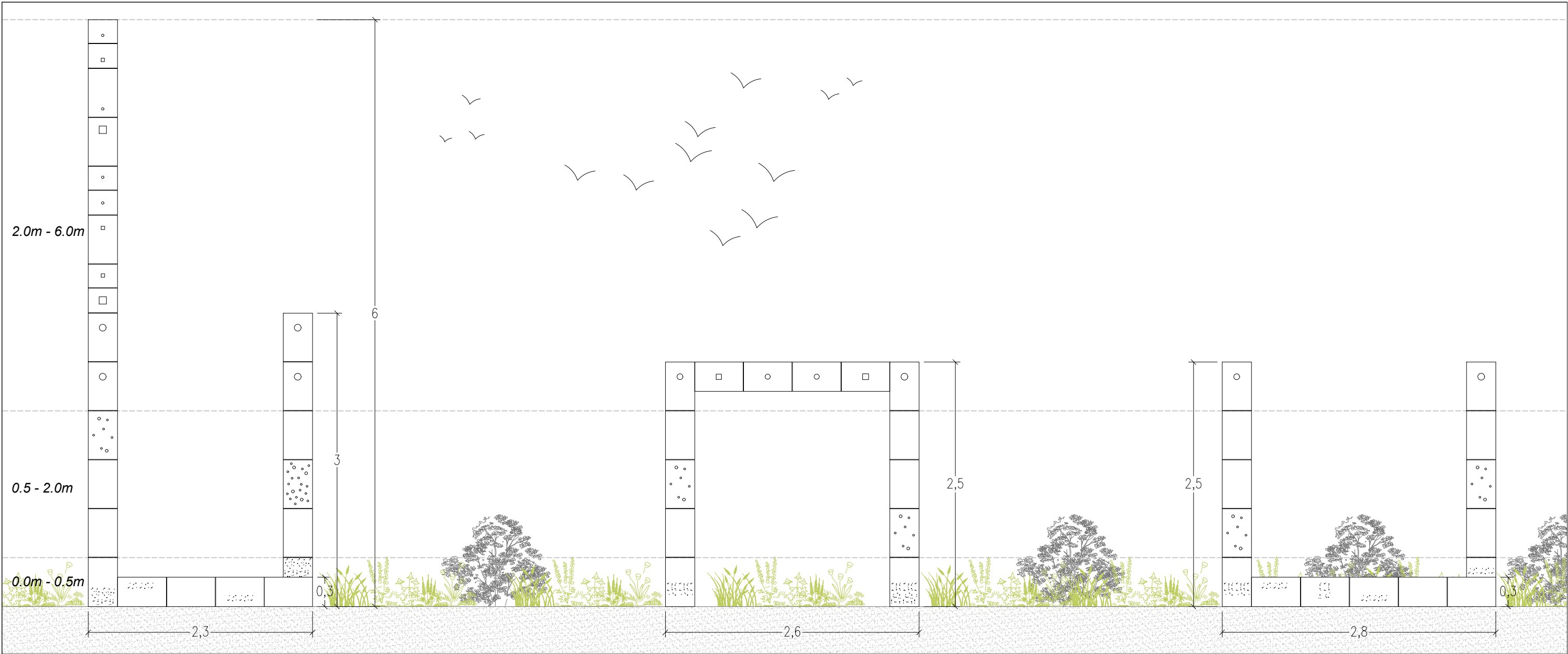
Voor maatvoering en uitvoering balustrades zie tekeningen KAAN Architecten.

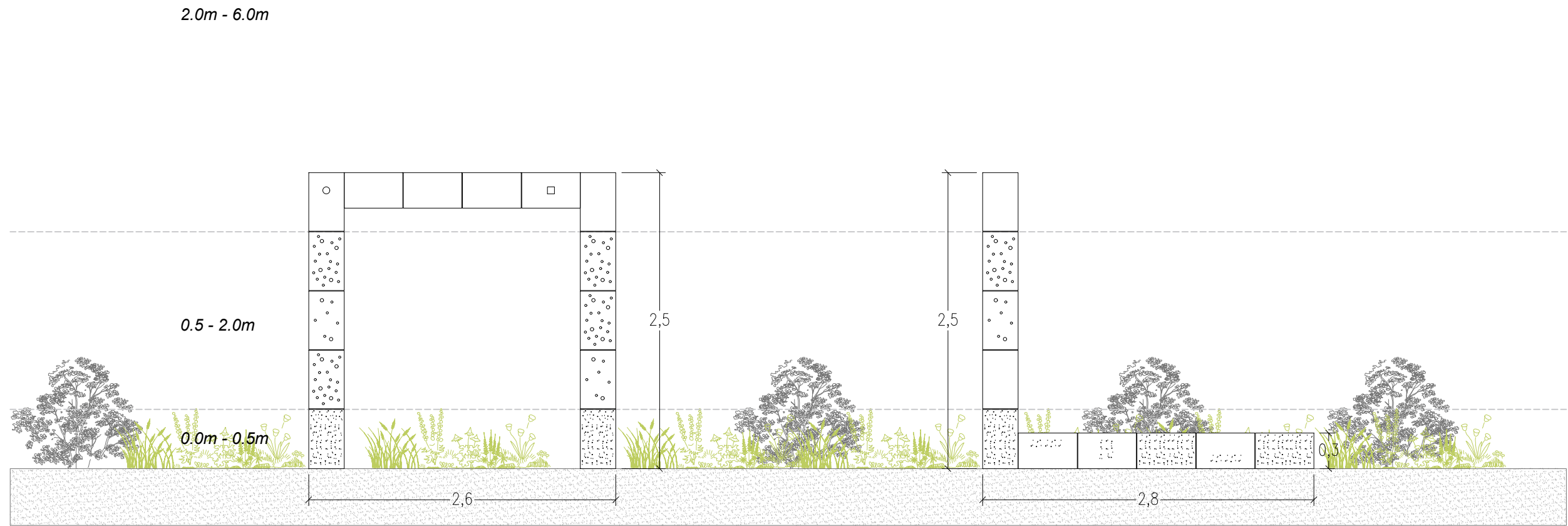


1 RAND PLANTBAK DETAIL
SCALE: 1:20



1 BOOM CONSTRUCTIE DETAIL
SCALE: 1:20





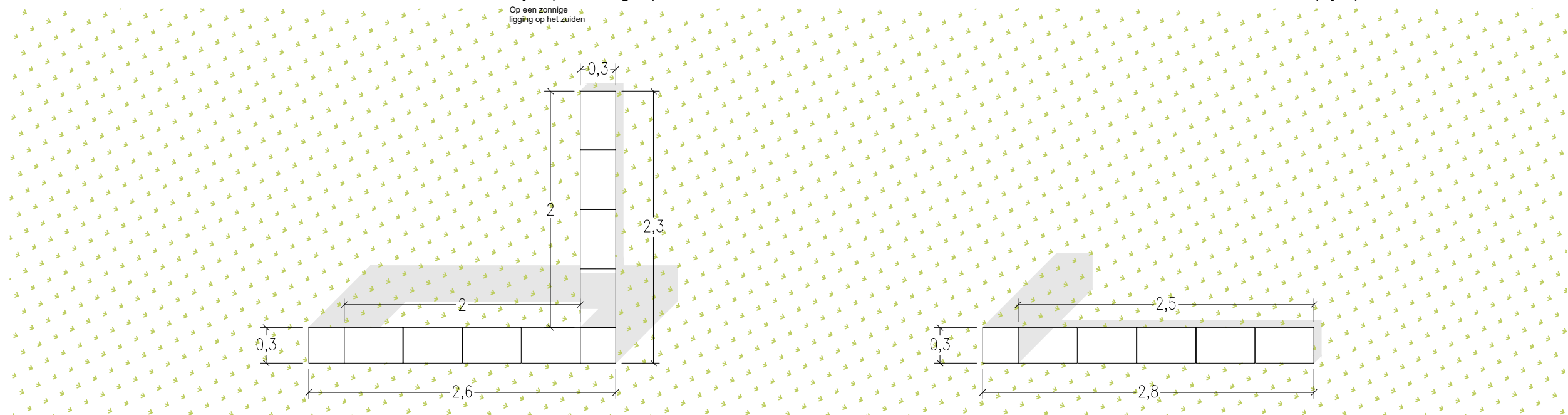
1

ECOFOLLIES TYPEN
SCALE: 1:40

TYPE D
Bijen (kleine vogels)

Op een zonnige
ligging op het zuiden

TYPE E
Bodeminsecten (bijen)



LO
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Landscape
Architects

Goudsesingel 92
3011 KD Rotterdam
The Netherlands

PROJECT #
P343—LUR Lumiere
Rotterdam

OPDRACHTGEVER_CLIENT
Manhave—VORM

ONDERWERP_SUBJECT
Ecofollies 2

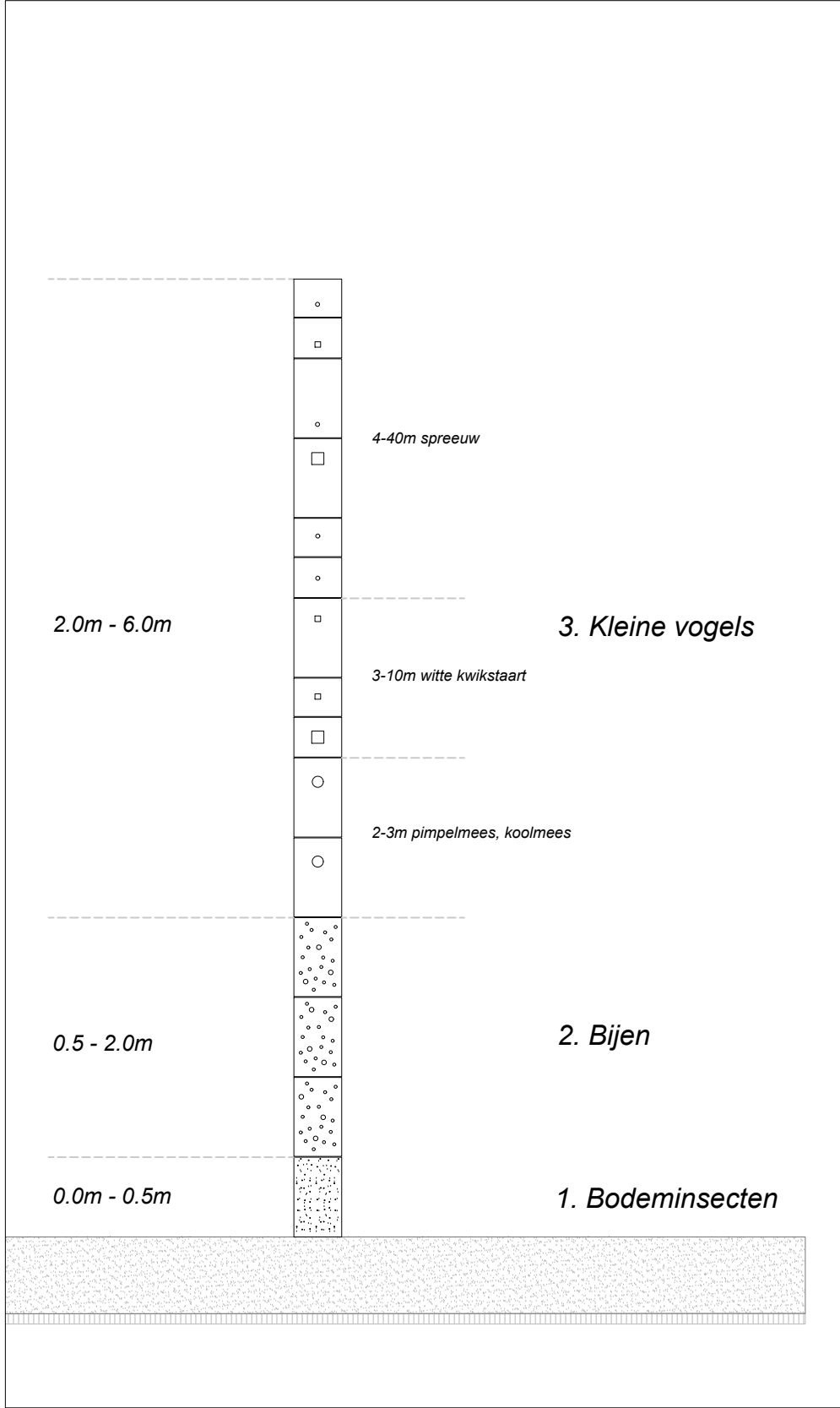
FASE
DO
TEKENING #
5002.11

DATUM_DATE
14.09.2023

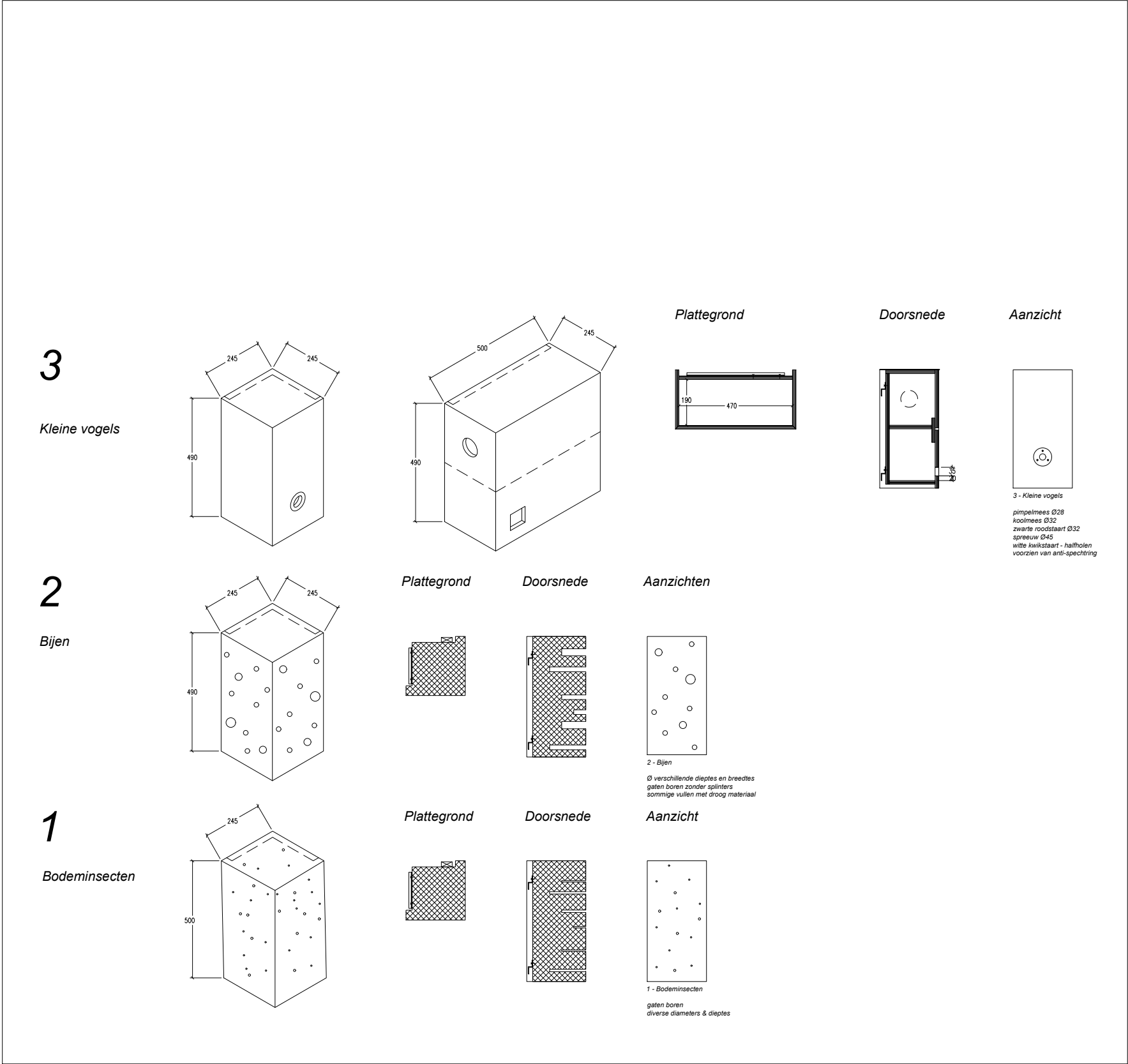
FORMAAT
A3

SCHAAL_SCALE
1:40

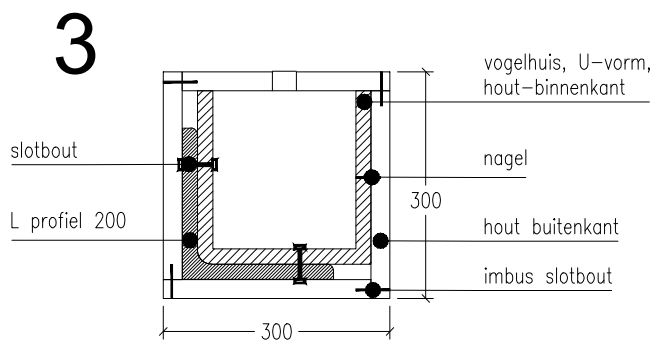
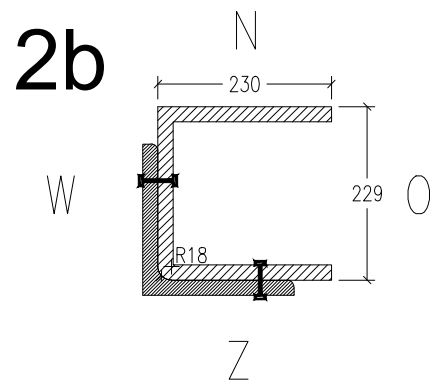
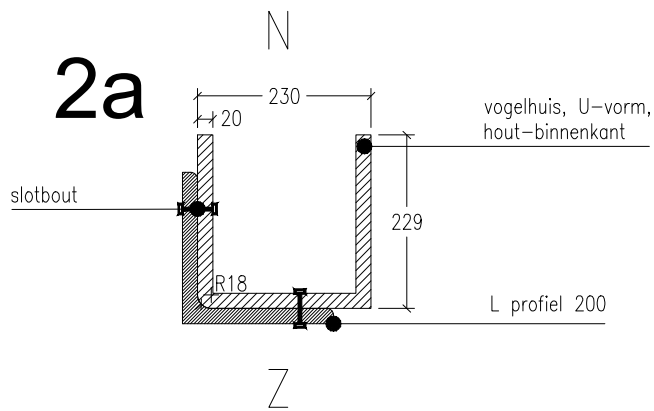
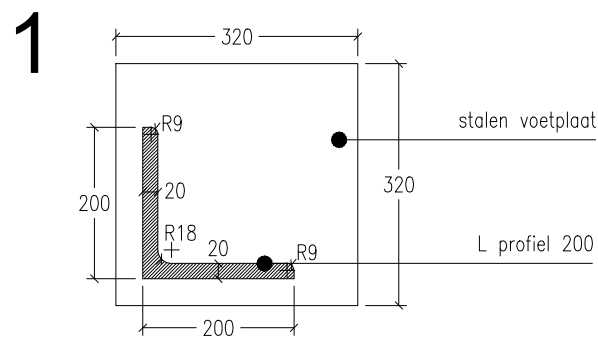
LUR 20230914 ecofollies.dwg



