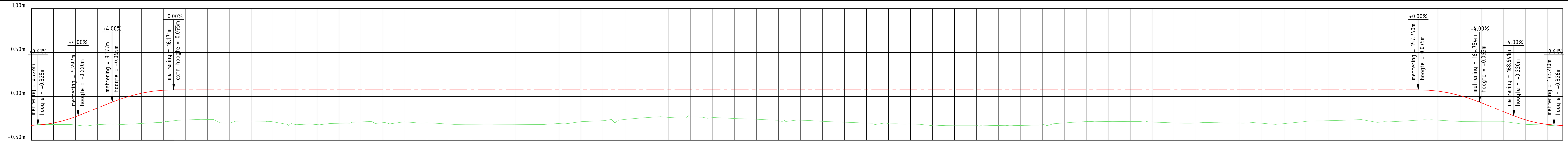
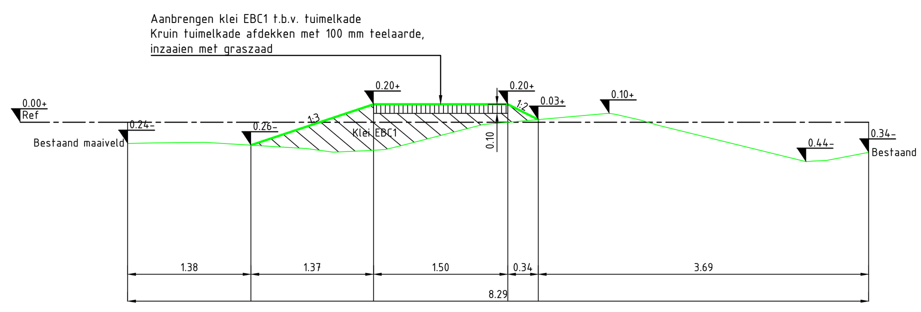


Lengteprofiel as A - A
Metrering 0.000 tot 174.210

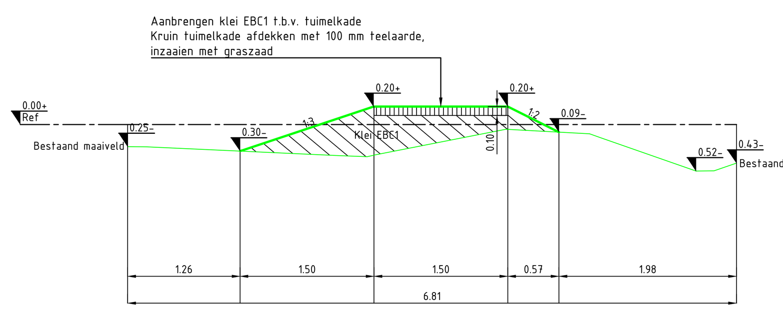
Metrering	Ontwerphoogte	Bestaande hoogte
2.500	-0.320	-0.320
5.000	-0.326	-0.326
7.500	-0.322	-0.322
10.000	-0.318	-0.318
12.500	-0.308	-0.308
15.000	-0.282	-0.282
17.500	-0.268	-0.268
20.000	-0.262	-0.262
22.500	-0.303	-0.303
25.000	-0.280	-0.280
27.500	-0.290	-0.290
30.000	-0.320	-0.320
32.500	-0.321	-0.321
35.000	-0.306	-0.306
37.500	-0.290	-0.290
40.000	-0.299	-0.299
42.500	-0.290	-0.290
45.000	-0.300	-0.300
47.500	-0.315	-0.315
50.000	-0.318	-0.318
52.500	-0.317	-0.317
55.000	-0.318	-0.318
57.500	-0.319	-0.319
60.000	-0.308	-0.308
62.500	-0.288	-0.288
65.000	-0.277	-0.277
67.500	-0.262	-0.262
70.000	-0.241	-0.241
72.500	-0.239	-0.239
75.000	-0.234	-0.234
77.500	-0.240	-0.240
80.000	-0.252	-0.252
82.500	-0.260	-0.260
85.000	-0.280	-0.280
87.500	-0.271	-0.271
90.000	-0.284	-0.284
92.500	-0.294	-0.294
95.000	-0.304	-0.304
97.500	-0.311	-0.311
100.000	-0.315	-0.315
102.500	-0.333	-0.333
105.000	-0.329	-0.329
107.500	-0.329	-0.329
110.000	-0.330	-0.330
112.500	-0.331	-0.331
115.000	-0.323	-0.323
117.500	-0.302	-0.302
120.000	-0.286	-0.286
122.500	-0.286	-0.286
125.000	-0.286	-0.286
127.500	-0.292	-0.292
130.000	-0.301	-0.301
132.500	-0.302	-0.302
135.000	-0.299	-0.299
137.500	-0.305	-0.305
140.000	-0.306	-0.306
142.500	-0.310	-0.310
145.000	-0.284	-0.284
147.500	-0.276	-0.276
150.000	-0.268	-0.268
152.500	-0.285	-0.285
155.000	-0.287	-0.287
157.500	-0.272	-0.272
160.000	-0.270	-0.270
162.500	-0.285	-0.285
165.000	-0.288	-0.288
167.500	-0.287	-0.287
170.000	-0.318	-0.318
172.500	-0.329	-0.329

