OPGEMAAKT DOOR DE ONDERGETEKENDE ONTWERPERS

CARLIER ONTWERPBUREAU
Langstraat 65 - 2260 Westerlo
Tel. +32 (0)14 59 16 29
info@carlierontwerpbureau.be

ir.ing. Simon Van Laer
gevolmachtigde ontwerpbureau Carlier bv

OPDRACHTGEVER

DE ARK
GOED WONEN >>> MOOI BETAALBAAR

DE ARK
CAMPUS BLAIRON 599
2300 TURNHOUT
T. +32 14 401 100
F. +32 14 401 101
www. arkwonen.be

de Directeur, Peter VANOMMESLAEGHE

de Voorzitter, John BRANDT

bouwplaats
PROVINCIE: ANTWERPEN
ARRONDISSEMENT: TURNHOUT
GEMEENTE: LILLE
DEELGEMEENTE: GIERLE
LIGGING: ROZENLAAN

kadaster
3de AFDELING (13009)
SECTIE D,
Nrs.: 3W2, 3X2, 3Y2, 3Z2, 3A4, 3A3, 3Z3, 3B3, 3C3, 3B4, 3D3, 3C4, 3E3, 3F3, 3G3, 3X3, 3Y3, 3H3, 3K3, 3L3, 3M3, 3N3, 3P3, 3R3, 3S3, 3T3, 3V3, 3W3, 1C4, 1D4, 1E4, 1F4, 1G4, 1H4, 1K4, 1L4, 1M4, 1N4, 1P4, 1R4, 1S4, 1T4, 1V4, 1W4, 1X4, 1Y4, 1Z4, 1A5, 1B5, 1C5, 1D5, 1E5, 1F5, 1G5, 1H5, 1K5, 1L5, 1M5, 1Z5, 1Y5, 1X5, 1W5, 1T5, 1S5, 1R5, 1Y5, 1N5, 1P3, 820A, 820B, 820C, 820D, 820E, 820F, 820G, 820H, 820K, 820M, 1D, 1K6, 1H6 en 901C

HISTORIEK

index	datum	wijziging
	12/12/2018	Opmeting
01	07/06/2019	Voorontwerp
	12/06/2019	Overlegvergadering en bemerkingen Fluvius
02	13/06/2019	Aanpassing VO
	11/09/2019	Ontwerpvergadering
03	14/05/2020	Definitief ontwerp
04	27/05/2020	Aanpassing DO
05	11/06/2020	Plannen aanbestedingsdossier
06	15/06/2020	Plannen omgevingsvergunning

WEGEN-, RIOLERINGS- EN OMGEVINGSWERKEN

LILLE
'ROZENLAAN'

TYPEDWARSPROFIELEN EN DETAILS

DEFINITIEF ONTWERP

SCHAAL : 1/50 - 1/10

PLANNUMMER : 6-7

DOSSIERNUMMER CARLIER: C2018-11

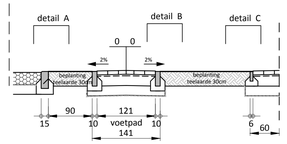
FILE : C2018-11_08C_06-tdwp

Dit document is eigendom van de CARLIER bv en mag zonder uitdrukkelijke toestemming niet aan derden worden doorgegeven, noch gekopieerd worden

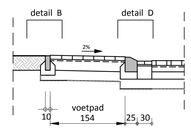
SCHAAL 1/50 — LIJNSCHAAL: 0 1 2 5 — 0.5 1.5 2.5 7.5 m

SCHAAL 1/10 — LIJNSCHAAL: 0 20 40 100 — 10 30 50 150 cm

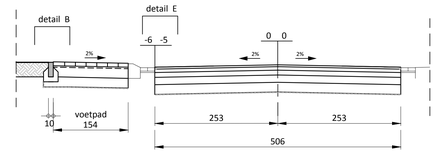
TYPEDWARSPROFIEL 1
schaal 1/50
maten in centimeters



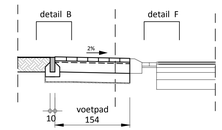
TYPEDWARSPROFIEL 2
schaal 1/50
maten in centimeters



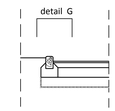
TYPEDWARSPROFIEL 3
schaal 1/50
maten in centimeters



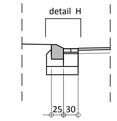
TYPEDWARSPROFIEL 4
schaal 1/50
maten in centimeters



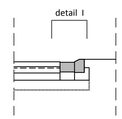
TYPEDWARSPROFIEL 5
schaal 1/50
maten in centimeters



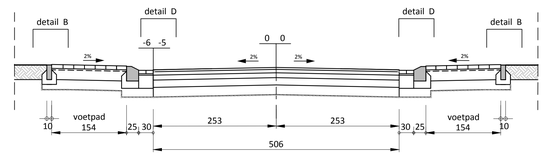
TYPEDWARSPROFIEL 6
schaal 1/50
maten in centimeters