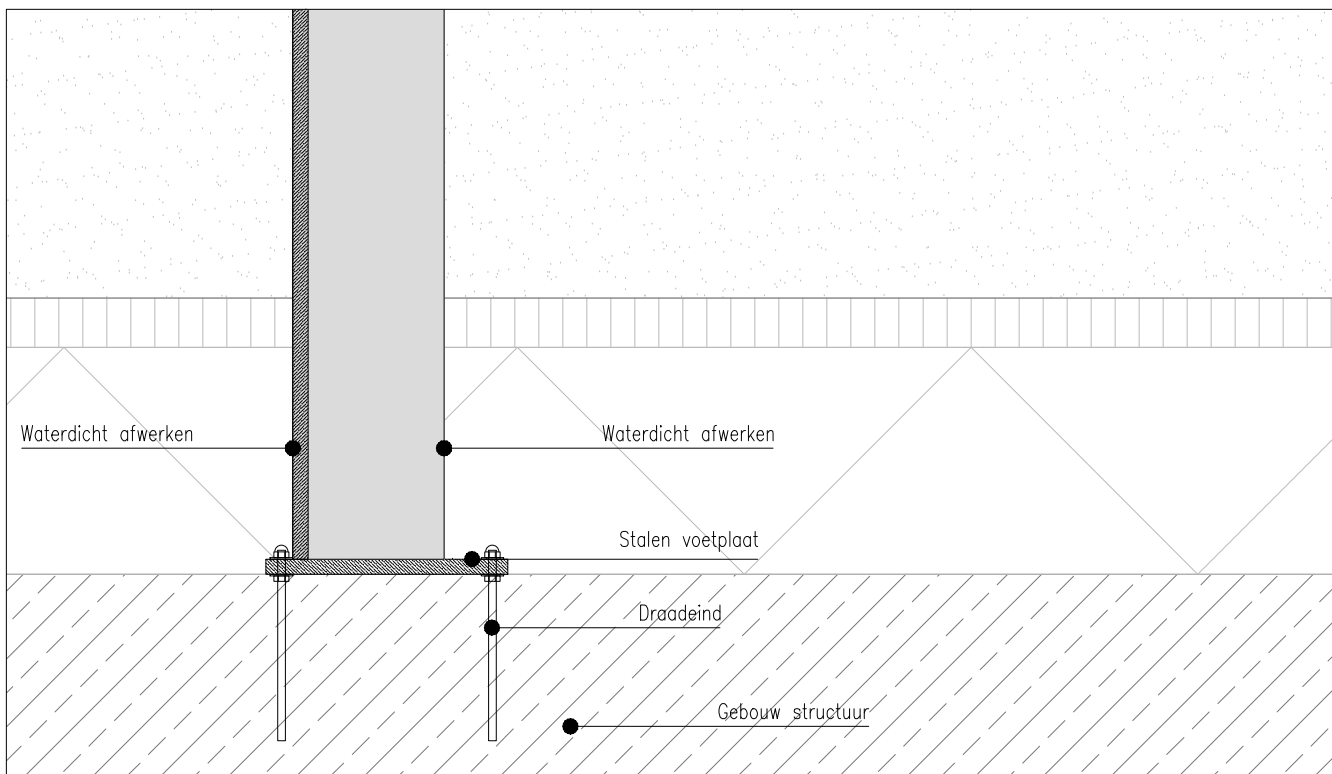
1 OVERZICHT TYPE NESTKASTEN
SCALE: 1 : 40



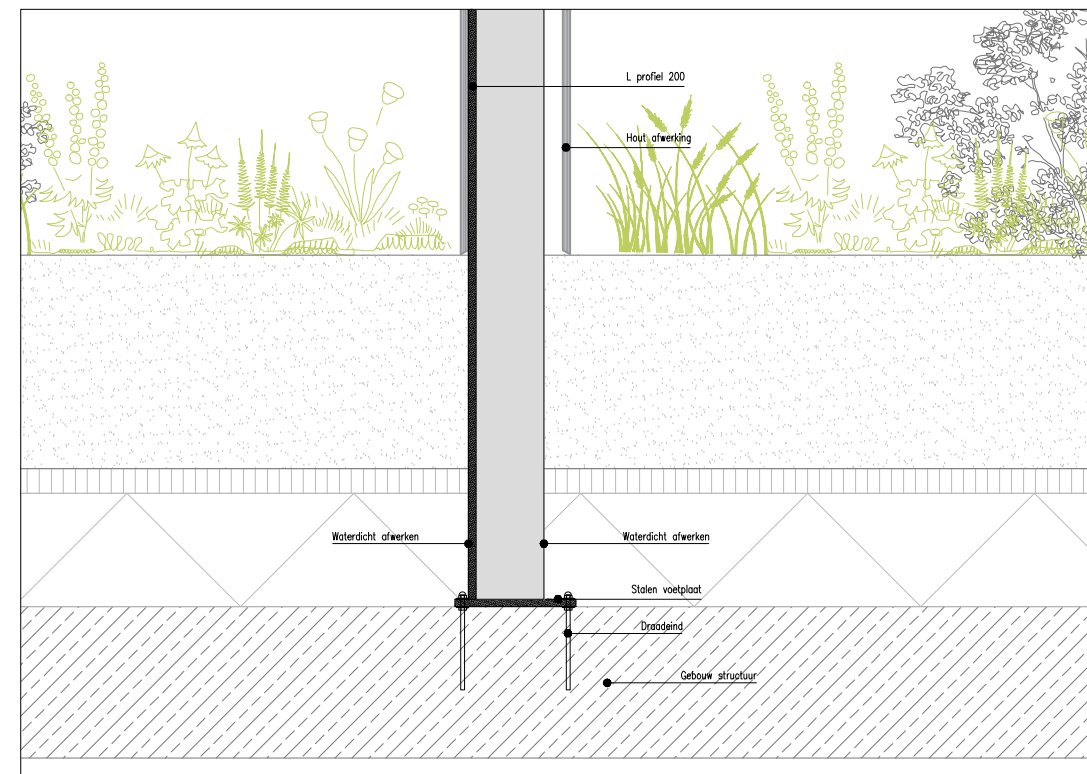
2 DETAILS TYPE NESTKASTEN
SCALE: 1 : 20



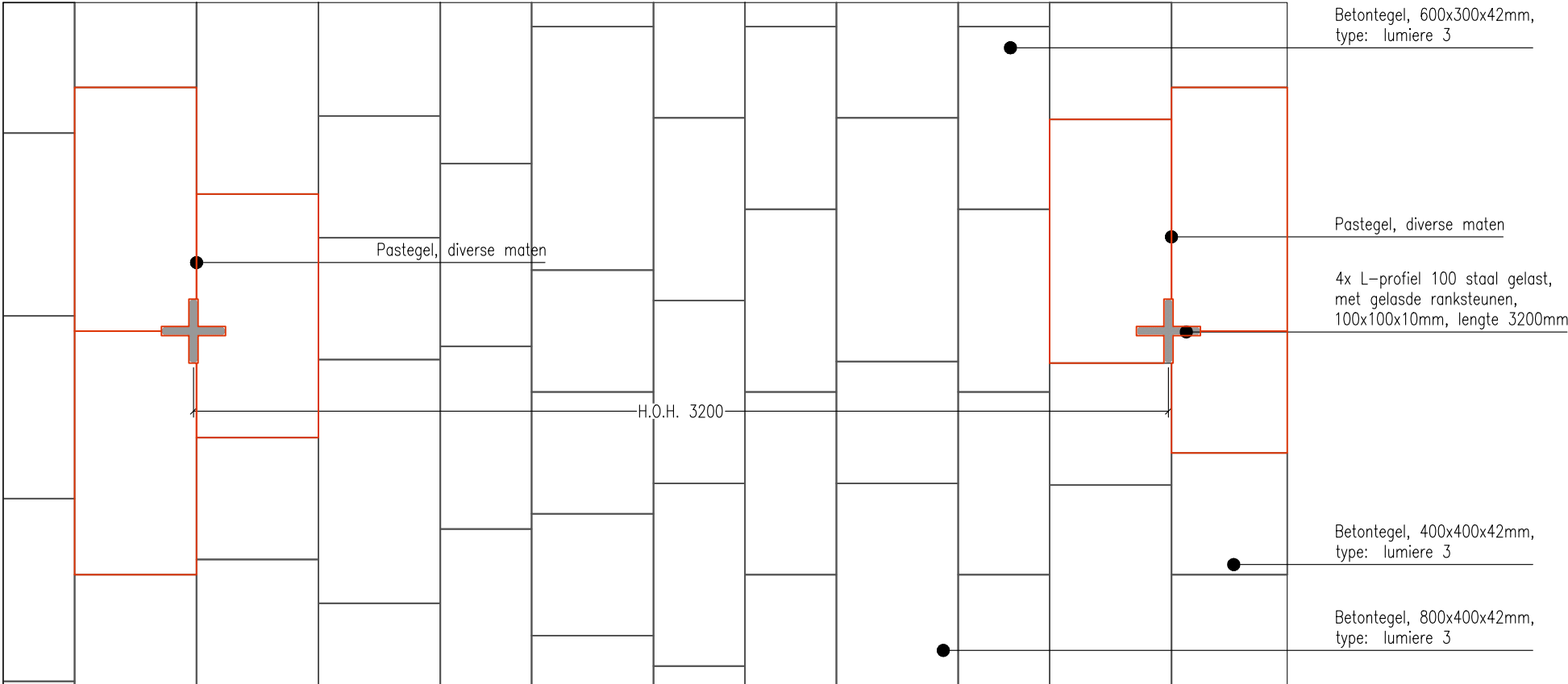
1 BOVENAANZICHT OPBOUW KOLOM, NESTKASTEN
SCALE: 1 : 10



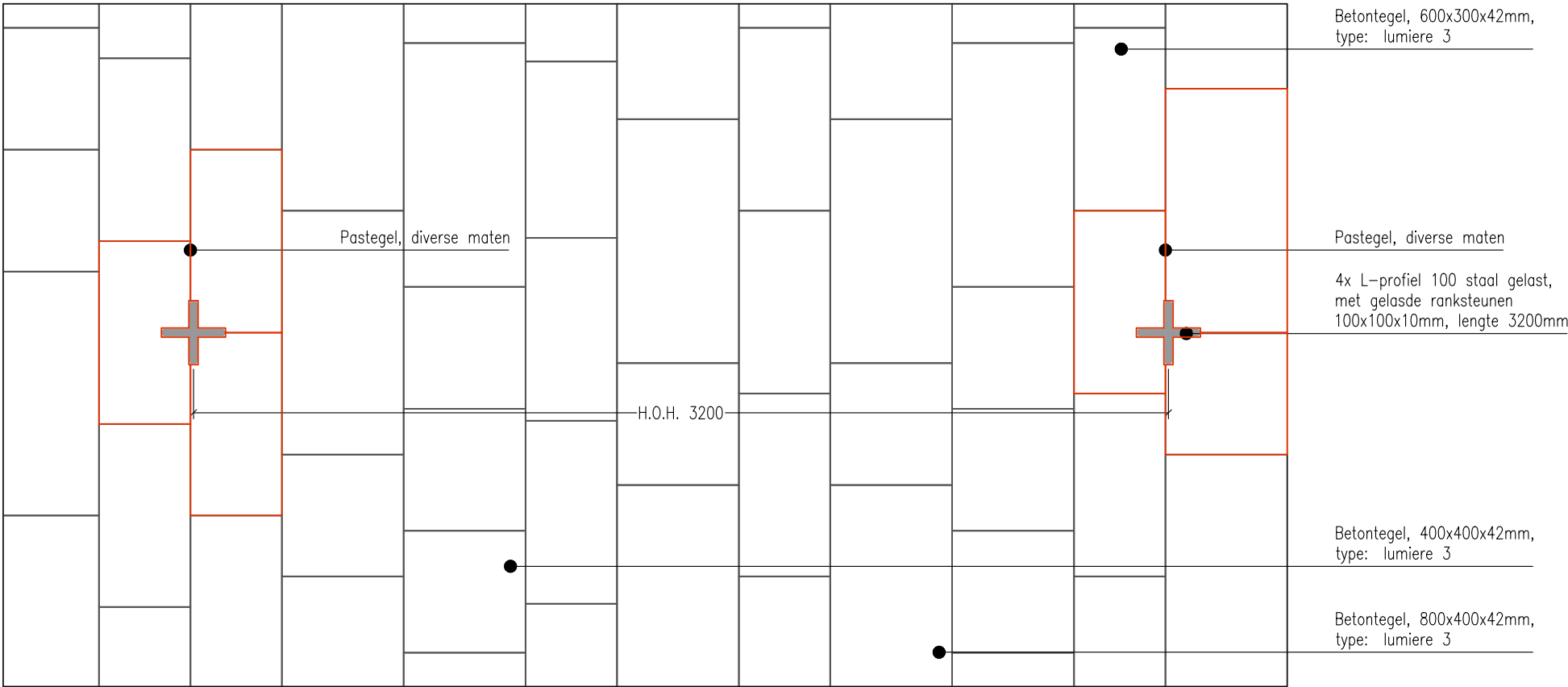
2 FUNDERINGSDETAIL KOLOM OP DAK
SCALE: 1 : 10

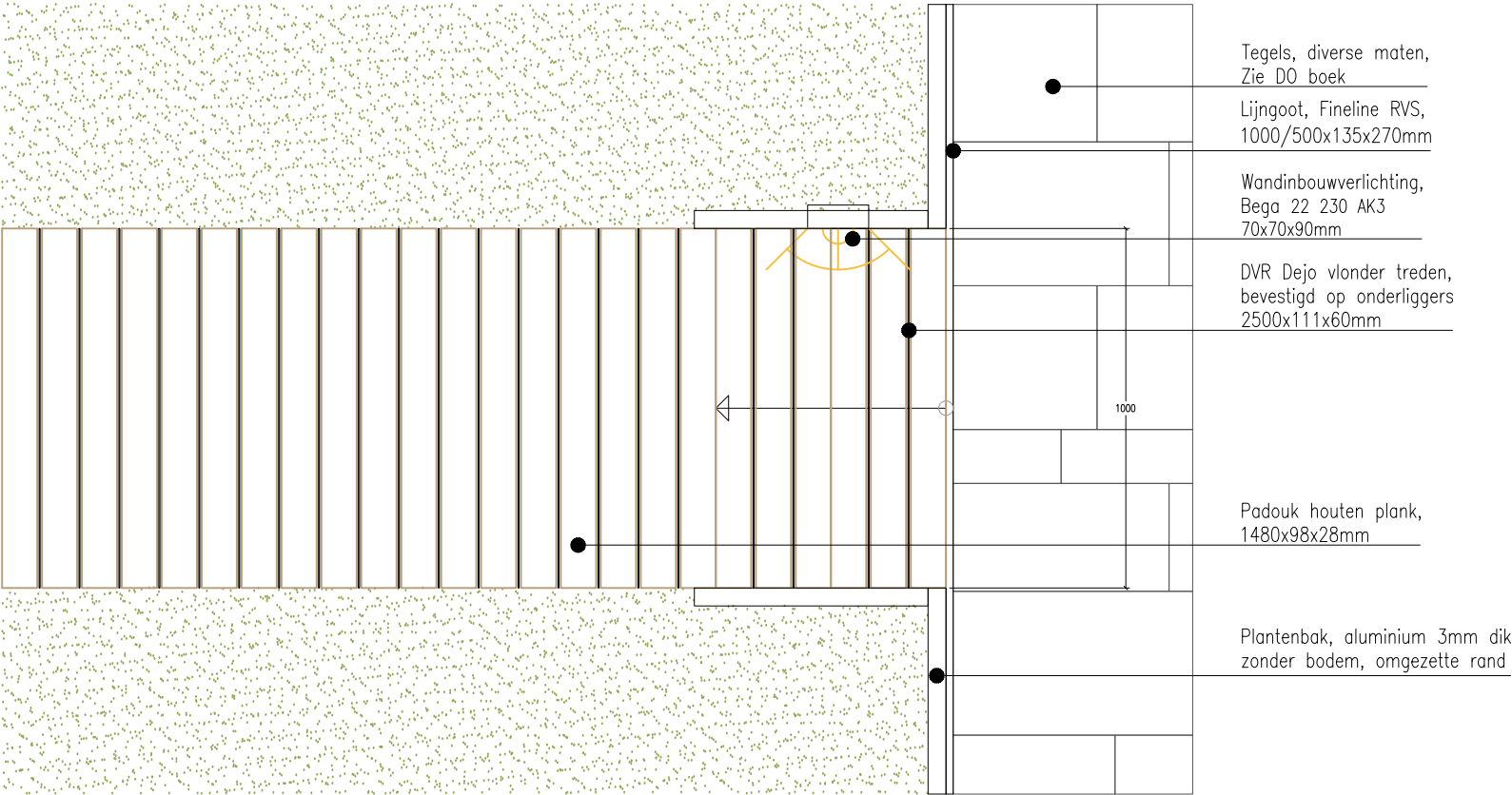
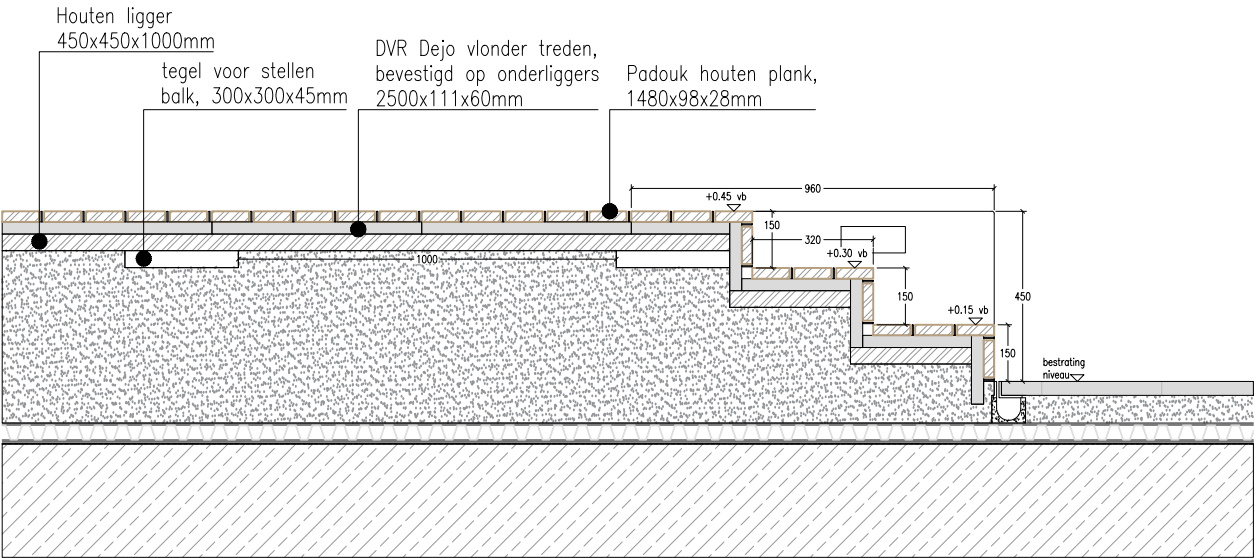