Horizontaal verloop: L=16.171m R=60.000m; L=1.066m R=50.000m; L=39.211m; L=33.651m R=160.000m; L=12.633m; L=22.492m R=70.000m; L=14.894m; L=31.545m R=65.000m; L=2.547m

Verticaal verloop: P=0.6% L=0.728m; R=135.000m L=4.569m; P=4.0% L=3.879m; R=175.000m L=6.994m; P=0.0% L=141.589m; R=175.000m L=6.994m; P=-4.0% L=3.886m; R=135.000m L=4.569m; P=-0.6% L=1.000m



DOORSNEDE 01
SCHAAL 1 : 50 203-00



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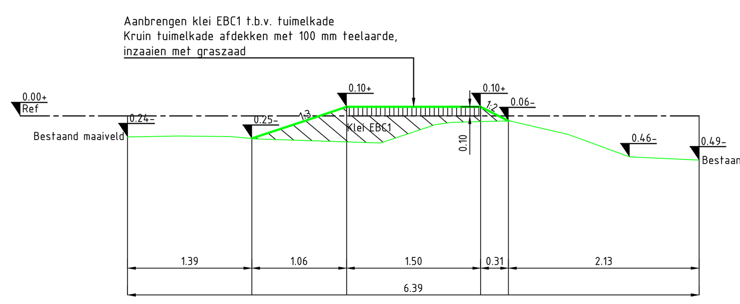

