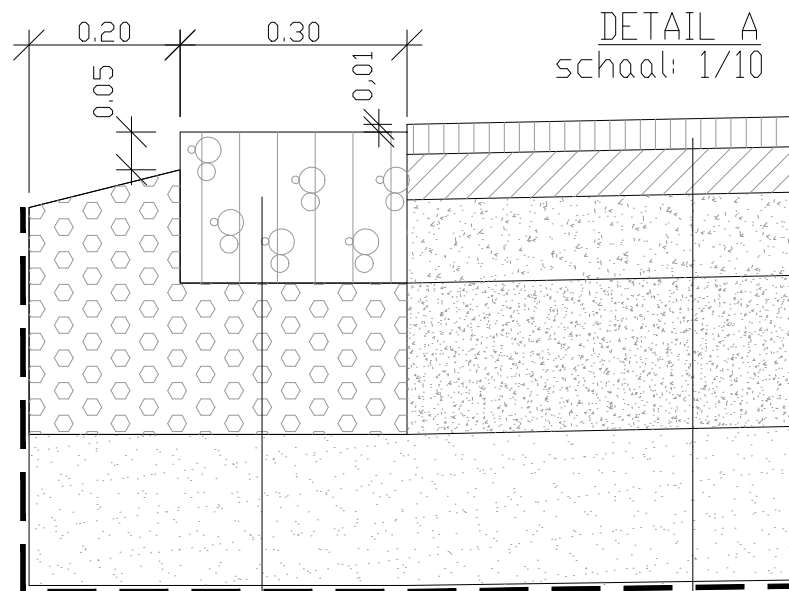


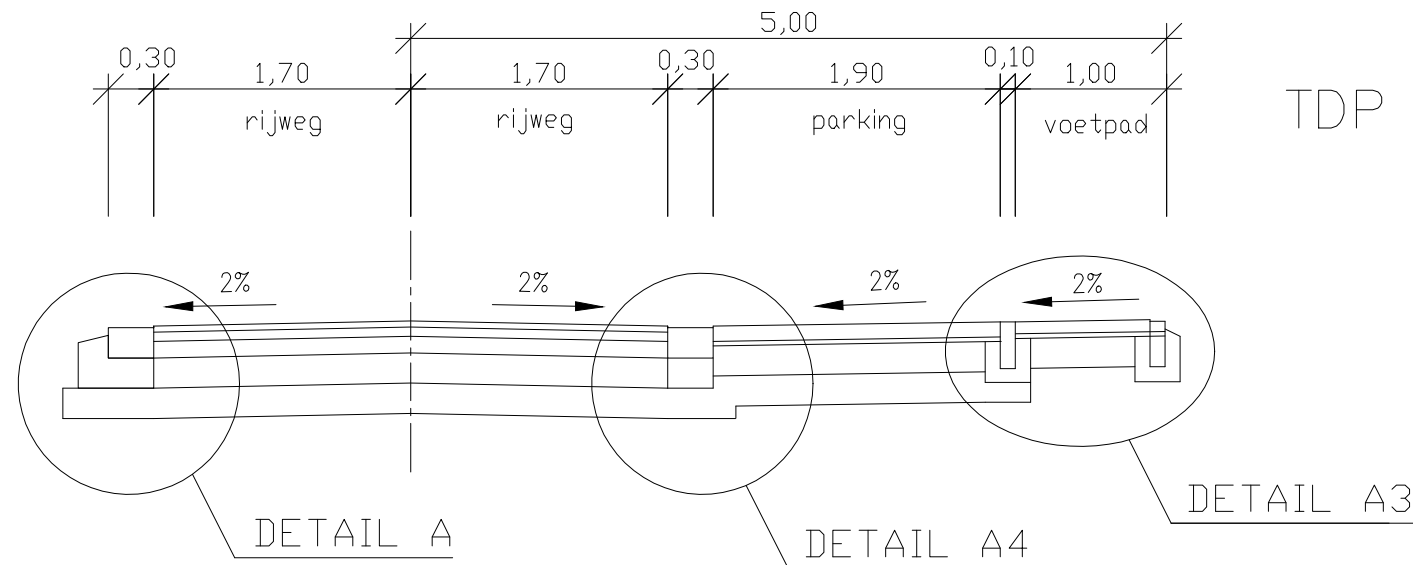


DETAIL A
schaal: 1/10

Bitumineuze verharding toplaag type AB-4C 4cm
Bitumineuze verharding onderlaag type APO-A 6cm
Steenslagfundering type IIA 11cm
Steenslagfundering type IA 20cm
Onderfundering type II 20cm
Geotextiel

Kantstrook type IIE2
Schraal beton 20cm
Onderfundering type II 20cm
Geotextiel

Bitumineuze verharding toplaag type AB-4C 4cm
Bitumineuze verharding onderlaag type APO-A 6cm
Steenslagfundering type IIA 11cm
Steenslagfundering type IA 20cm
Onderfundering type II 20cm
Geotextiel