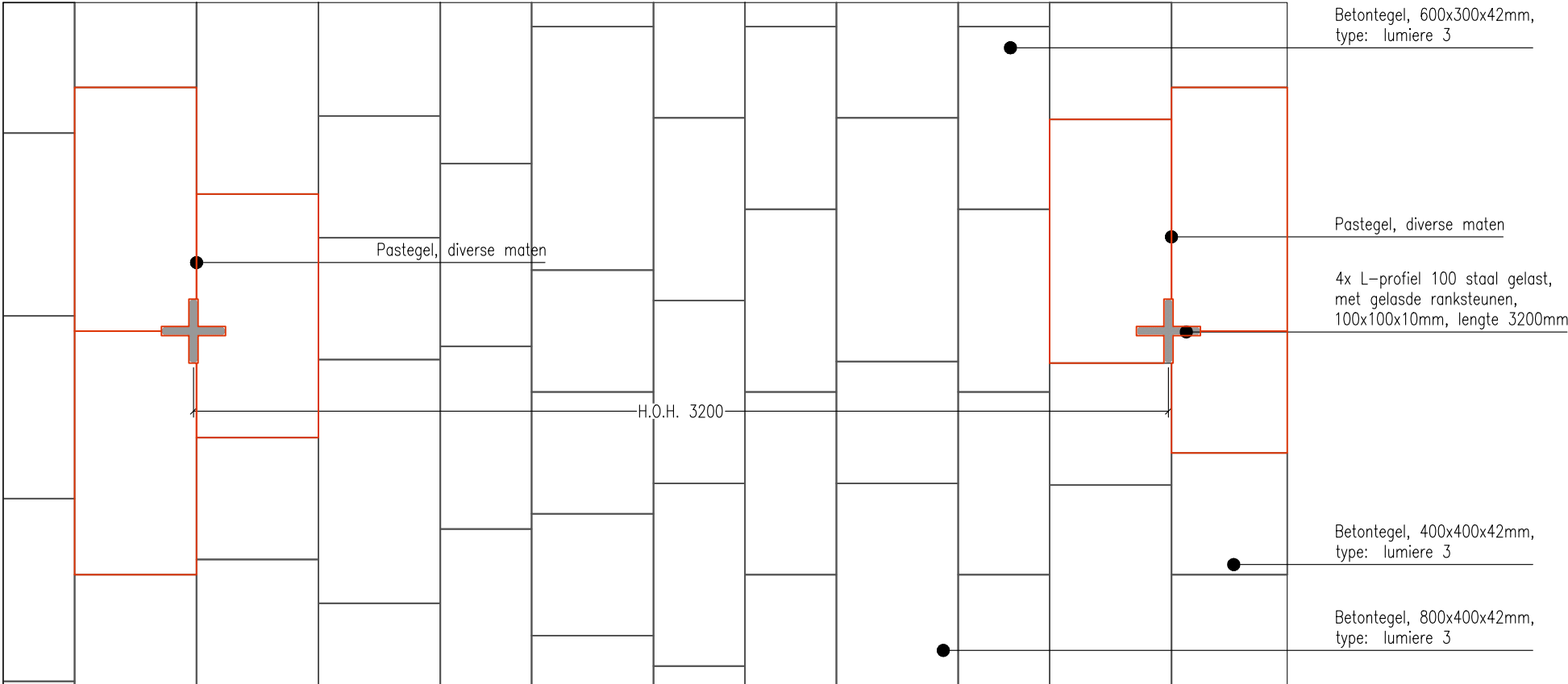
3 FUNDERINGS KOLOM OP DAK
SCALE: 1 : 20



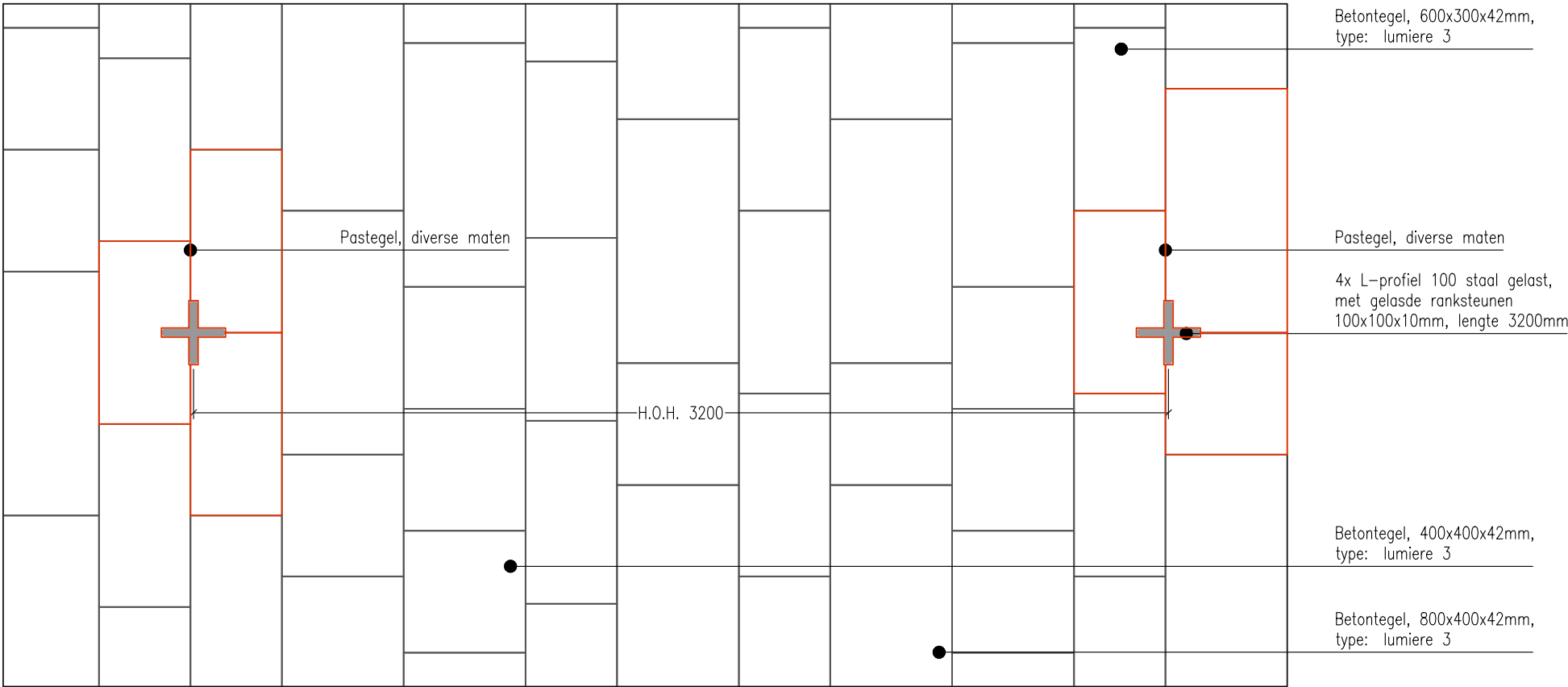
Start en werkricting
bestrating

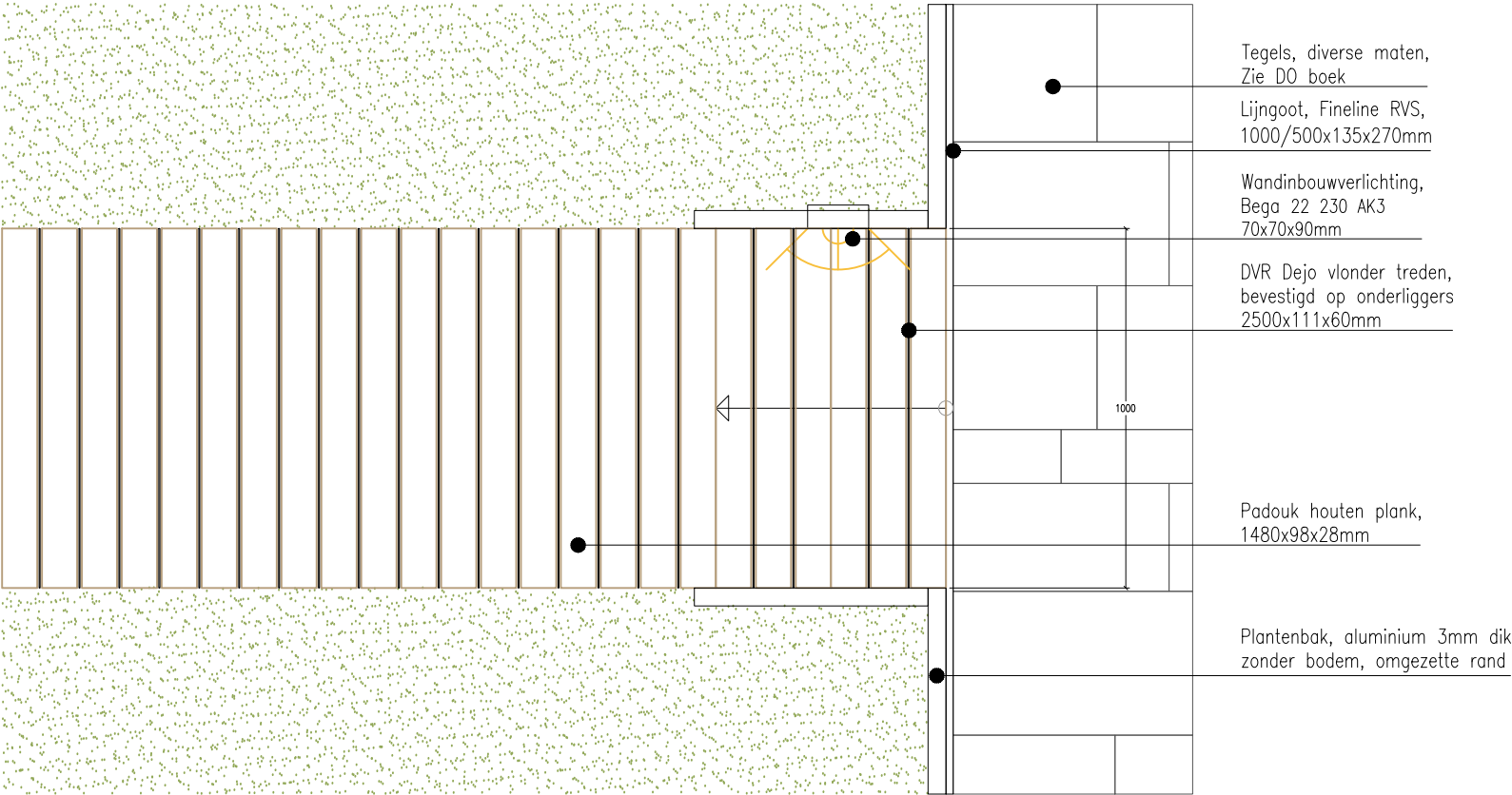
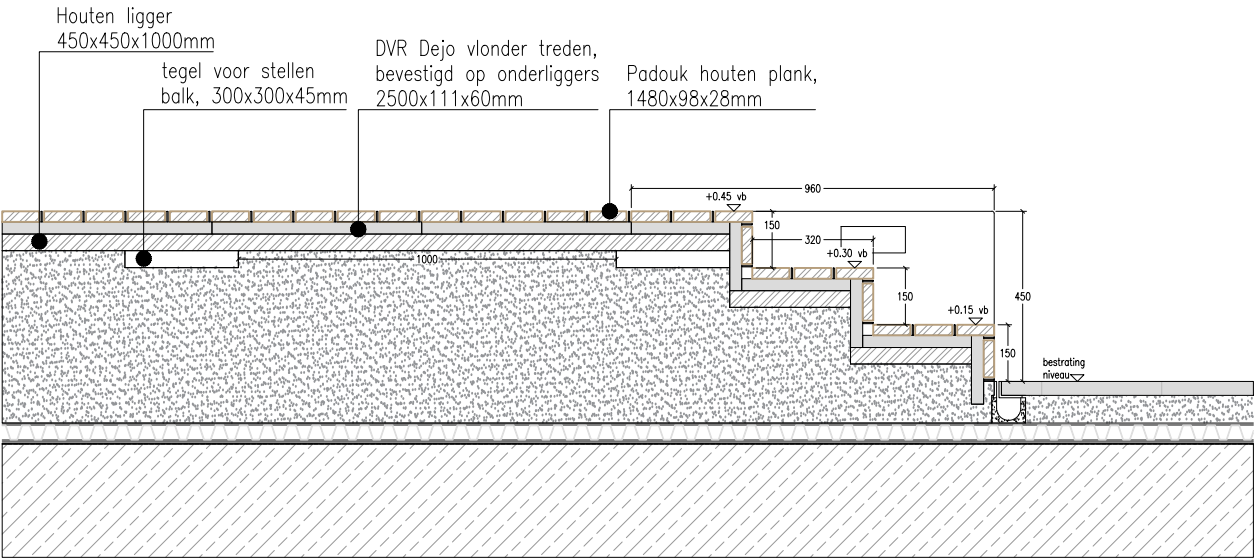