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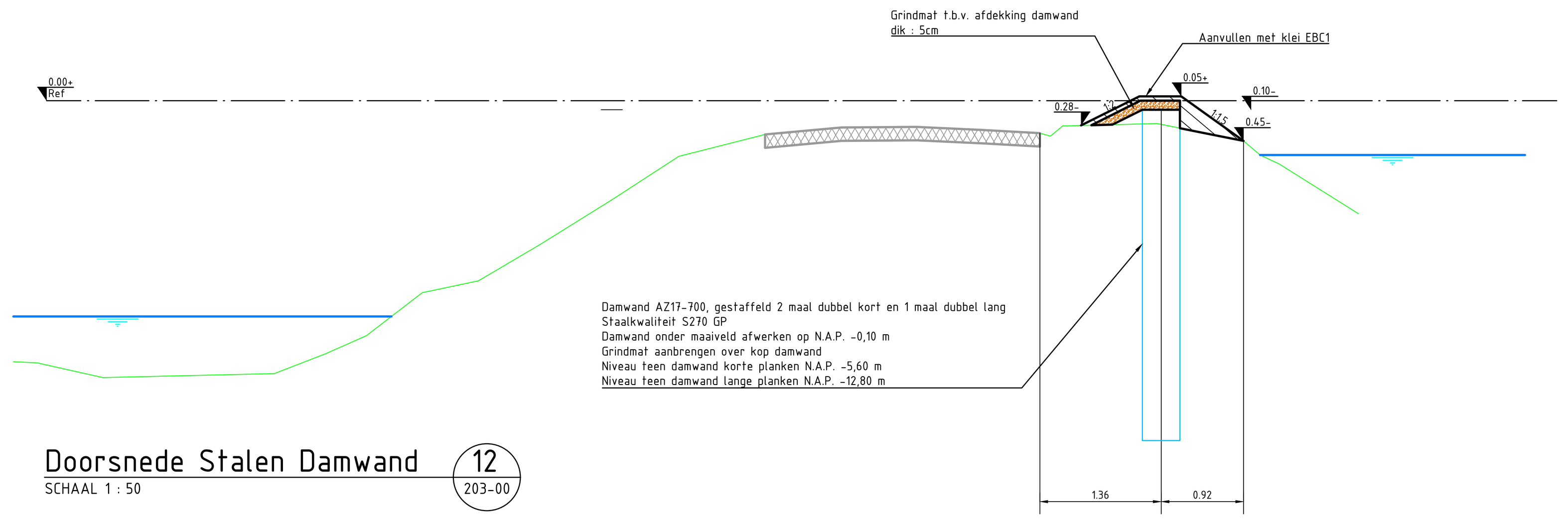
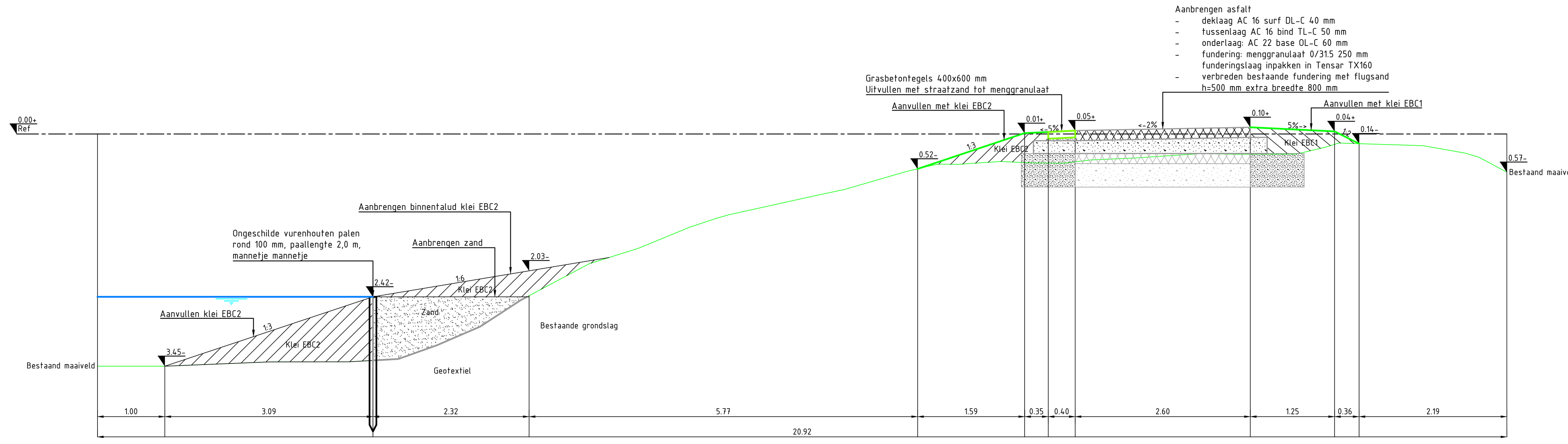