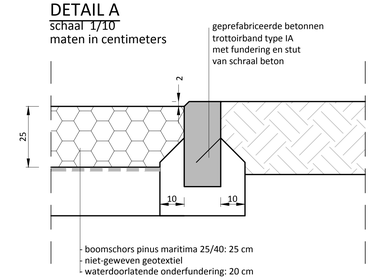
TYPEDWARSPROFIEL 7
schaal 1/50
maten in centimeters



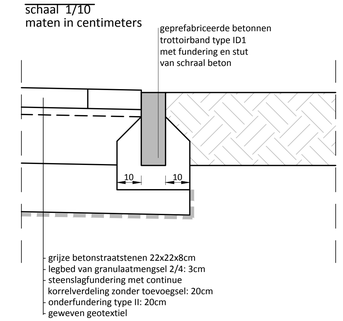
TYPEDWARSPROFIEL 8
schaal 1/50
maten in centimeters



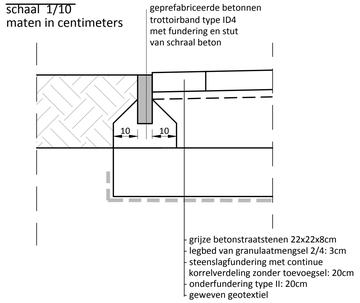
DETAIL A
schaal 1/10
maten in centimeters



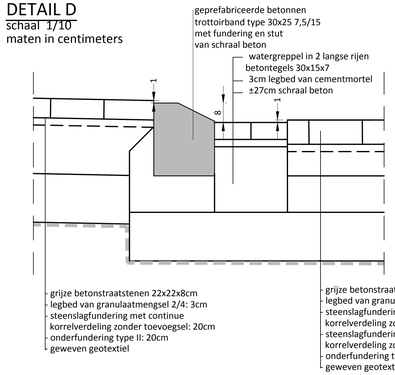
DETAIL B
schaal 1/10
maten in centimeters



DETAIL C
schaal 1/10
maten in centimeters

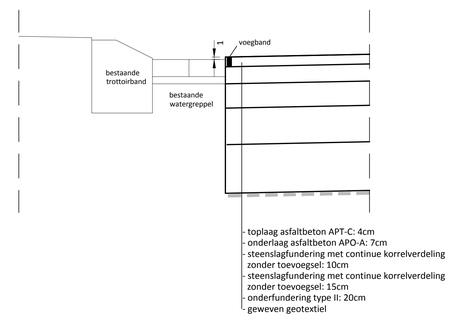


DETAIL D
schaal 1/10
maten in centimeters

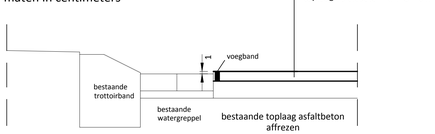


DETAIL E
schaal 1/10
maten in centimeters

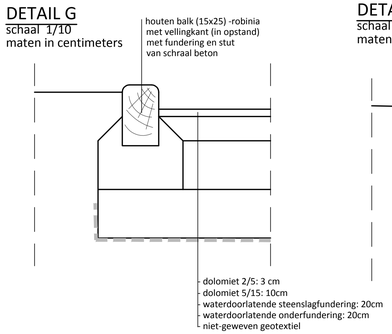
Ter hoogte van overgang oude naar nieuwe asfaltbeton dienen de oude asfaltlagen trapsgewijs afgefreesd te worden met per laag een vertanding van 0.50cm en worden de nieuwe asfaltlagen in trapvorm uitgevoerd volgens TB 250 versie 3.1



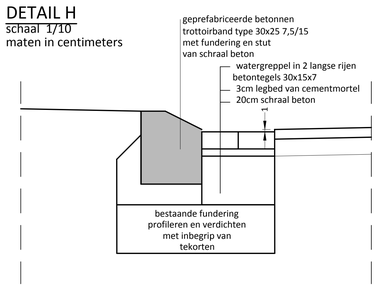
DETAIL F
schaal 1/10
maten in centimeters



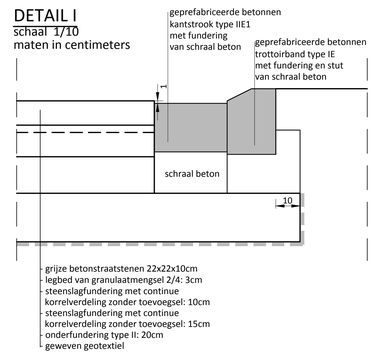
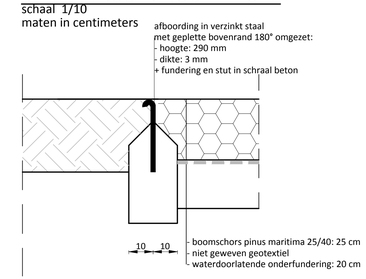
DETAIL G
schaal 1/10
maten in centimeters



DETAIL H
schaal 1/10
maten in centimeters



DETAIL I
schaal 1/10
maten in centimeters



DETAIL AFBOORDING SPEELZONE
schaal 1/10
maten in centimeters