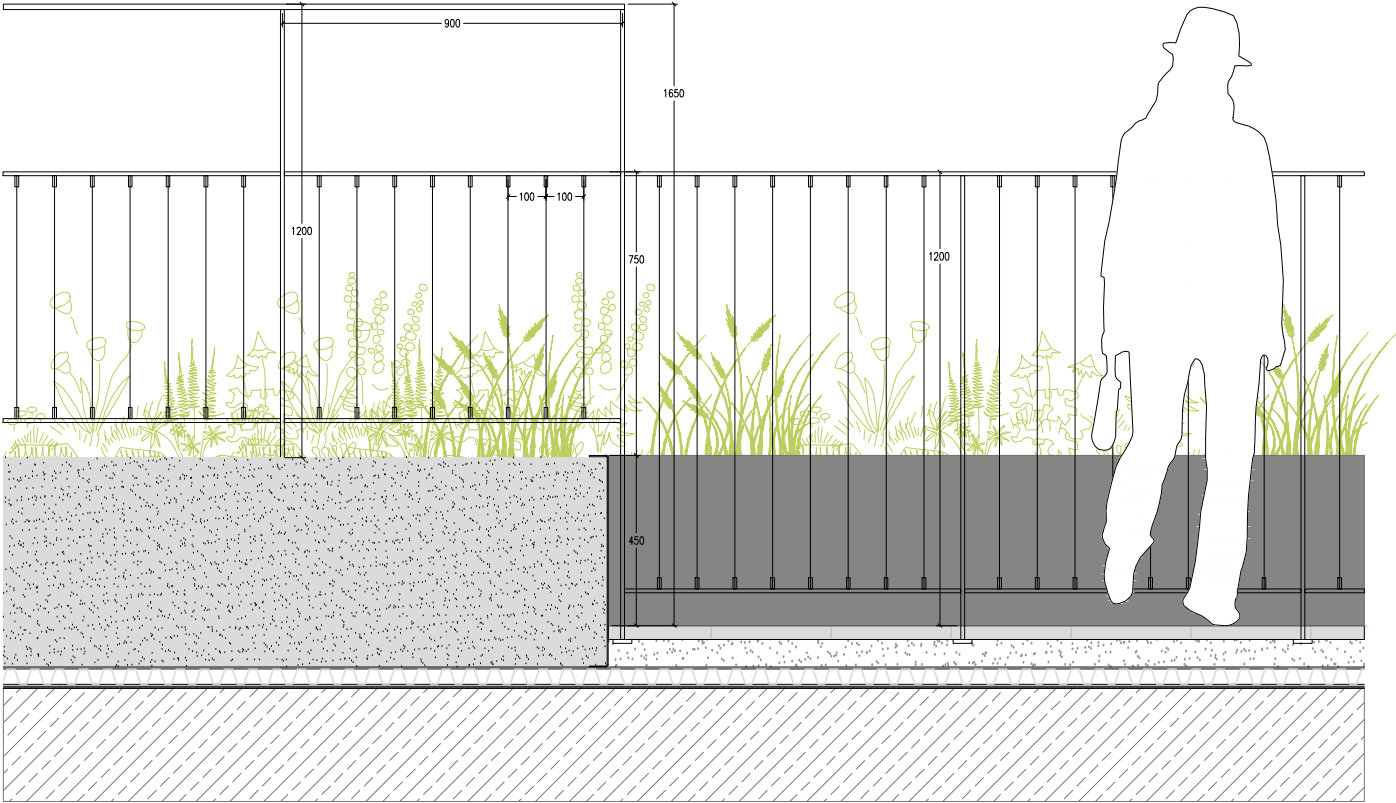
← Start en werkricting
bestrating



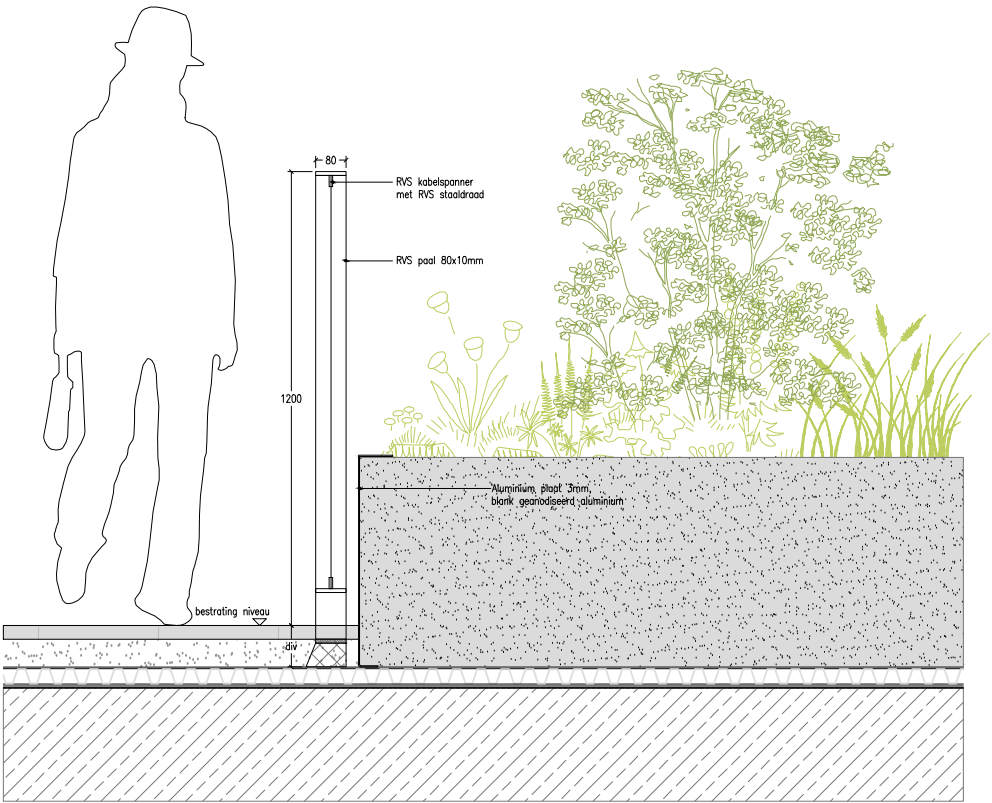


WIJZIGING

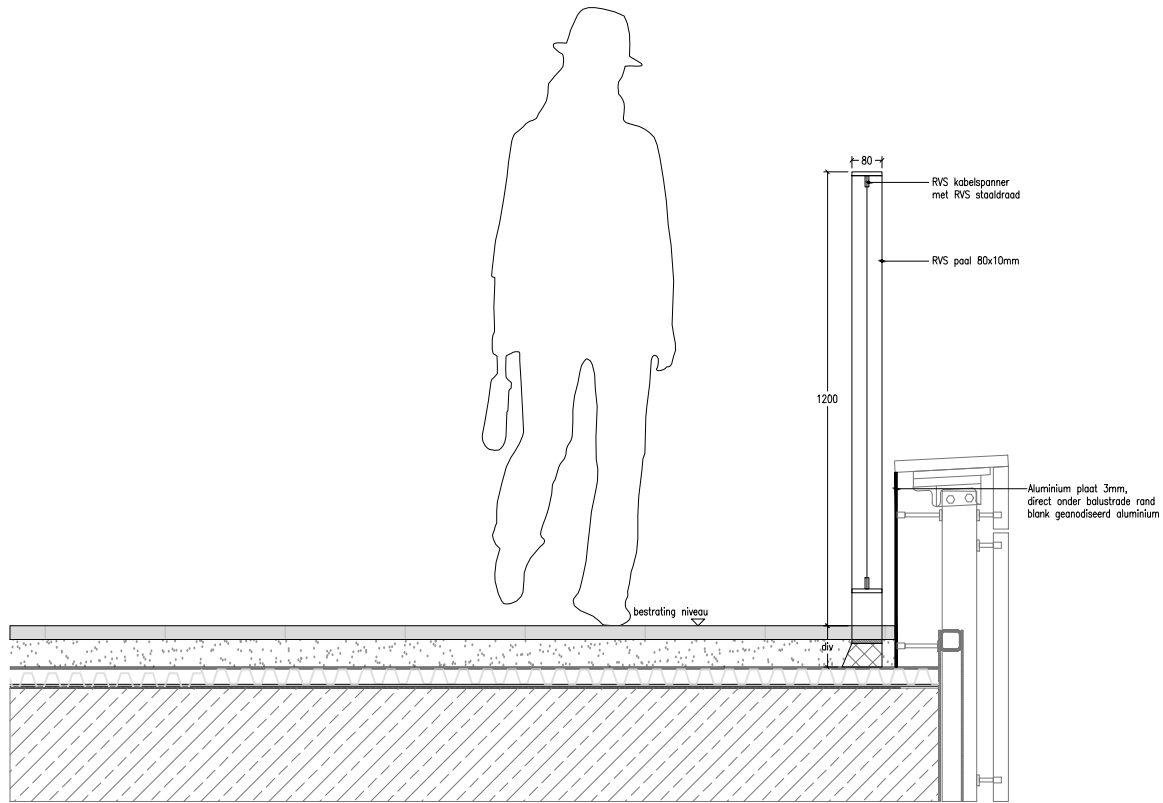
Voor maatvoering en uitvoering balustrades zie tekeningen KAAAN Architecten.



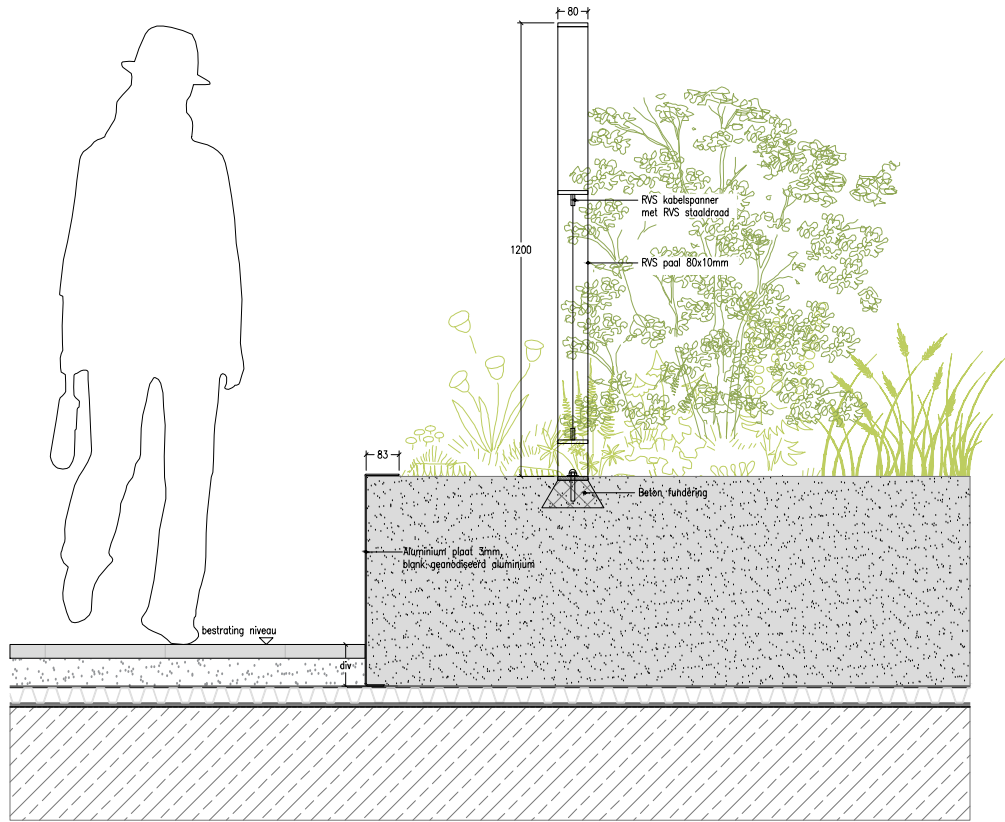
1 AANZICHT VALBESCHERMING HEK
SCALE: 1:20



3 DOORSNEDE VALBESCHERMING HEK OP RAND PLANTVAK
SCALE: 1:20



2 DOORSNEDE VALBESCHERMING HEK OP BALUSTRADE
SCALE: 1:20



4 DOORSNEDE VALBESCHERMING HEK IN PLANTVAK
SCALE: 1:20

* Detail architect leidend

LO
LA

Landscape
Architects

Goudsesingel 92
3011 KD Rotterdam
The Netherlands

PROJECT # PROJECT
P343—LUR Lumiere
Rotterdam

OPDRACHTGEVER_CLIENT
Manhave—VORM

ONDERWERP_SUBJECT
VALBESCHERMING

FASE
DO

TEKENING #
5002.17

DATUM_DATE
15.11.2023

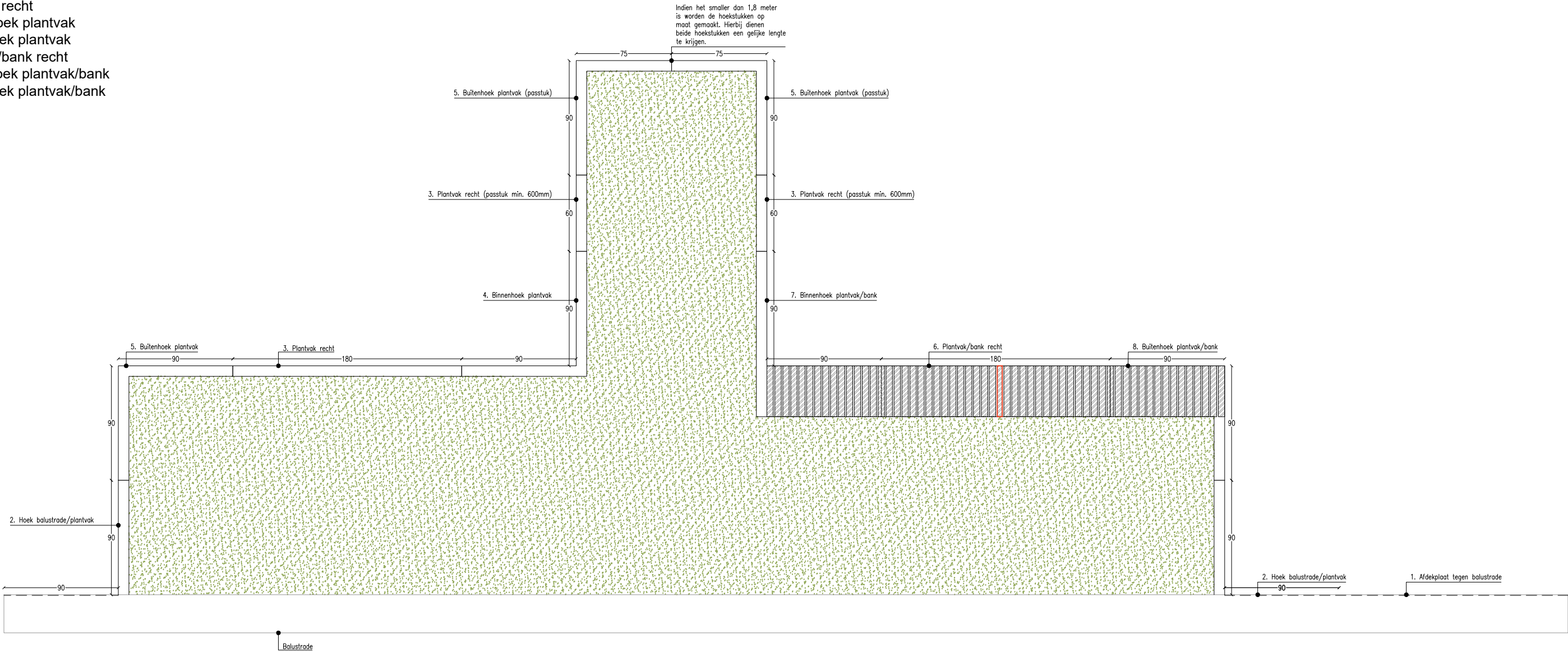
FORMAAT
A3

SCHAAL_SCALE
1:20

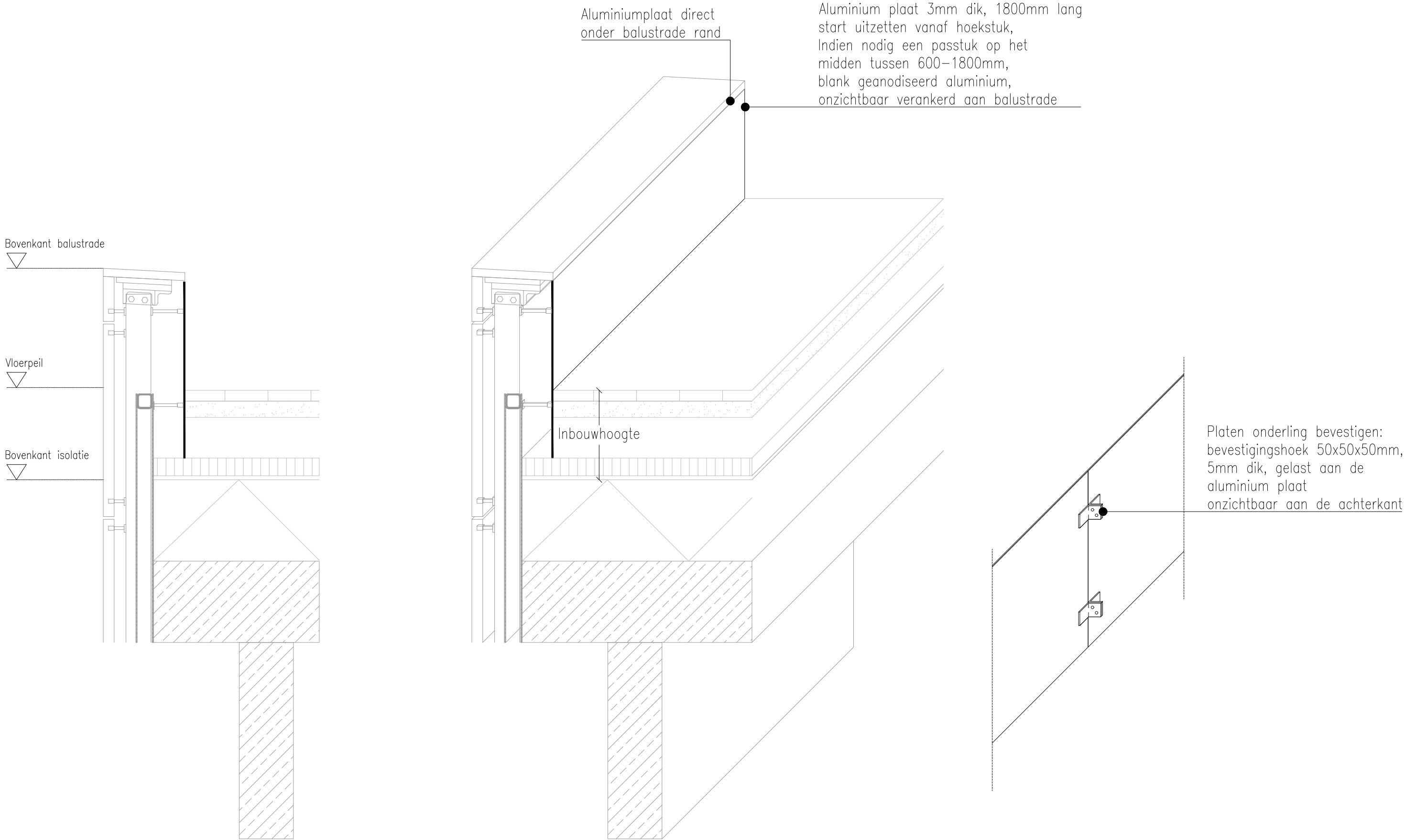
LUR 20230914 planter details.dwg

Uitleg:
Plantvak is samengesteld uit losse onderdelen met een standaard maat van 1,8 meter. Om een uniforme uitstraling te krijgen wordt er gewerkt met een standaard systeem. Bestaande uit acht verschillende oplossingen. Onderstaande bovenaanzicht is een voorbeeld waarin alle verschillende oplossingen voorkomen.

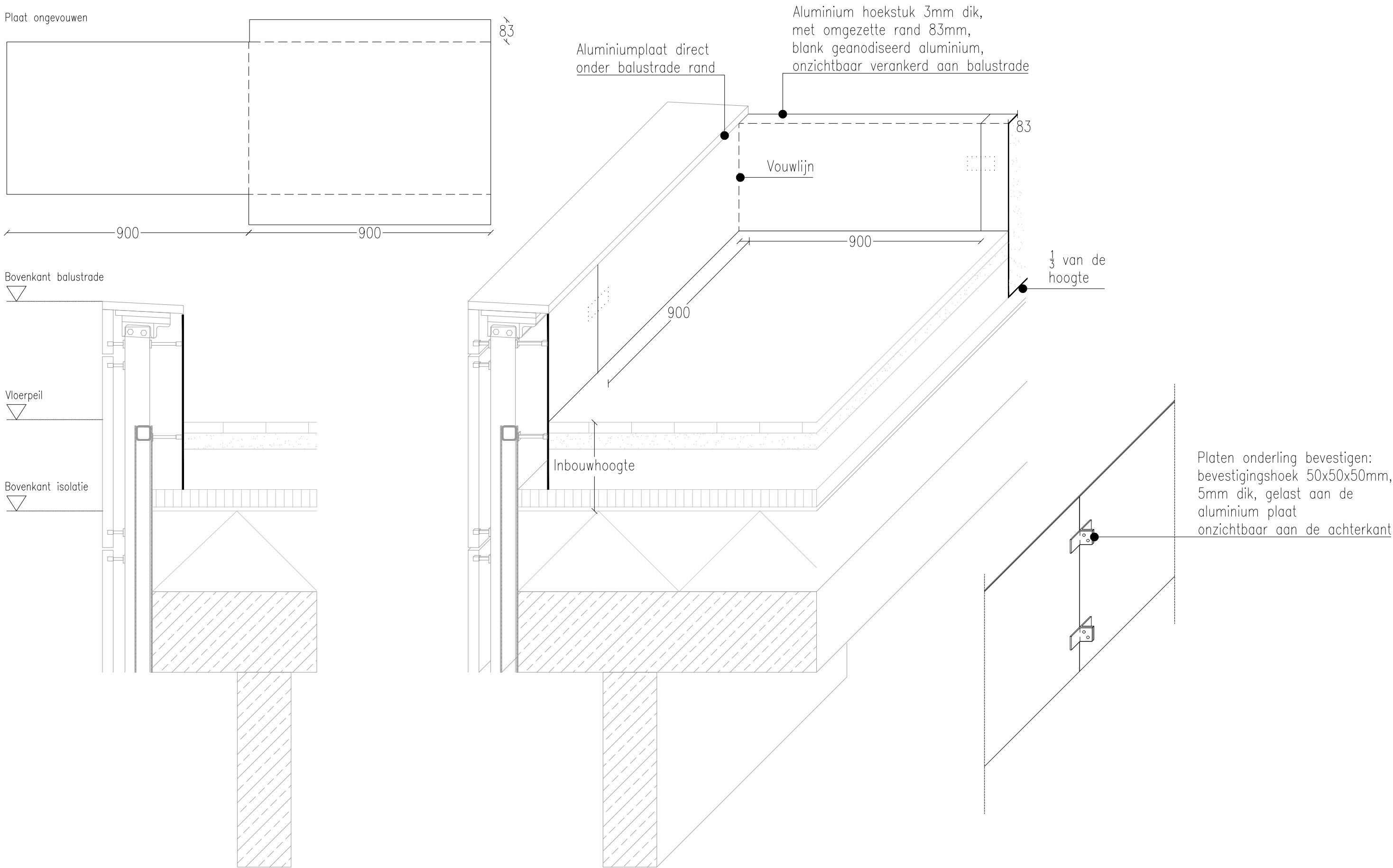
- 1. Afdekplaat tegen balustrade
- 2. Hoek balustrade/plantvak
- 3. Plantvak recht
- 4. Binnenhoek plantvak
- 5. Buitenhoek plantvak
- 6. Plantvak/bank recht
- 7. Binnenhoek plantvak/bank
- 8. Buitenhoek plantvak/bank