Doorsnede Stalen Damwand 12
SCHAAL 1 : 50 203-00



DOORSNEDE 07
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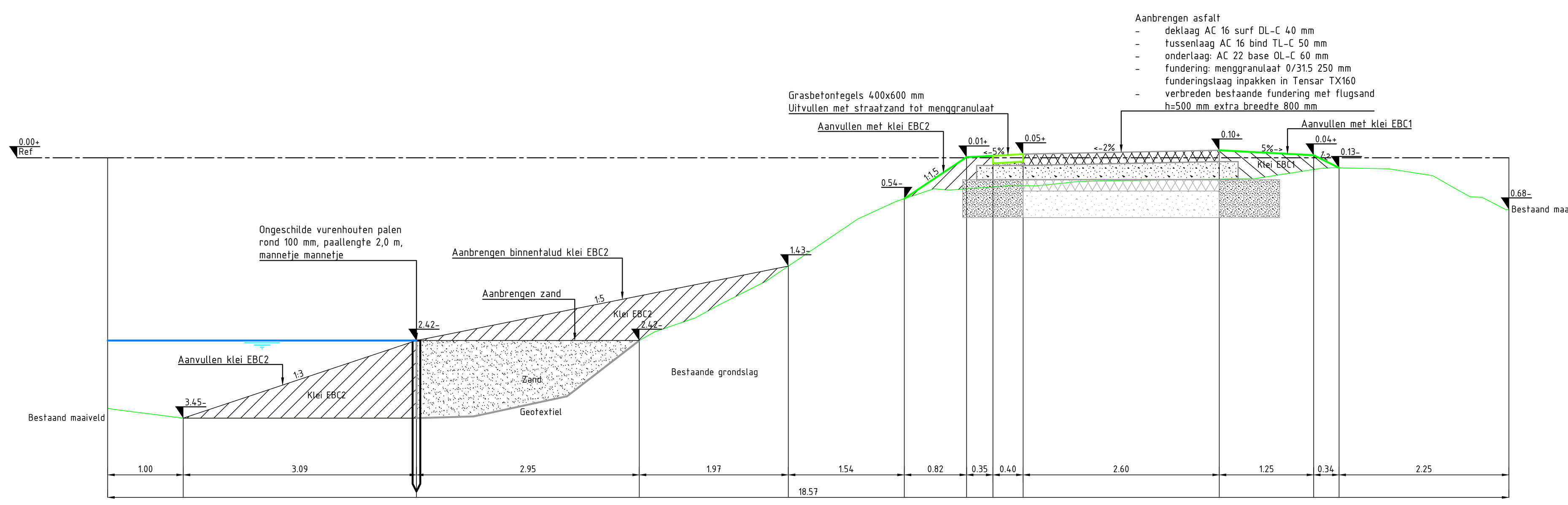