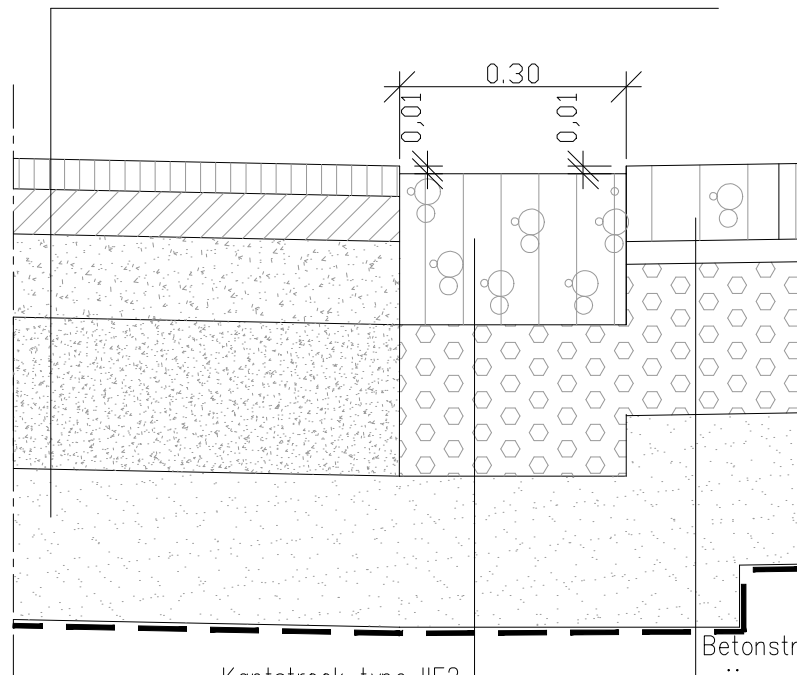


TDP 7a

DETAIL A

DETAIL A4

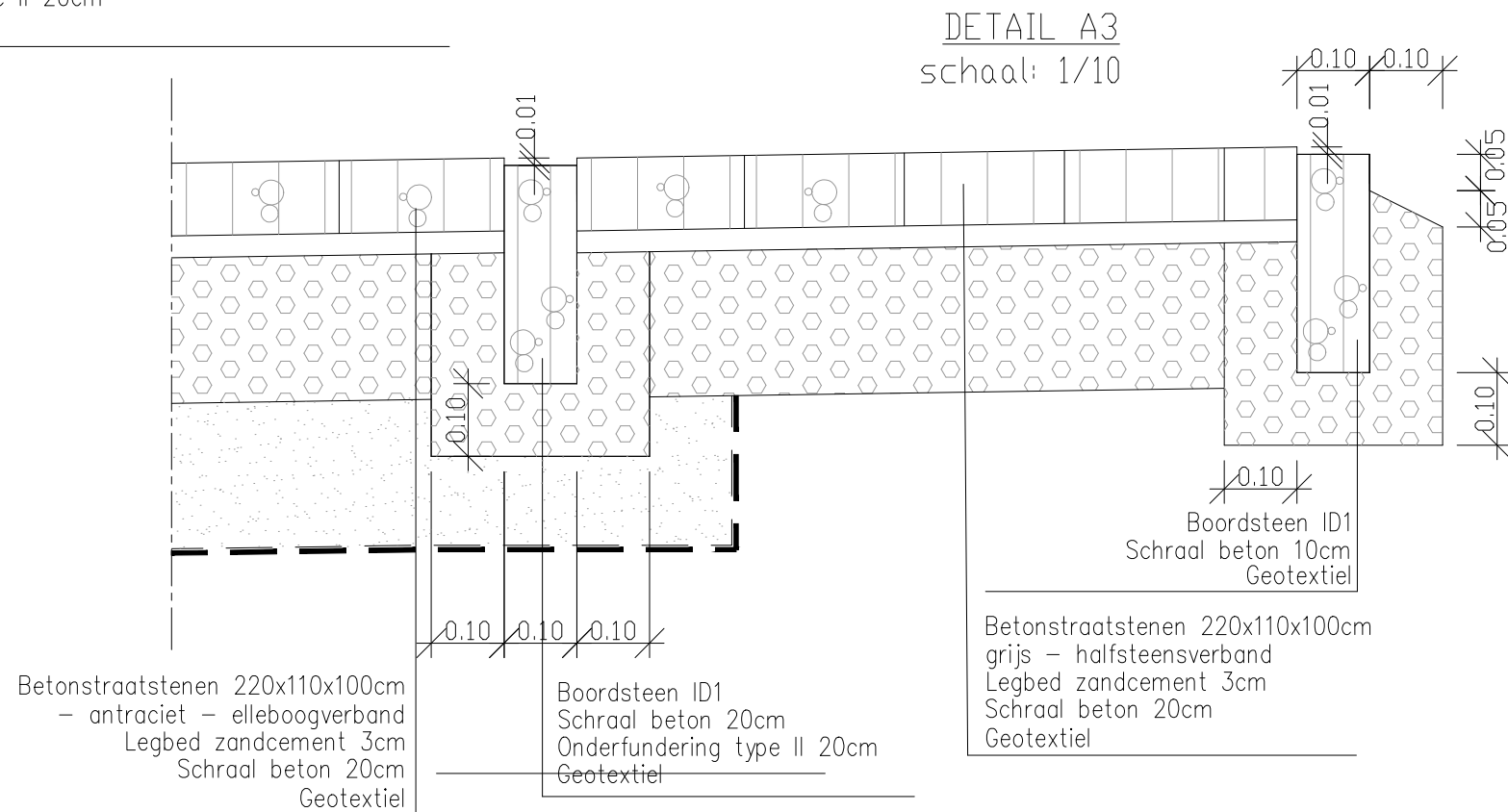
DETAIL A3



DETAIL A4
schaal: 1/10

Kantstrook type IIE2
Schraal beton 20cm
Onderfundering type II 20cm
Geotextiel

Betonstraatstenen 220x110x100cm
grijs - halfsteensverband
Legbed zandcement 3cm
Schraal beton 20cm
Geotextiel



DETAIL A3
schaal: 1/10

Betonstraatstenen 220x110x100cm
- antraciet - elleboogverband
Legbed zandcement 3cm
Schraal beton 20cm
Geotextiel

Boordsteen ID1
Schraal beton 20cm
Onderfundering type II 20cm
Geotextiel

Boordsteen ID1
Schraal beton 10cm
Geotextiel

Betonstraatstenen 220x110x100cm
grijs - halfsteensverband
Legbed zandcement 3cm
Schraal beton 20cm
Geotextiel