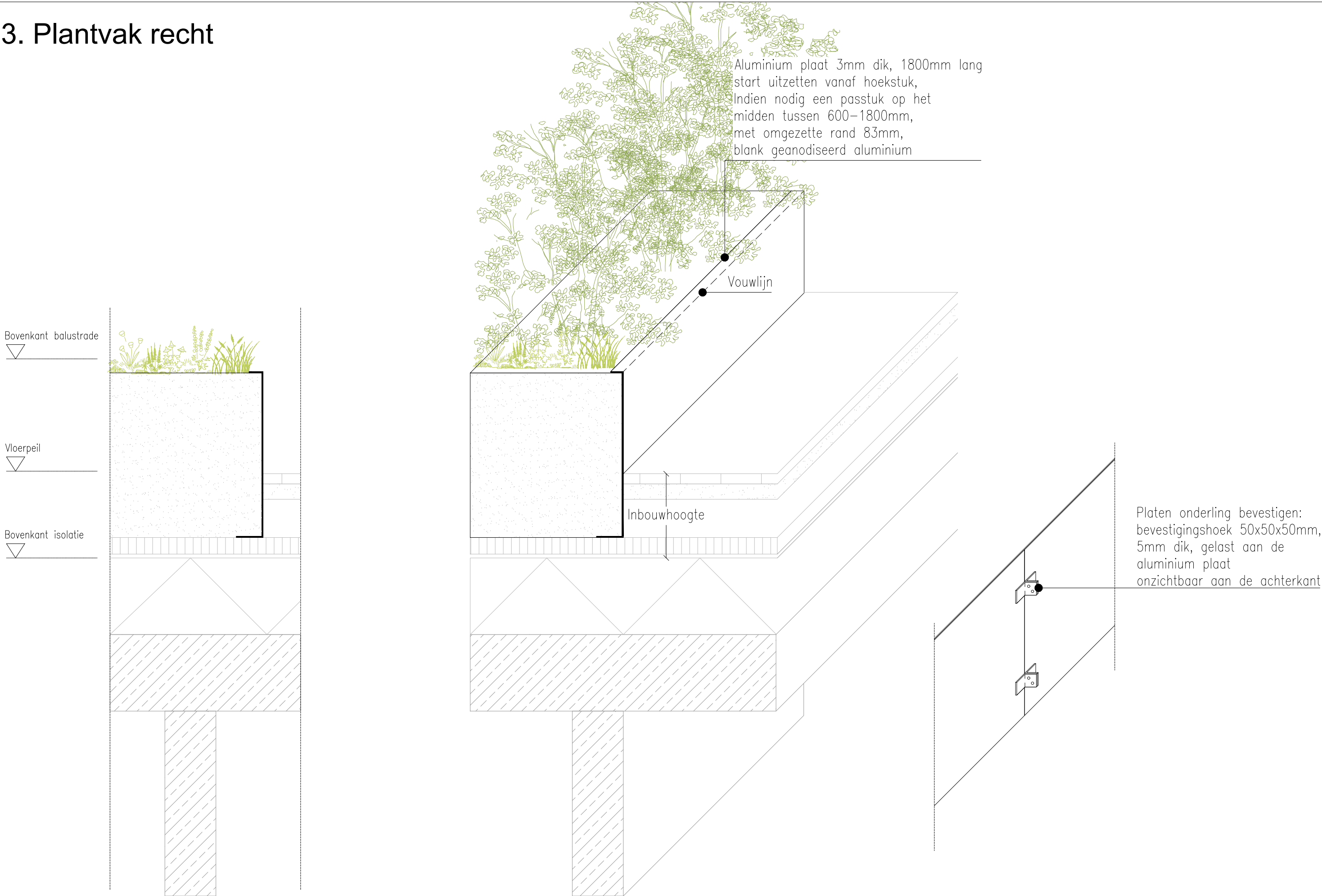
1. Afdekplaat tegen balustrade



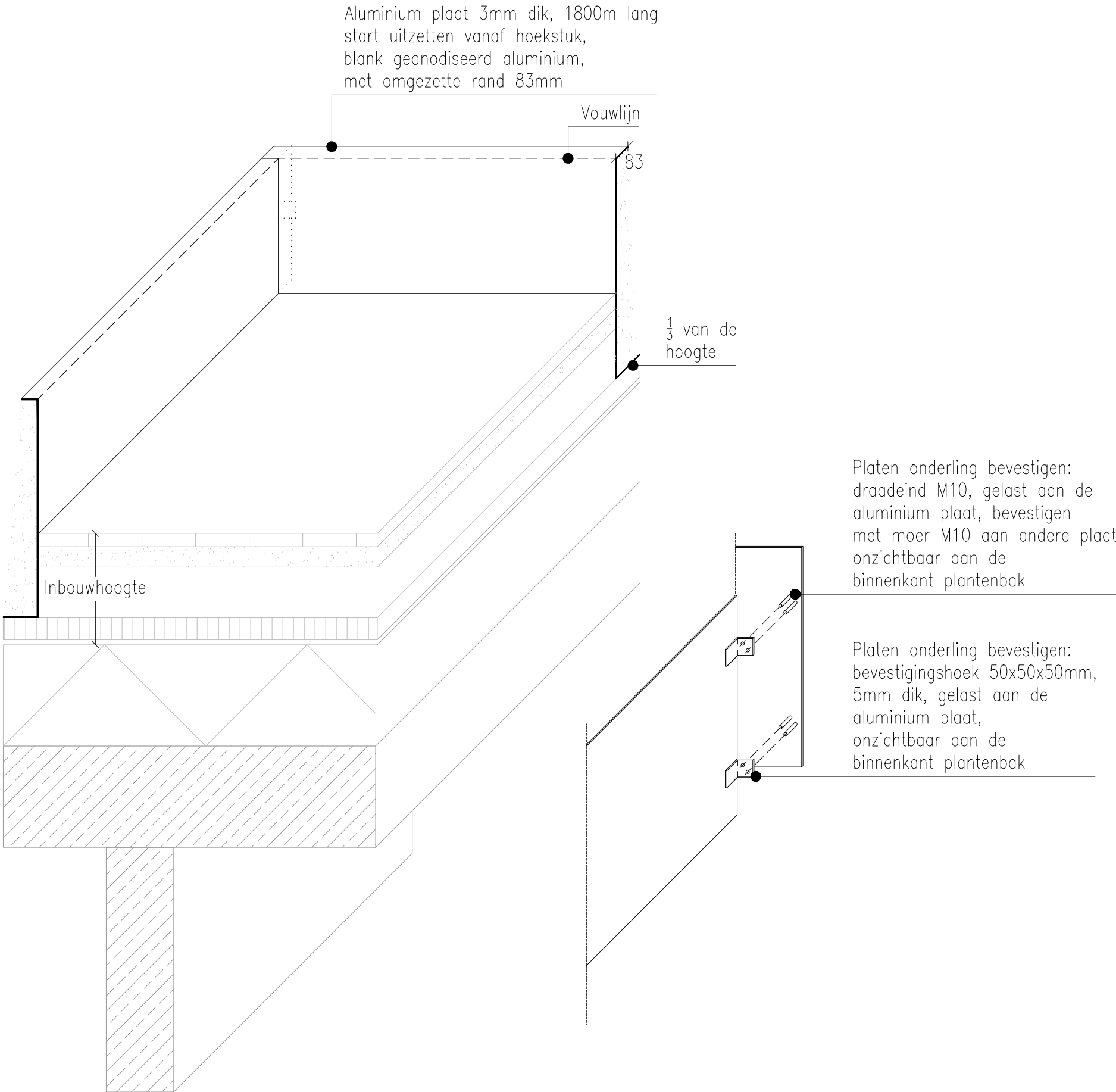
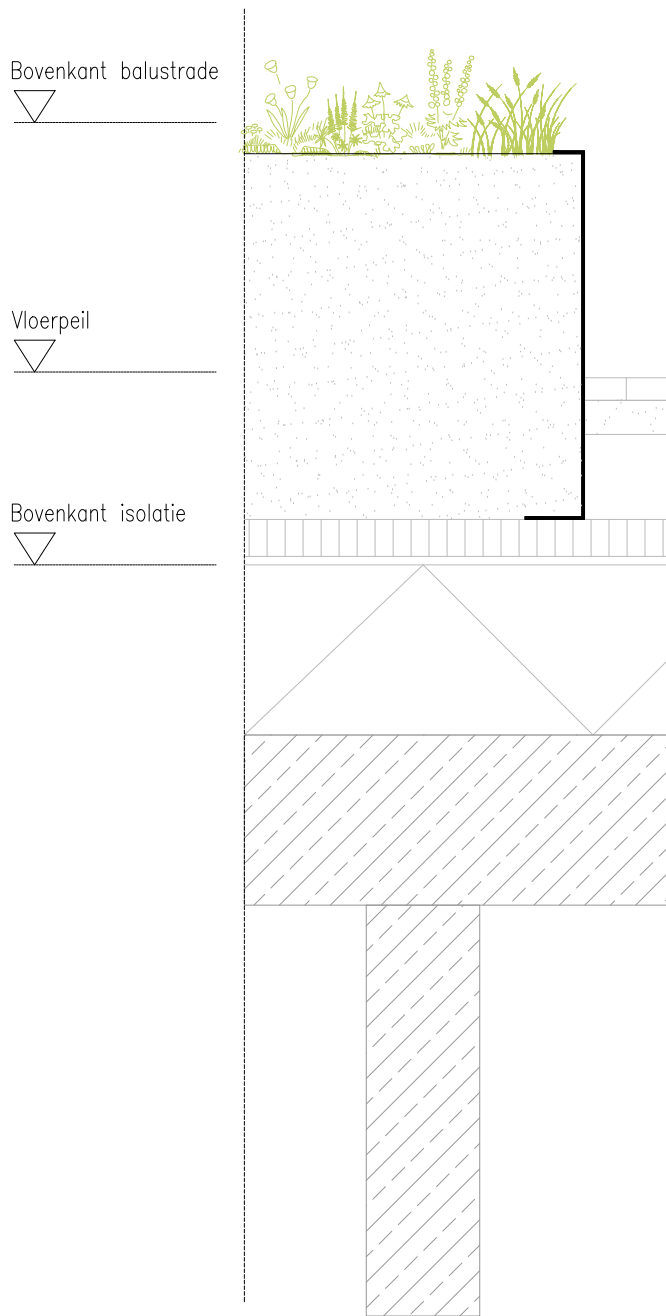
2. Hoek balustrade/plantvak



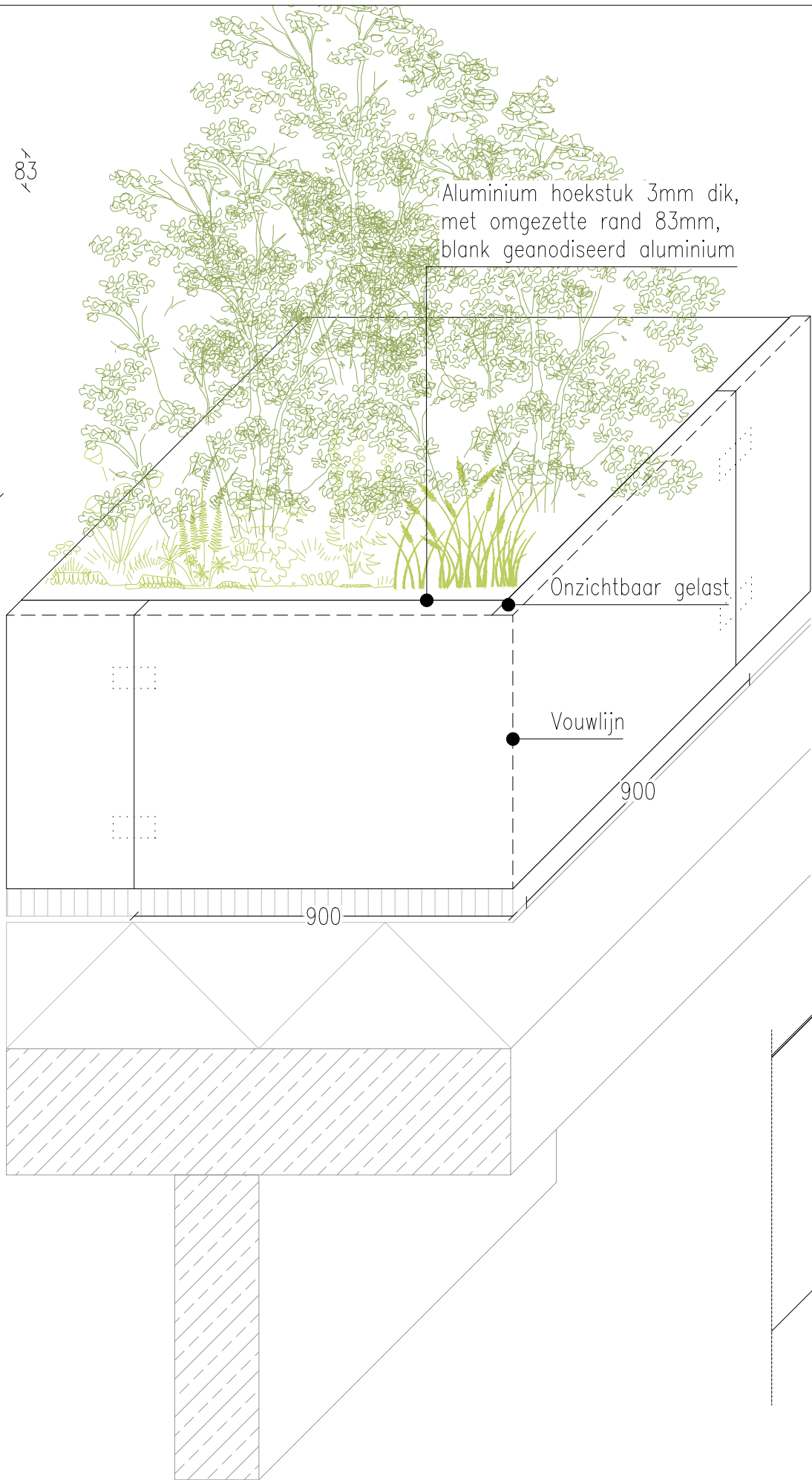
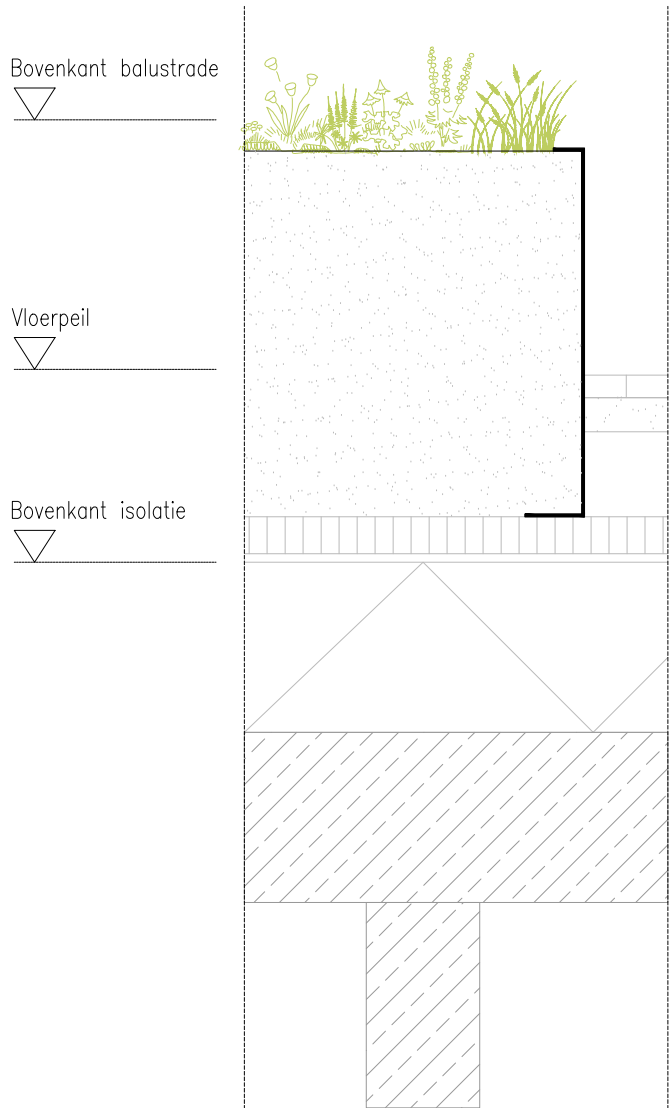
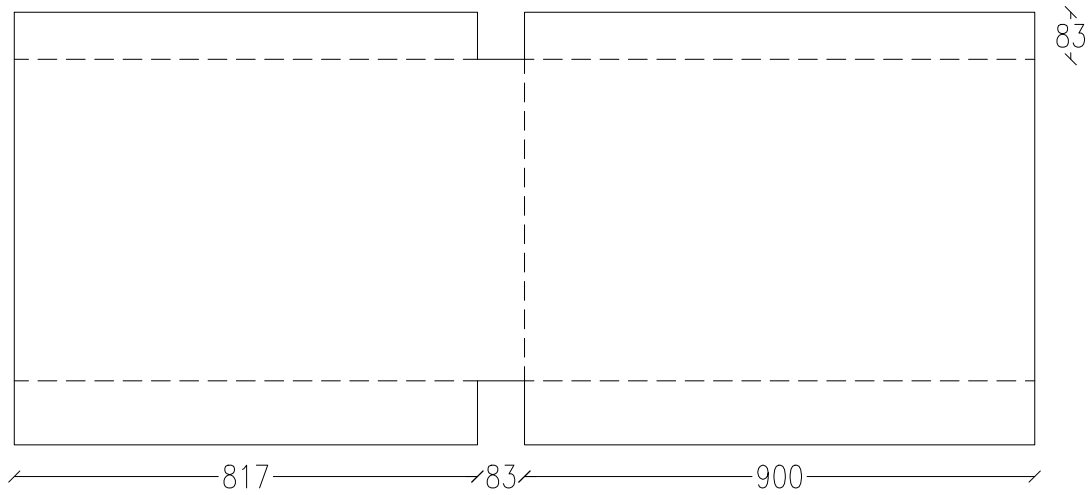
3. Plantvak recht