DOORSNEDE 04
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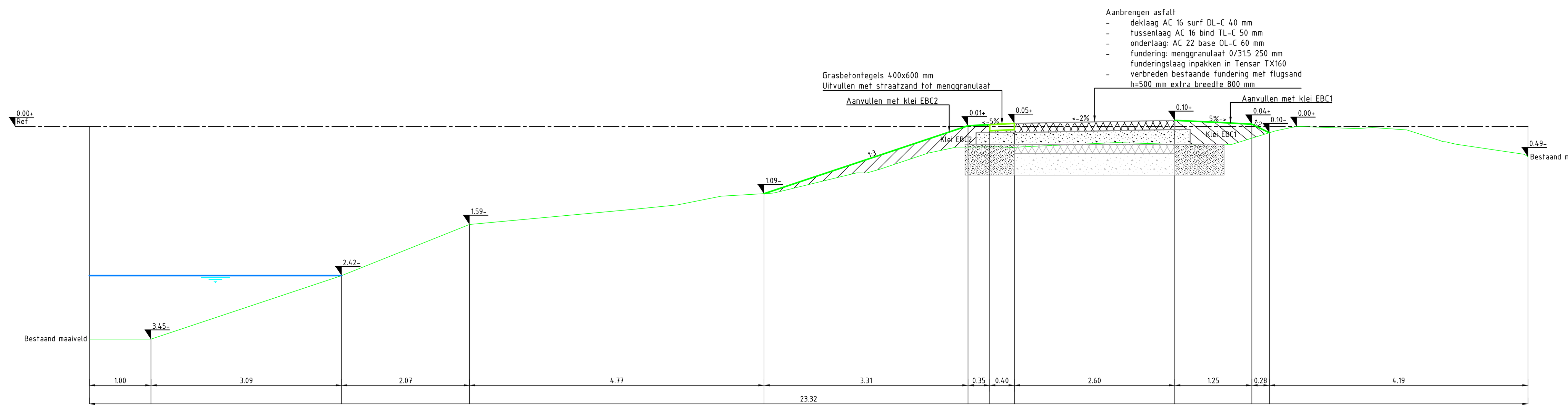
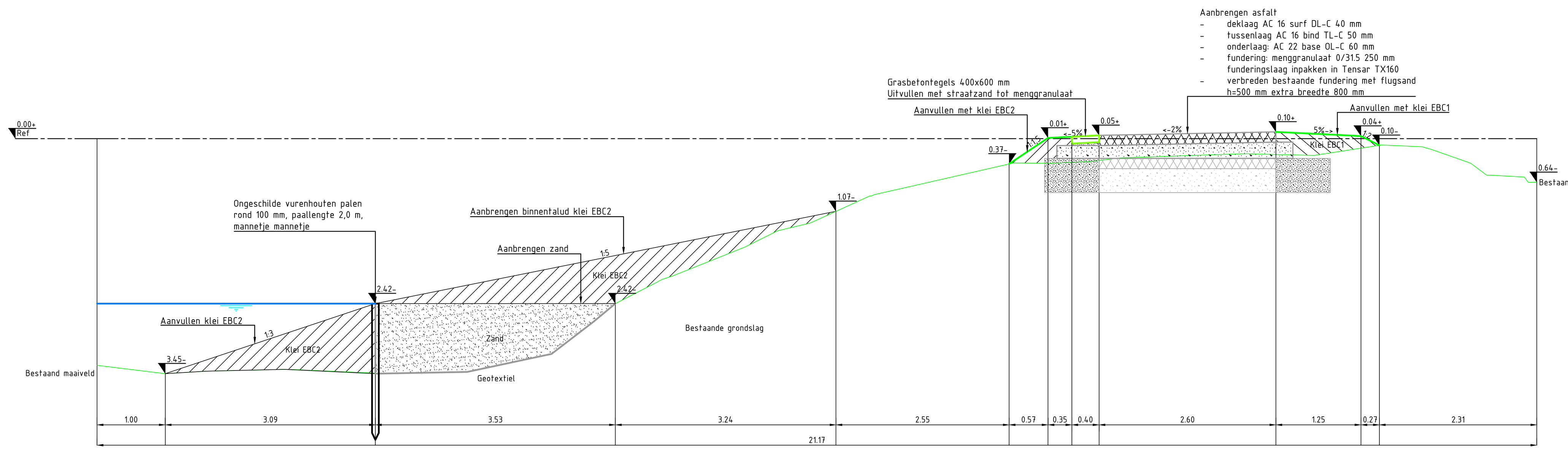


