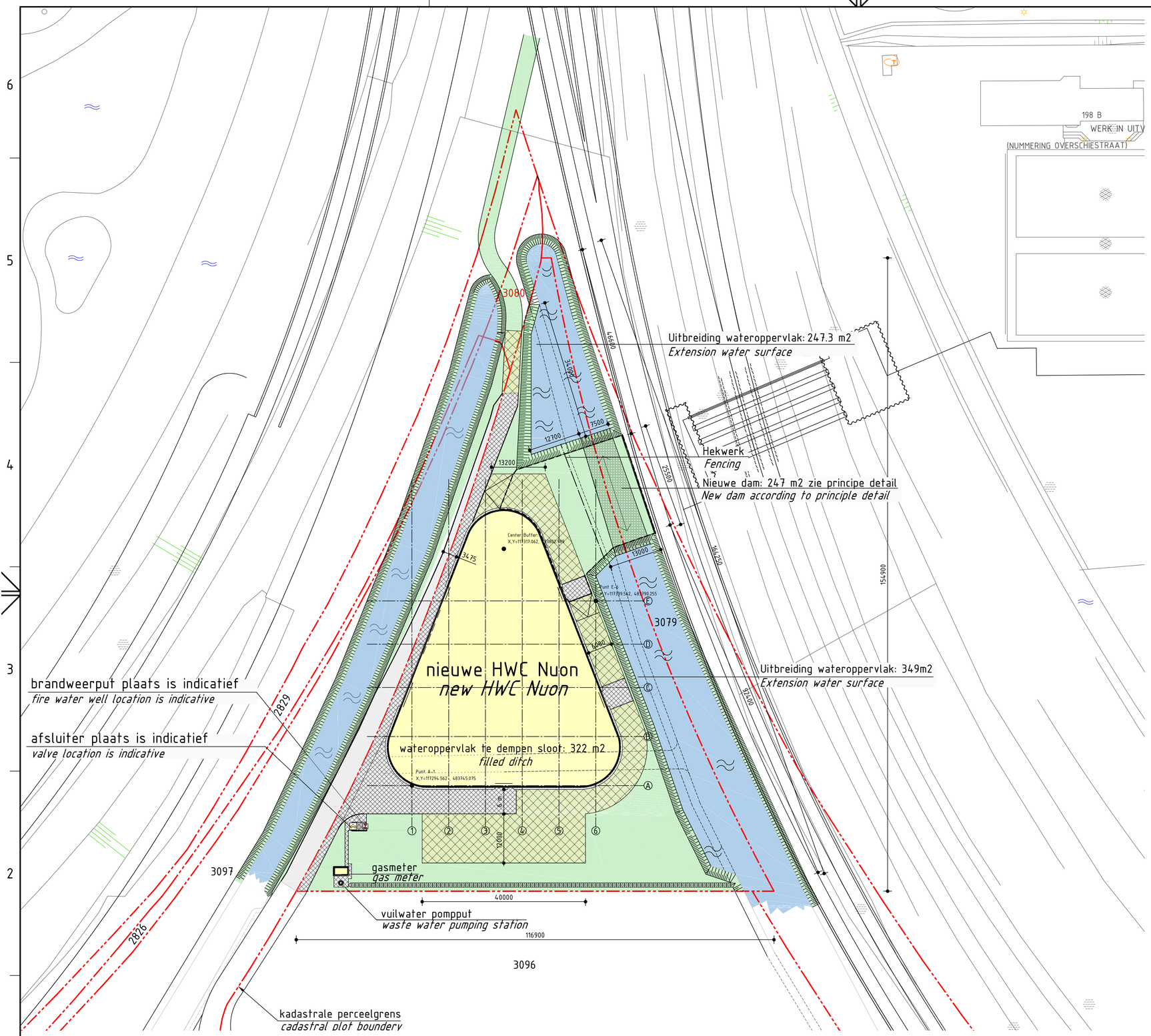

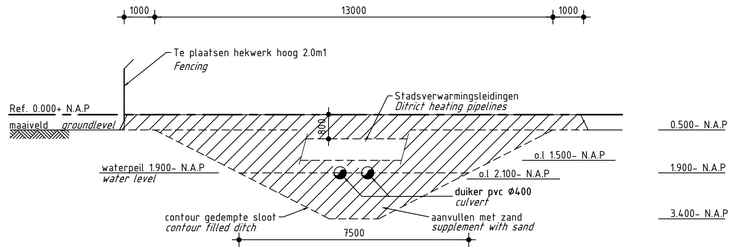

Principe detail dam
schaal 1 : 100

Legenda:

- nieuw gebouw: 2559 m2
  new building
- dichte verharding als asfalt en klinkerbestrating 780m2
  dense pavement like asphalt and clinker paving
- waterdoorlatende bestrating, graskeien o.i.d.: 1400m2
  water permeable pavement like grass tiles or similar
- onverhard, gras, rietkraag et cetera.
  unpaved, grass, reed collar, et cetera
- zandpad, graskeien
  sandy path, grass tiles
- terrein verhogen tot peil 0.00+ N.A.P
  raise ground level to 0.000+ N.A.P
- wateroppervlak
  water surface
- wateroppervlak te dempen sloot: 322 m2
  filled ditch
- gedempt wateroppervlak t.p.v. nieuwe dam: 247m2 (netto)
  filled ditch on position new dam

Vervallen grond: t.b.v uitbreiding wateroppervlak = 730m3
Dilapidated soil for extension watersurface

- kadastrale perceelgrens
  cadastral plot boundary
- gas afsluiter plaats is indicatief
  valve location is indicative
- brandweerput plaats is indicatief
  fire water well location is indicative
- Punt E-6 X,Y=111739.562, 483790.255 — X,Y in RD (Rijksdriehoek in m1)

N / W / O / Z

0 10 20 30 40 50 m

Alle maatvoering in het werk te controleren
All measurements shall be checked on site

fact. no.	build.	ext.		Dhr. G. Booij Civ. engineer	P7007705 project no.
727	AG	04			

title: Terreininrichtingstekening

fact./build. :

project: HWC Amsterdam South Connection

rev.	date	by	dept	ckd
D				
C				
B				
A	2018-05-15	E.B	ENG	
–	2018-04-04	KE	ENG	

scale	dimensions in	doc. type	abbr.
1:500	mm	12	RCD

Alt. doc. no.

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size A1- doc. no. 3.100.026 sh. 1 -

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94-04 / EEBC location doc. no. 57.16.38 E