4. Binnenhoek plantvak

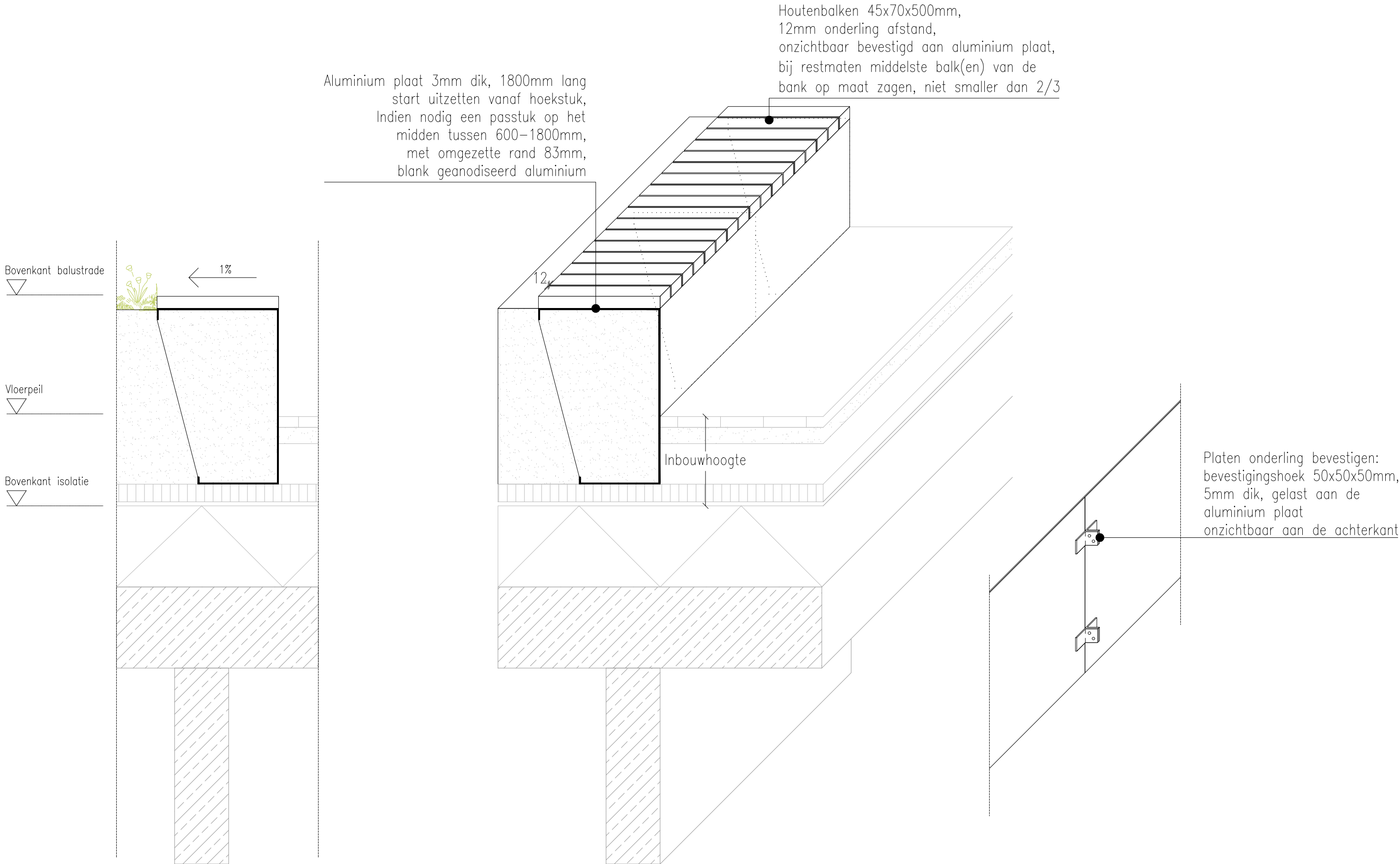


5. Buitenhoek plantvak

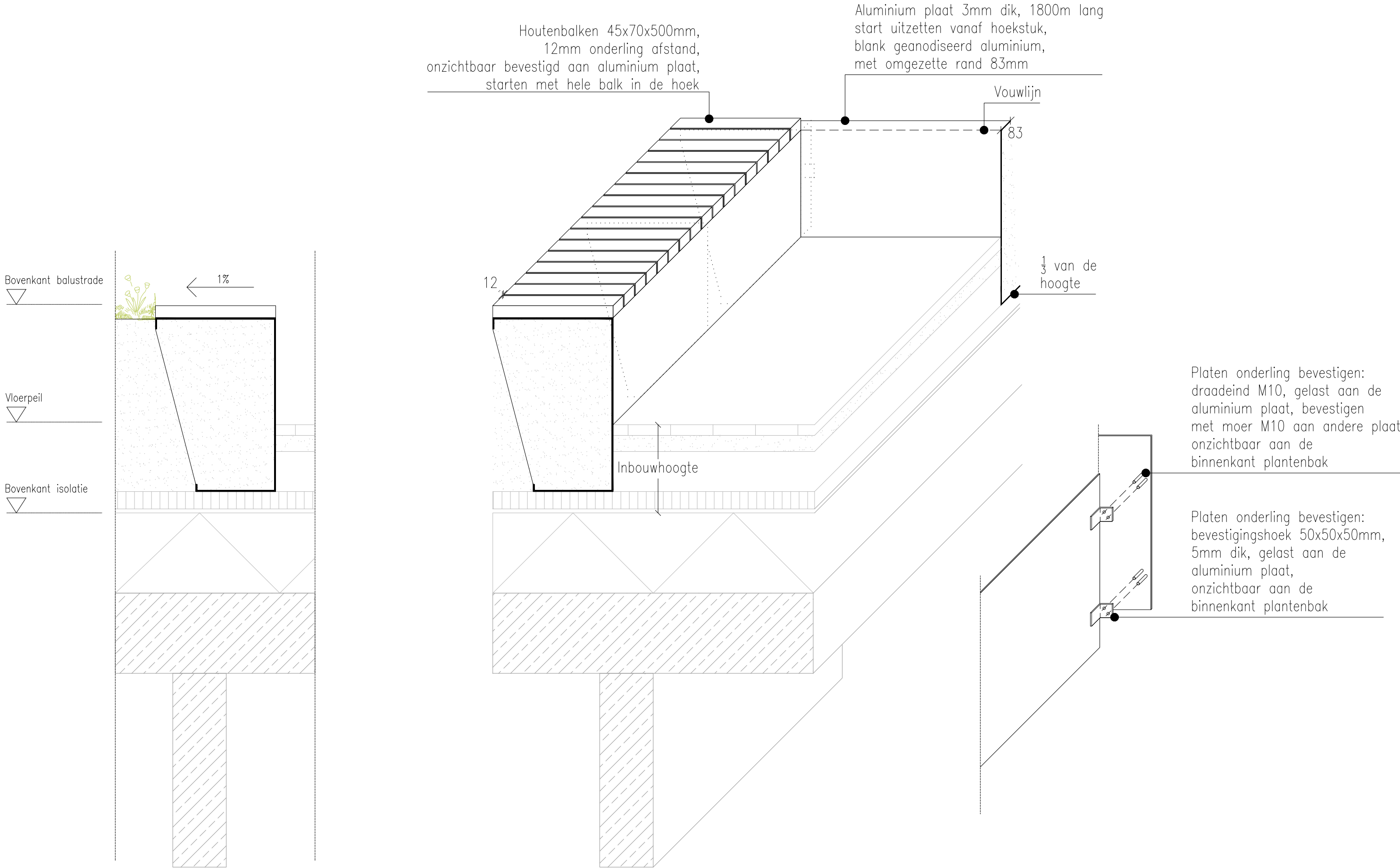


Platen onderling bevestigen:
bevestigingshoek 50x50x50mm,
5mm dik, gelast aan de
aluminium plaat
onzichtbaar aan de achterkant

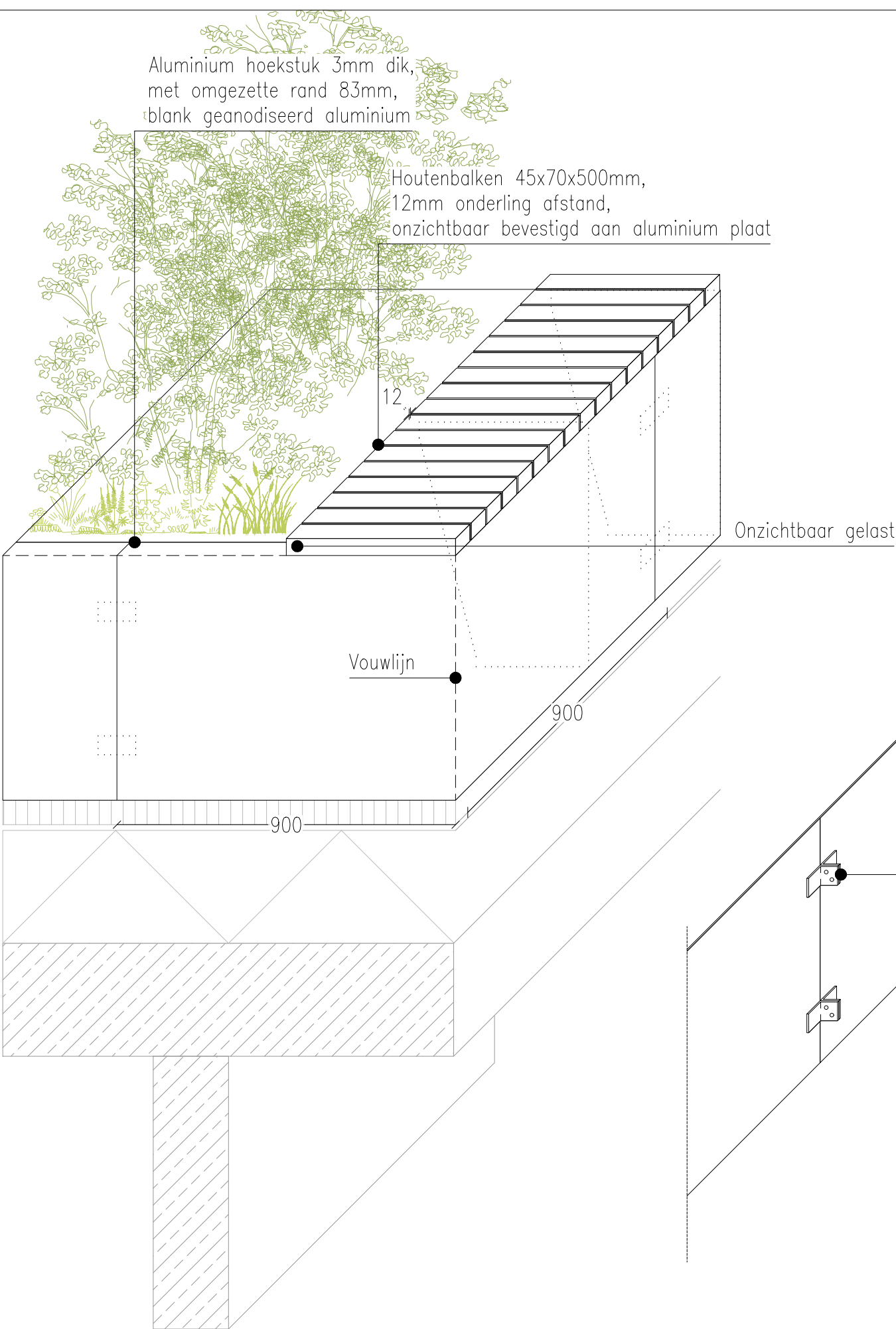
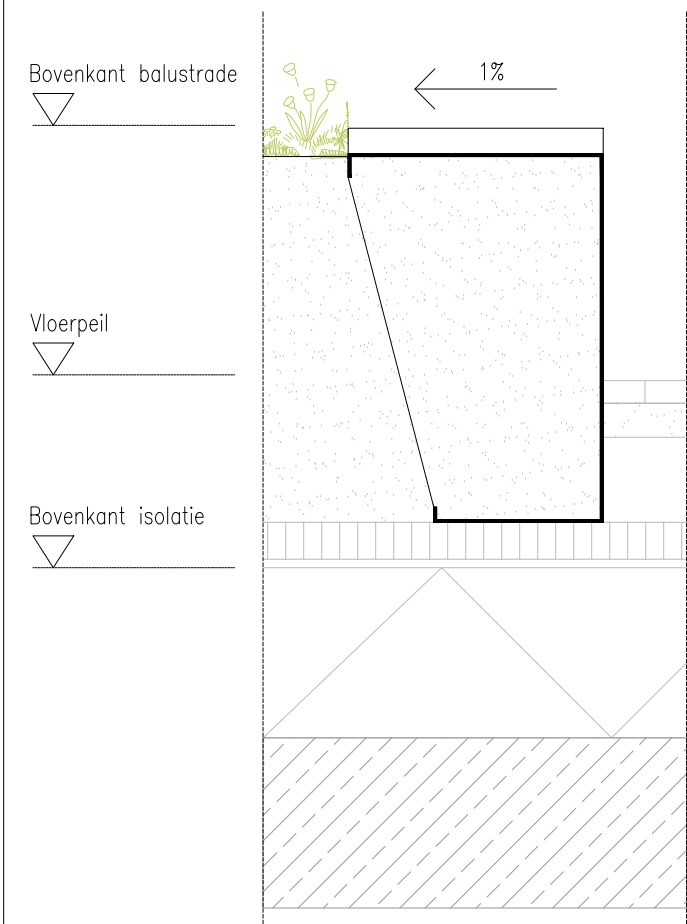
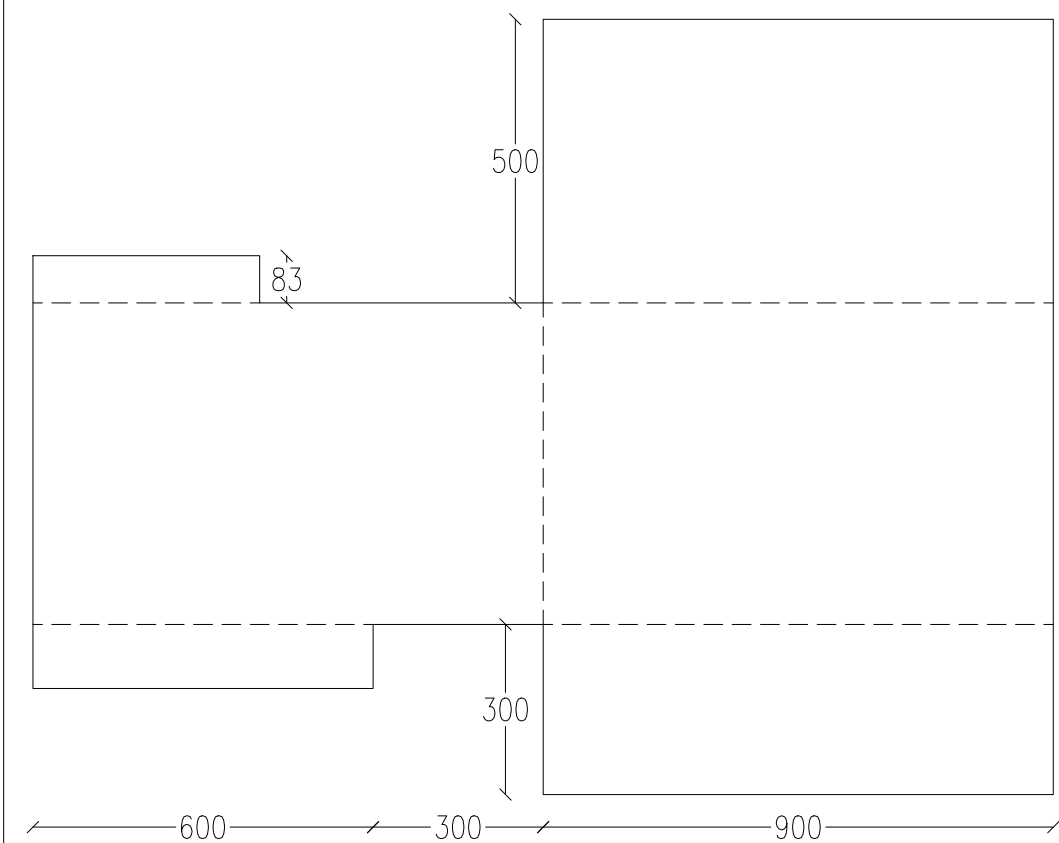
6. Plantvak/bank recht



7. Binnenhoek plantvak/bank



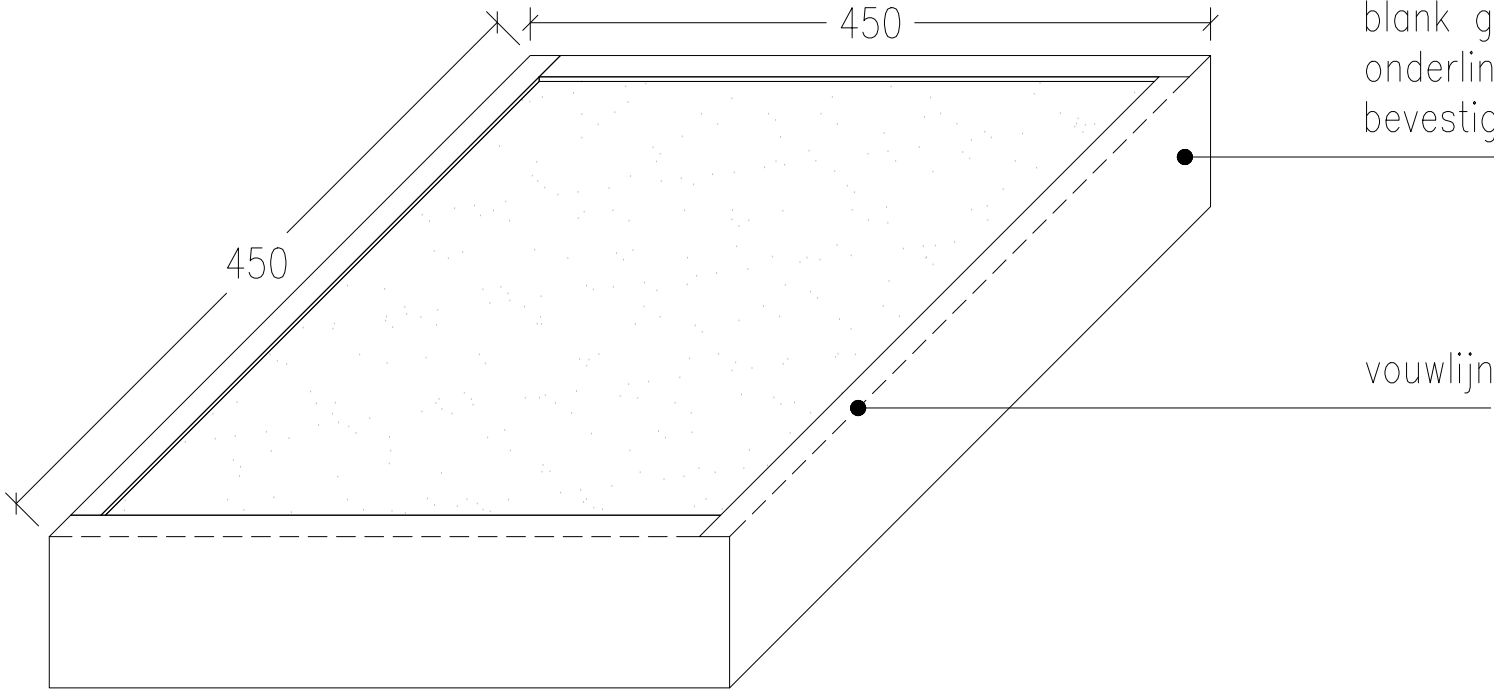
8. Buitenhoek plantvak/bank



Platen onderling bevestigen:
bevestigingshoek 50x50x50mm,
5mm dik, gelast aan de
aluminium plaat
onzichtbaar aan de achterkant