DOORSNEDE 08
SCHAAL 1 : 50 203-00



DOORSNEDE 05
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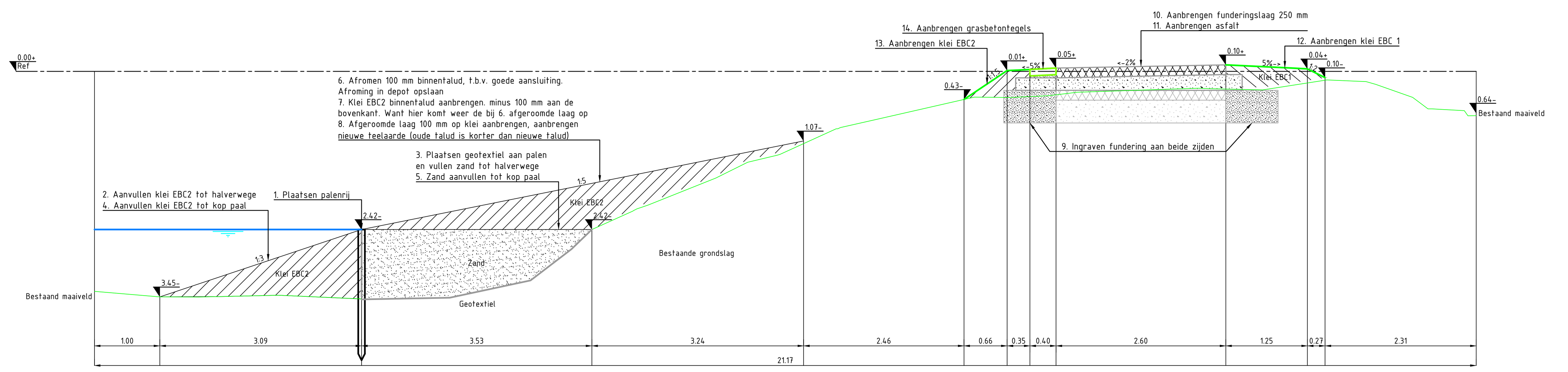
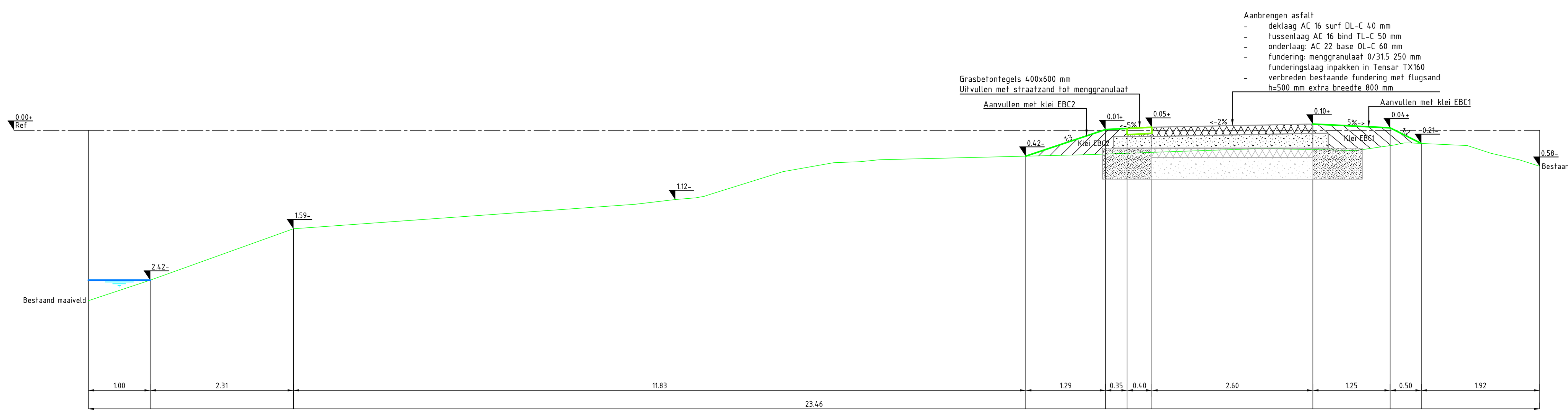