Zandschaal

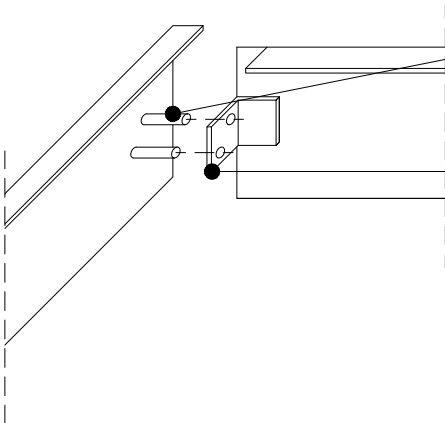
Zandschaal voor vogels,
450x450x100mm, 3mm dik,
met omgezette rand,
met geperforeerde bodem,
blank geanodiseerd aluminium,
onderling onzichtbaar aan elkaar
bevestigd zie detail bevestigen



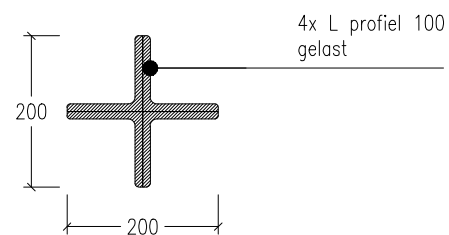
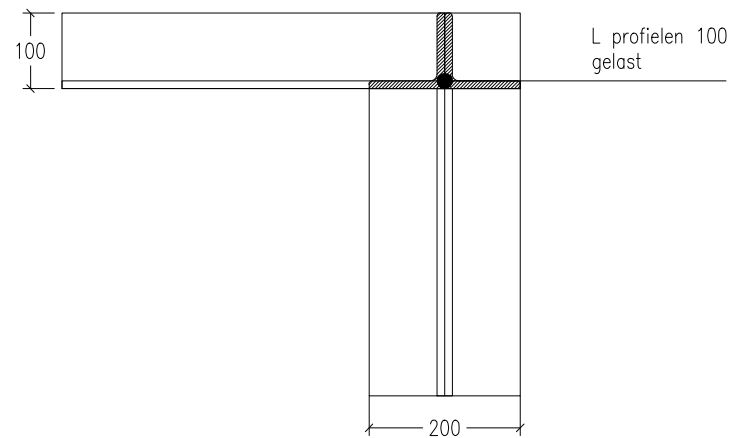
1 Zandschaal
SCALE: 1:5

Draadeind M8, gelast aan de
aluminium plaat, bevestigen met
moet M8 aan de andere plaat

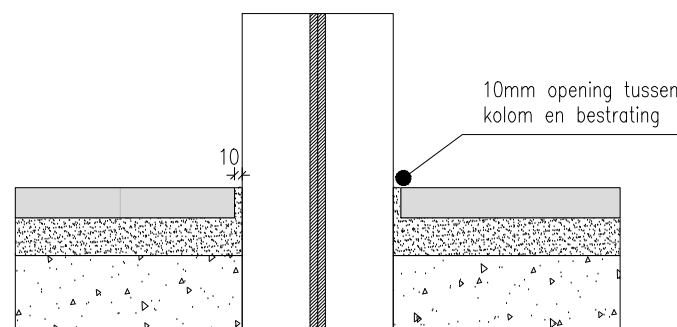
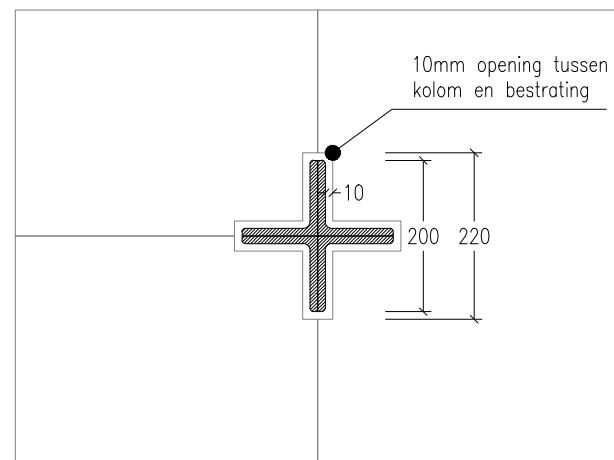
Bevestigingshoek 30x30x30mm,
5mm dik, gelast aan de aluminium plaat



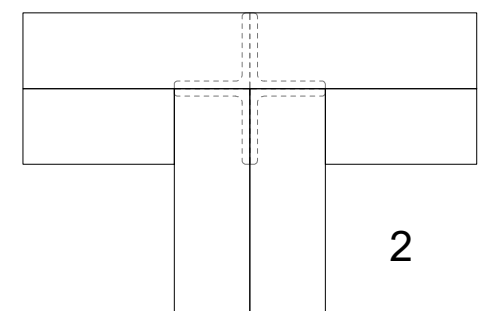
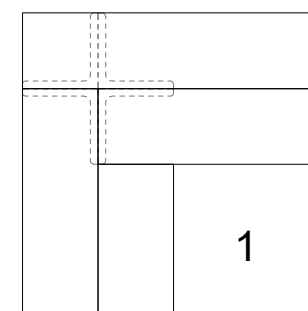
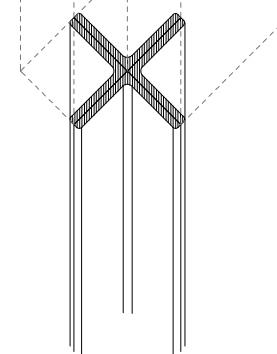
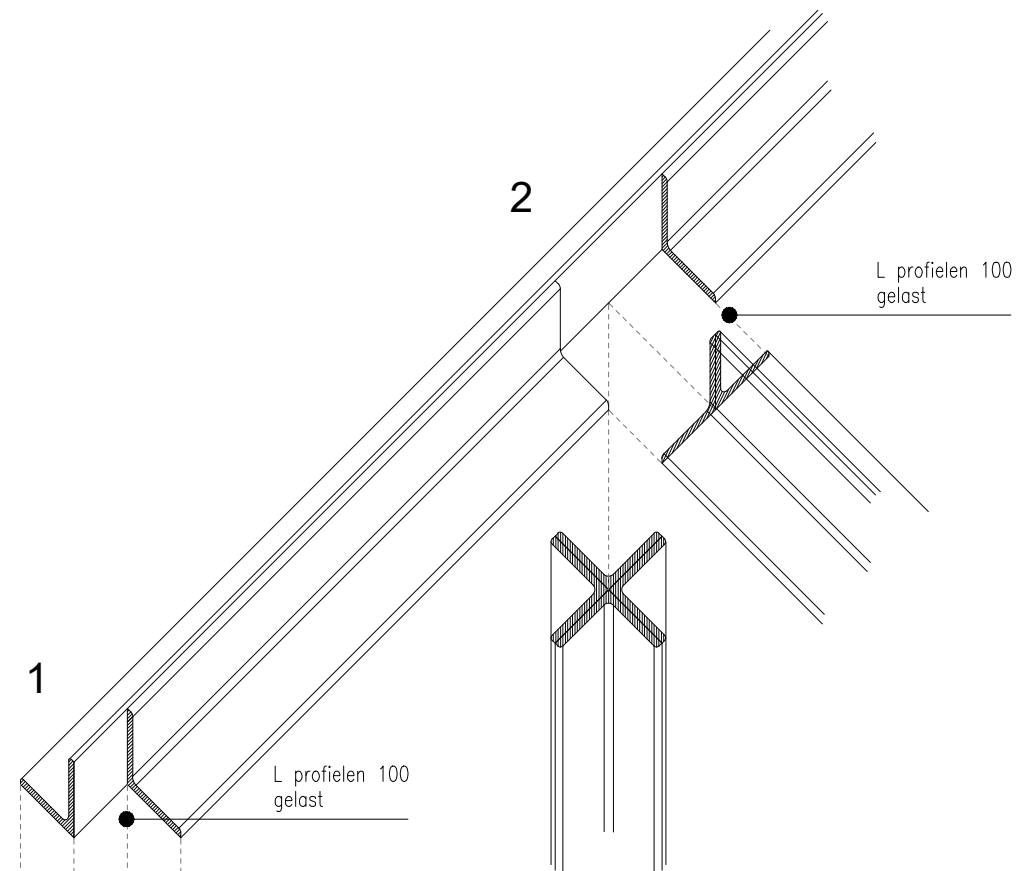
2 BEVESTIGEN PLATEN
SCALE: 1:5



1 DETAIL PERGOLA STRUCTUUR
SCALE: 1:10

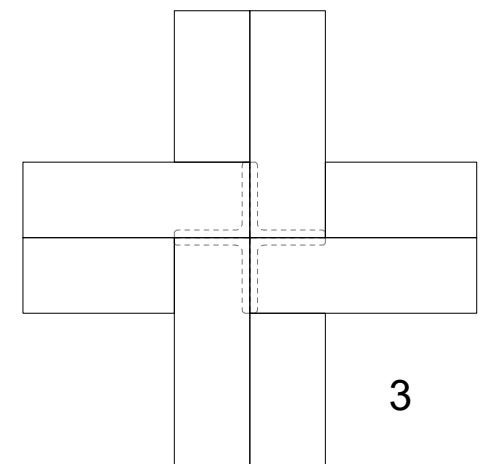
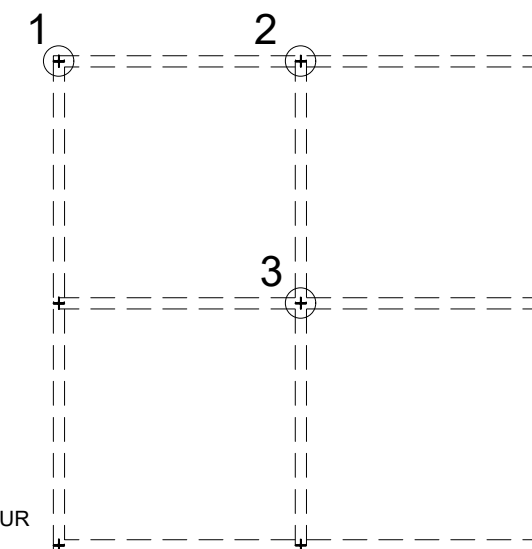


2 DETAIL PERGOLA IN BESTRATING
SCALE: 1:10



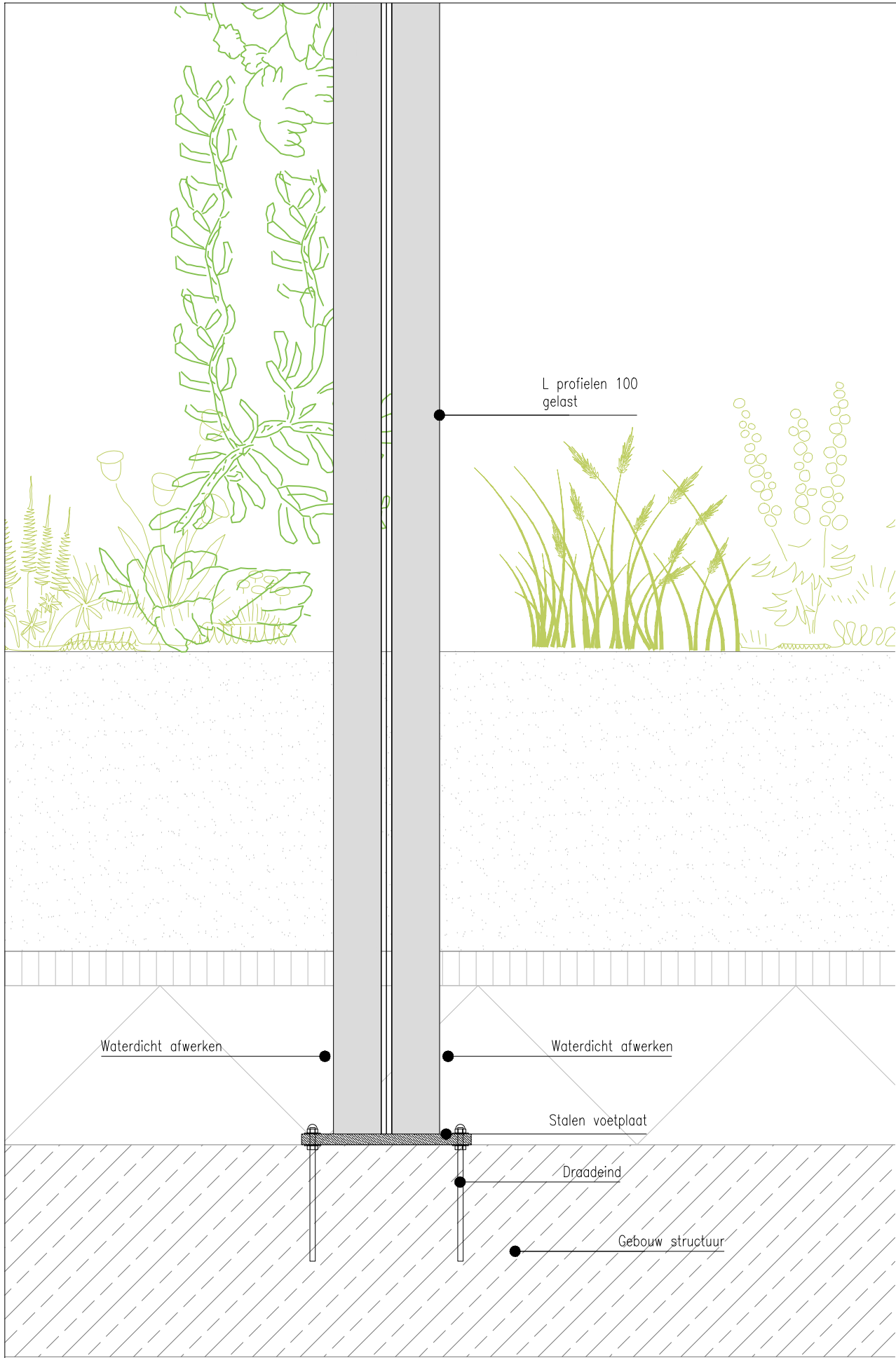
Hoek detail

T detail



Kruispunt detail

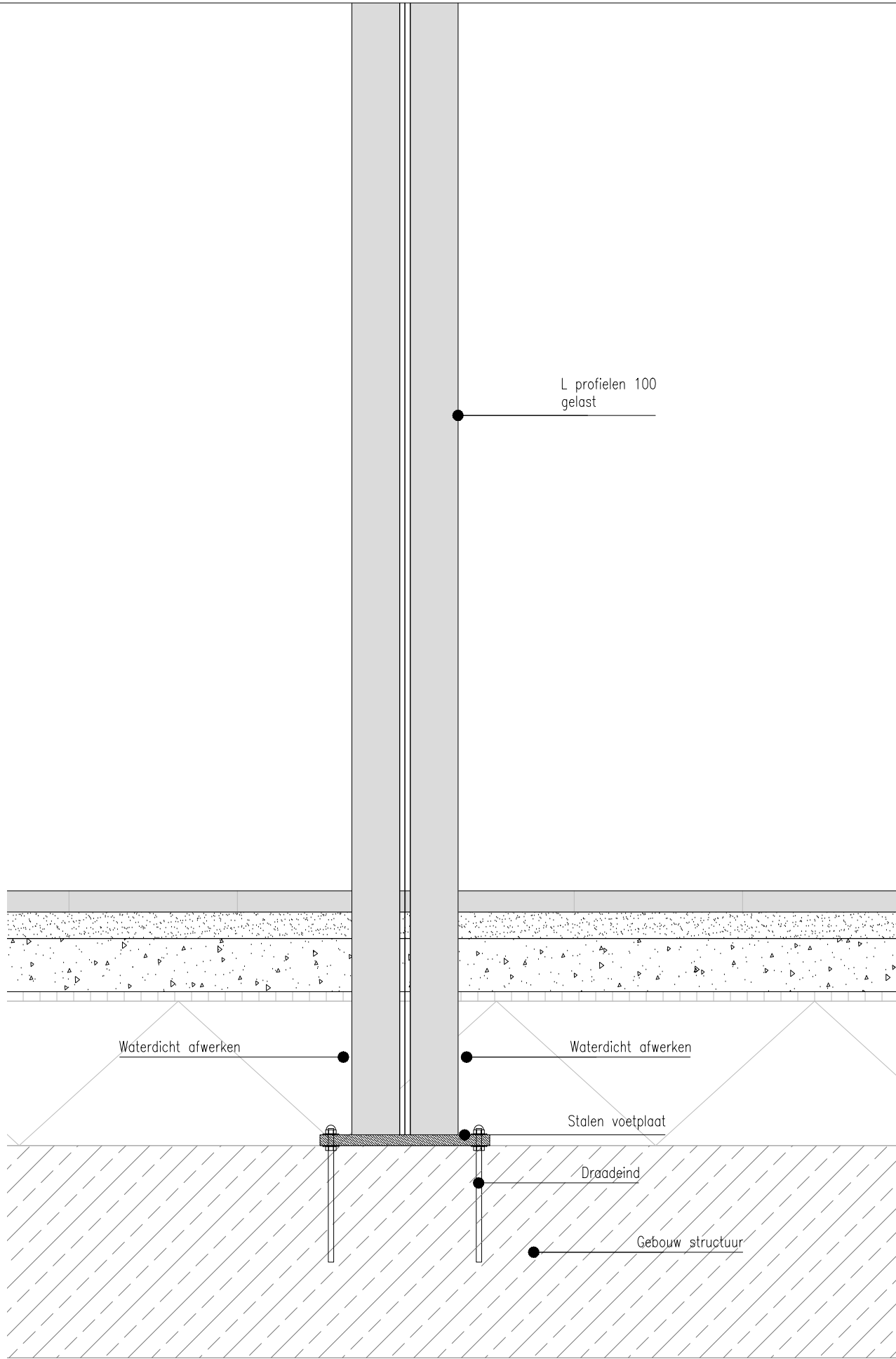
3 DETAIL PERGOLA BOVEN STRUCTUUR
SCALE: 1:10



1

DOORSNEDE GROENE PLANTENBAKKEN

SCALE: 1:10



2

DOORSNEDE BESTRATING

SCALE: 1:10

LO
LA

Landscape
Architects

Goudsesingel 92
3011 KD Rotterdam
The Netherlands

PROJECT # PROJECT
P343—LUR Lumiere
Rotterdam

OPDRACHTGEVER_CLIENT
Manhave—VORM

ONDERWERP_SUBJECT
Pergola 2

FASE
DO

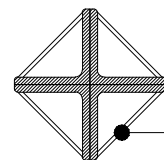
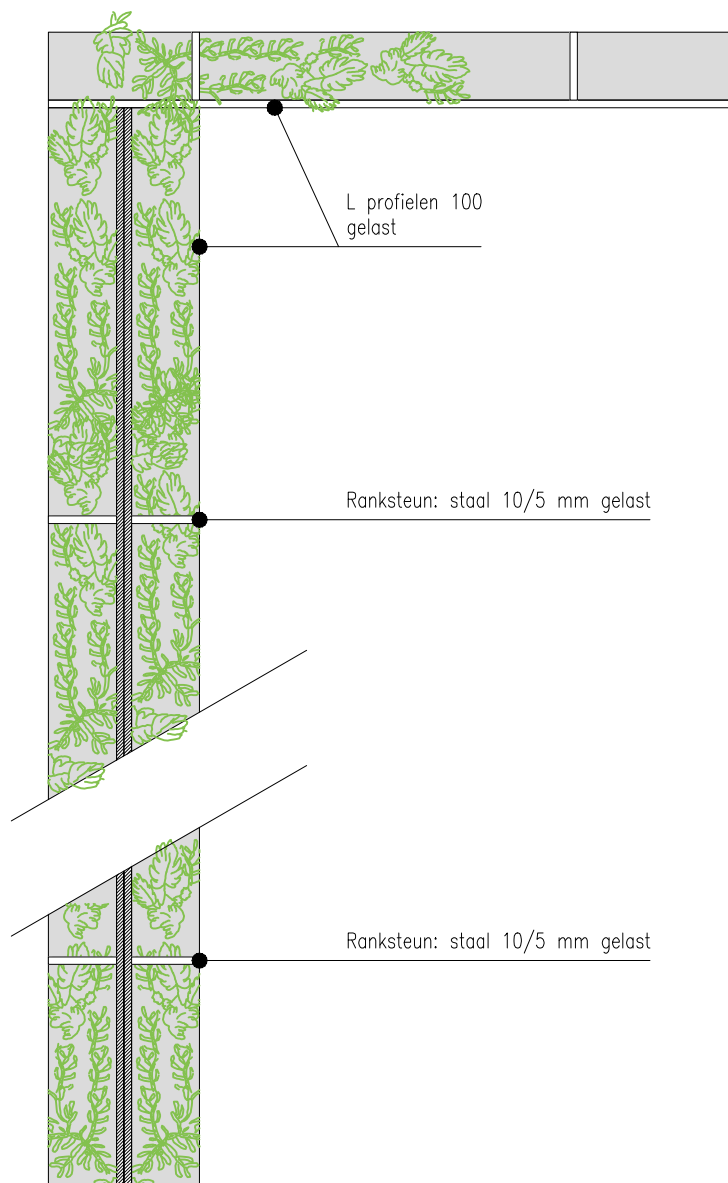
TEKENING #
5002.29

DATUM_DATE
14.09.2023

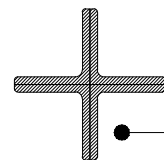
FORMAAT
A3

SCHAAL_SCALE
1:10

LUR 20230829 pergola.dwg

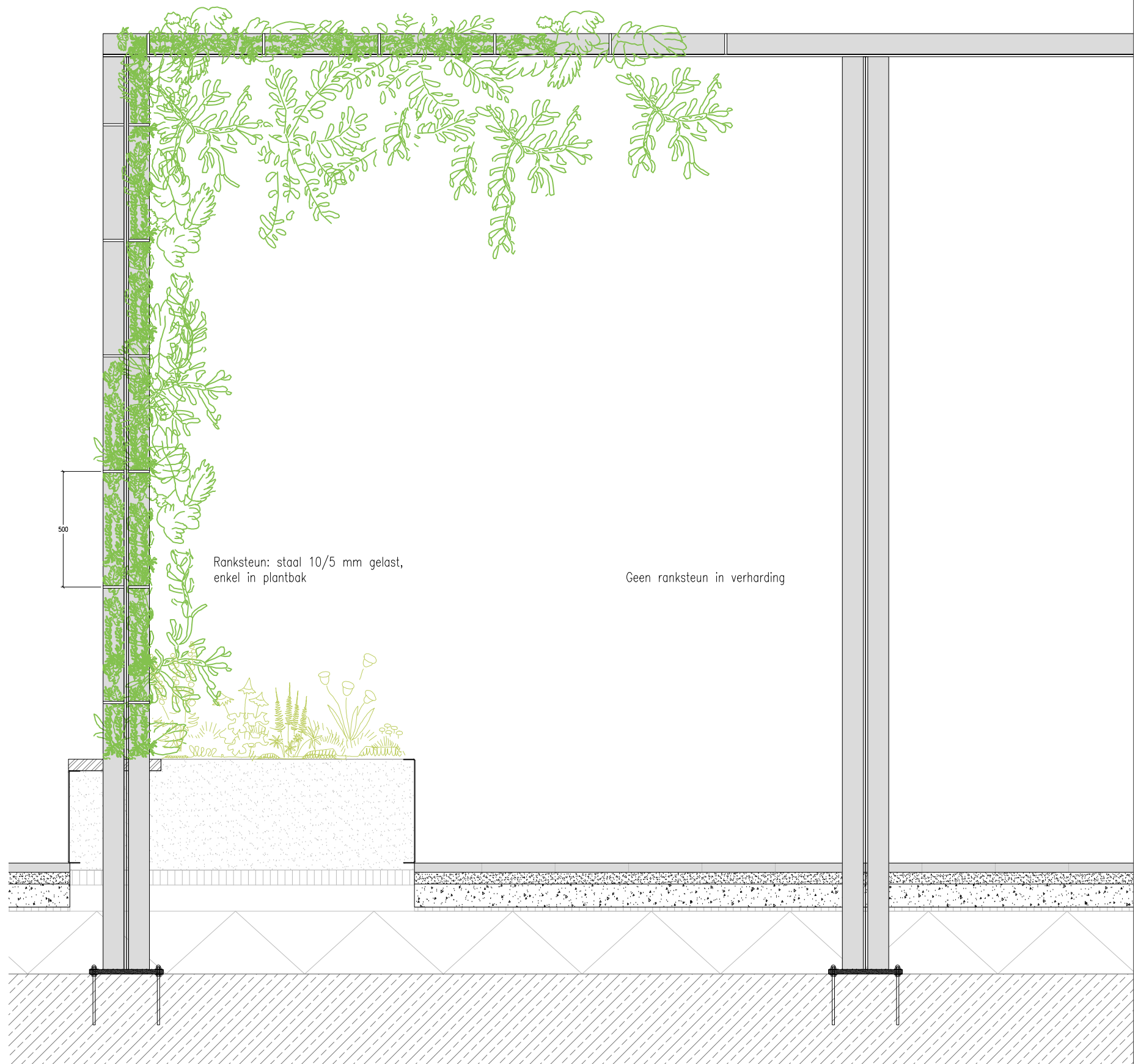
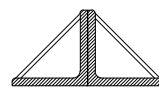


Ranksteun: staal 10/5 mm gelast, enkel in plantbak

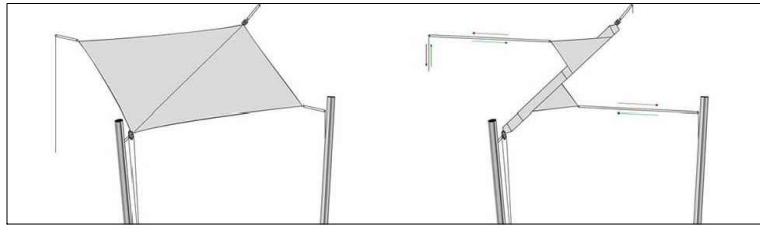


Geen ranksteun in verharding

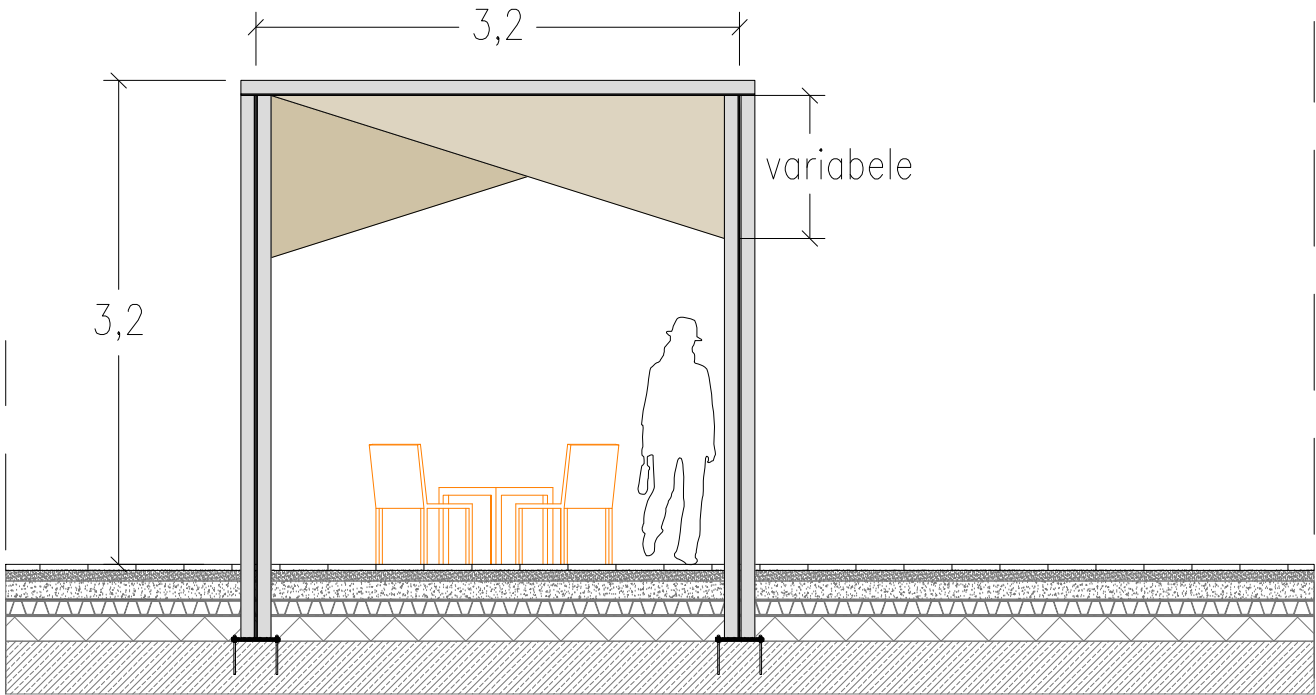
1 DRAAGCONSTRUCTIE VOOR KLIMPLANTEN
SCALE: 1:10



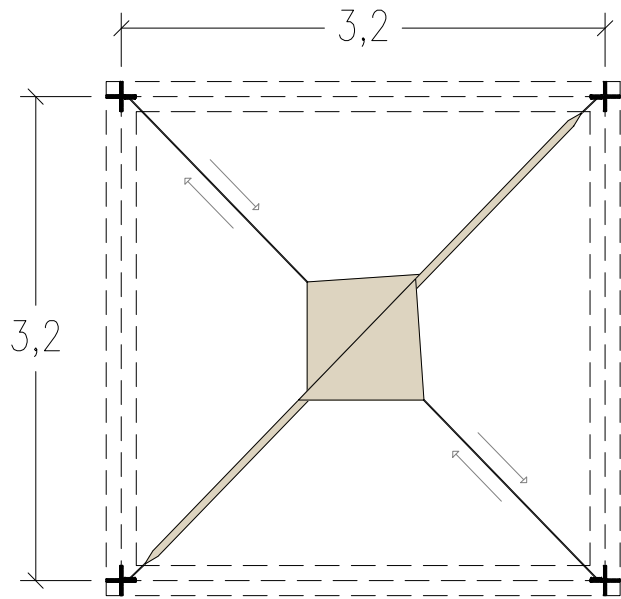
2 DETAIL PERGOLA MET KLIMPLANTEN
SCALE: 1:20



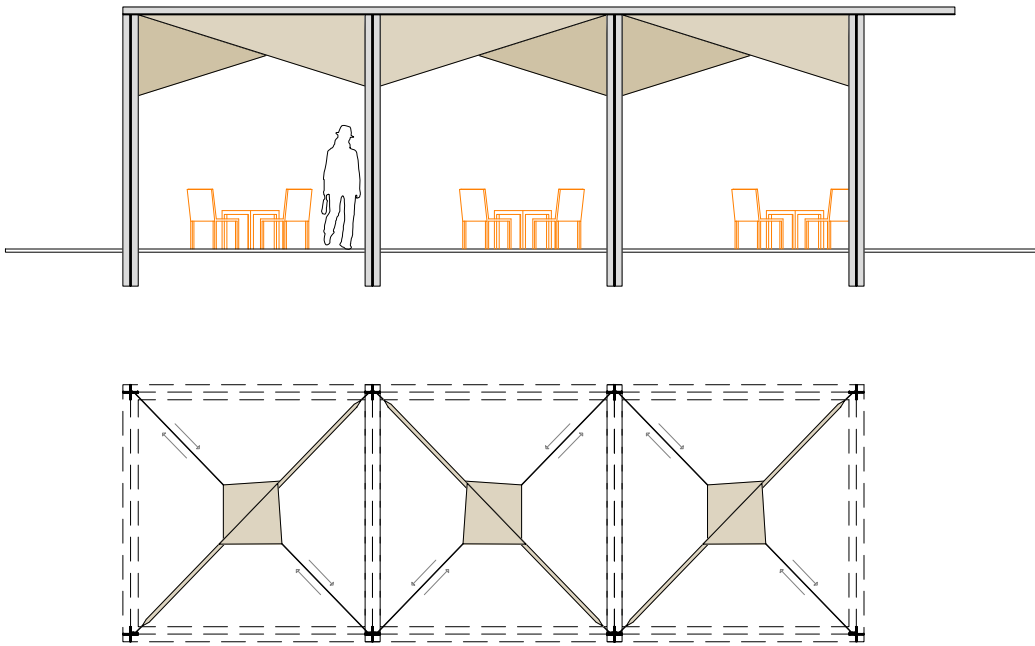
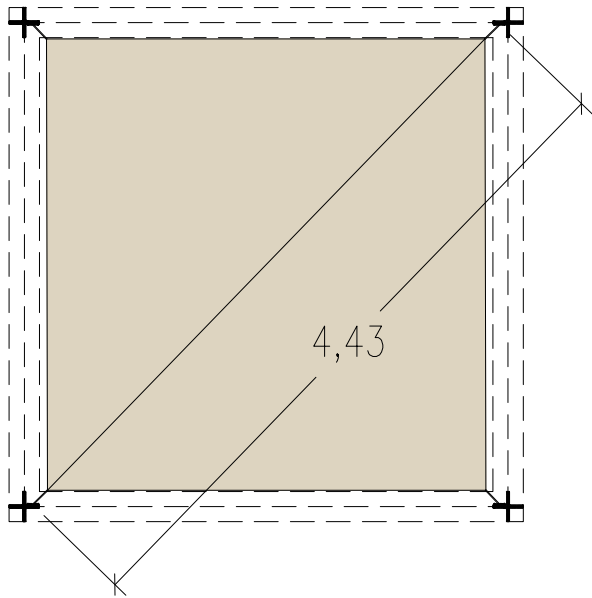
HANDMATIG OPENEN EN SLUITEN CONCEPT



1 AANZICHT SCHADUWDOEK
SCALE: 1 : 50

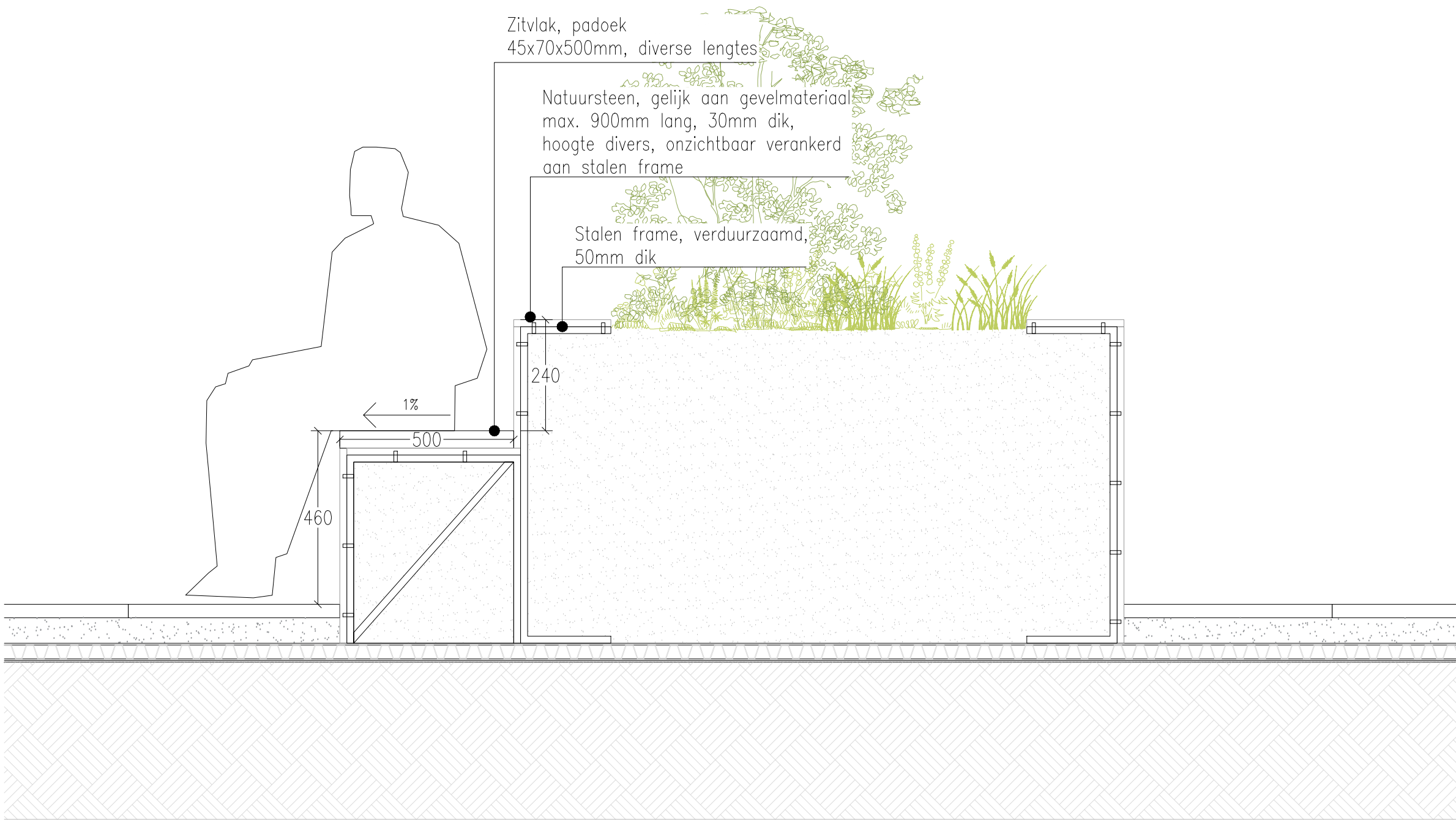


2 PLAN SCHADUWDOEK OPEN EN DICHT
SCALE: 1 : 50



3 PLAN INDELING
SCALE: 1 : 100

Doorsnede hoge bank BG



Doorsnede lage bank BG