Fasering principe 09
SCHAAL 1 : 50 203-00



DOORSNEDE 06
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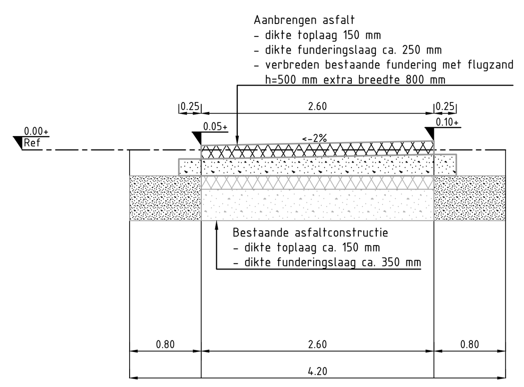
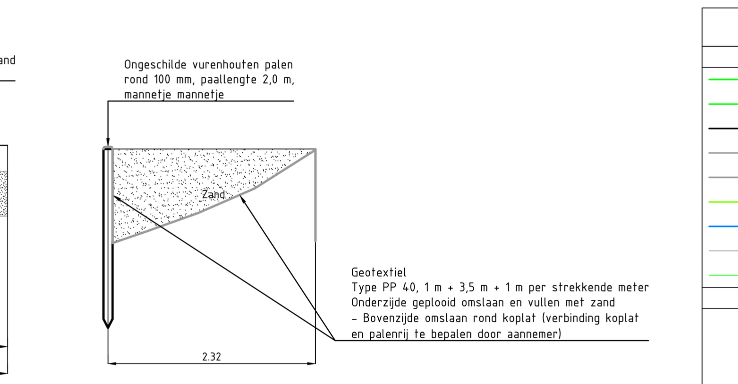


Detail wegprofiel 10
SCHAAL 1 : 50 203-00



Detail geotextiel 11
SCHAAL 1 : 50 203-00

Legenda

Geometrie	Omschrijving	Status
	Maaiveld	Nieuw
	Talud	Nieuw
	Beschoeiingpaal	Nieuw
	Asfalt	Nieuw
	Geotextiel	Nieuw
	Grasbetonsteen	Nieuw
	Waterpeil	Nieuw
	Asfalt	Bestaand
	Maaiveld	Bestaand
Arcering	**Omschrijving**	**Status**
	Zand	Nieuw
	Klei EBC1	Nieuw
	Klei EBC2	Nieuw
	Teelaarde	Nieuw
	Funderingslaag	Nieuw
	Asfalt	Nieuw
	Asfalt	Bestaand
	Funderingslaag	Bestaand
Symbool	**Omschrijving**	**Status**
	Waterlijn	Nieuw

Opmerkingen:
Maten in meters tenzij anders vermeld
Hoogte maten in meters t.o.v. N.A.P

REV.	DATUM	OMSCHRIJVING REVISIE	GETEKEND	GECONTR.	GEZIEN
-	-	-	-	-	-
01	23-07-2021	Wijziging menggranulaat en straatzand t.p.v. grasbetontegels	ABa	RvdM	RvdM
00	11-06-2021	Eerste uitgave	ABa	RvdM	RvdM

OPDR.GEVER: Hoogheemraadschap van Rijnland
Archimedesweg 1, 2233 CM
Leiden

PROJECT: Kadeverbetering Oudshoorn-Zuid
te Alphen aan den Rijn

ONDERDEEL: Definitief ontwerp
Profielen en details

Iv-Infra b.v.
Trapezium 322
3364 DL Sliedrecht
Nederland
T +31 88 943 3200
www.iv-infra.nl

VERSIE:	01		
DATUM:	23-07-2021	GECONTROLEERD:	RvdM
GETEKEND:	ABa	GEZIEN:	RvdM
STATUS:	Concept	SCHAAL:	1:50/1:10
		FORMAAT:	A0

PROJECTNR.: INFR201035
TEKENINGNR.: 202
BLADNR.: 1 van 1

DEZE TEKENING IS EIGENDOM VAN Iv-Infra b.v.
ZONDER SCHRIFTELIJKE TOESTEMMING VAN DE EIGENAAR MAG DEZE
OP GENERLEI WIJZE WORDEN GEKOPIEERD OF OPENBAAR GEMAAKT.

\\MFS-sli03\home$\adsbastiaansen\Mijn Documenten\Iv-Infra\Projecten\INFR201035 HHR, Oudshoorn Zuid Fase 2\Acad\INFR201035-201-202-01-Nieuwe situatie Fase 1.dwg