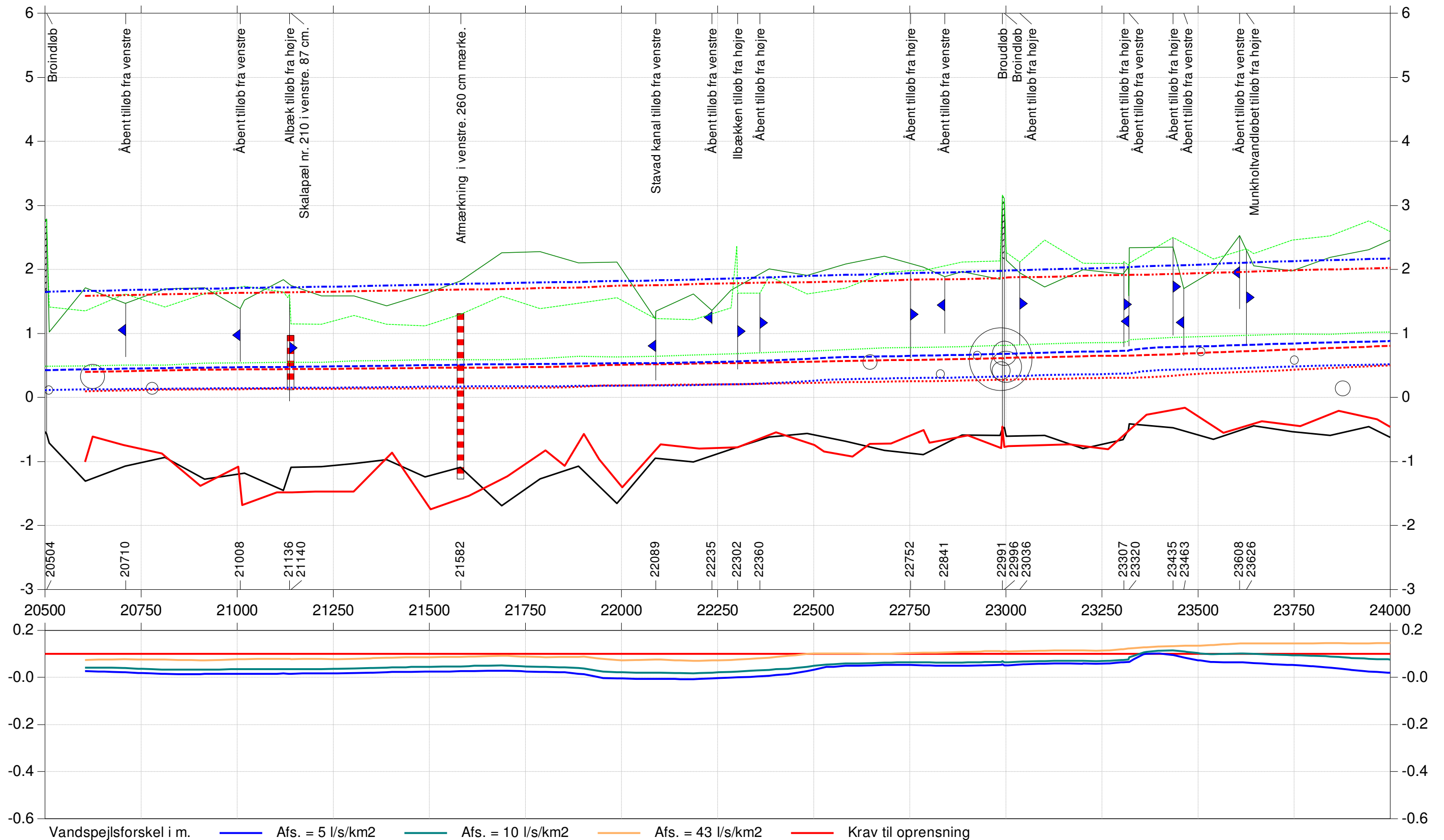


Kote i m DVR90 1:60



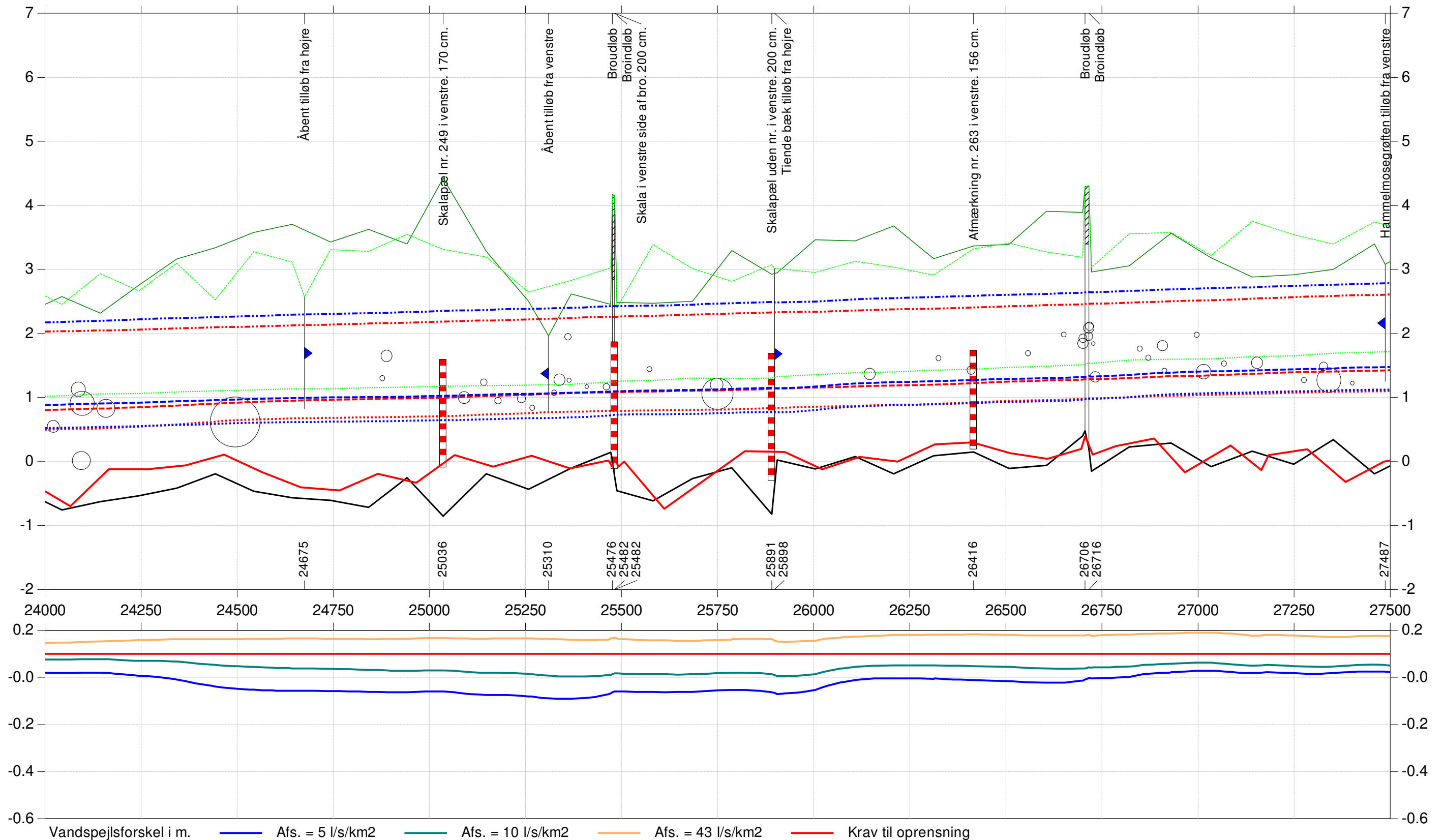
Kontrol af vandføringsevne 2018

Vandspejlsberegninger
Projektnr. 2121700045
Brønderslev Kommune

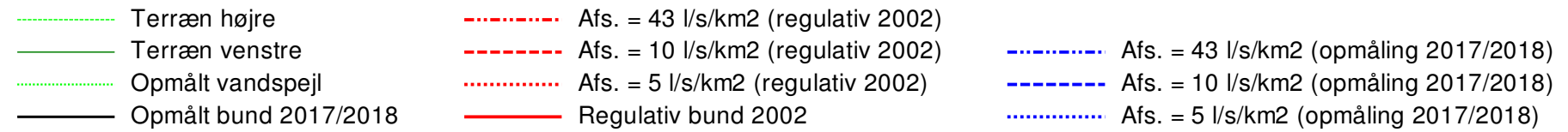
Tegning 1

- | | | |
|-----------------------------|--|--|
| ----- Terræn højre | ----- Afs. = 43 l/s/km ² (regulativ 2002) | ----- Afs. = 43 l/s/km ² (opmåling 2017/2018) |
| ----- Terræn venstre | ----- Afs. = 10 l/s/km ² (regulativ 2002) | ----- Afs. = 10 l/s/km ² (opmåling 2017/2018) |
| ----- Opmålt vandspejl | ----- Afs. = 5 l/s/km ² (regulativ 2002) | ----- Afs. = 5 l/s/km ² (opmåling 2017/2018) |
| ----- Opmålt bund 2017/2018 | ----- Regulativ bund 2002 | |

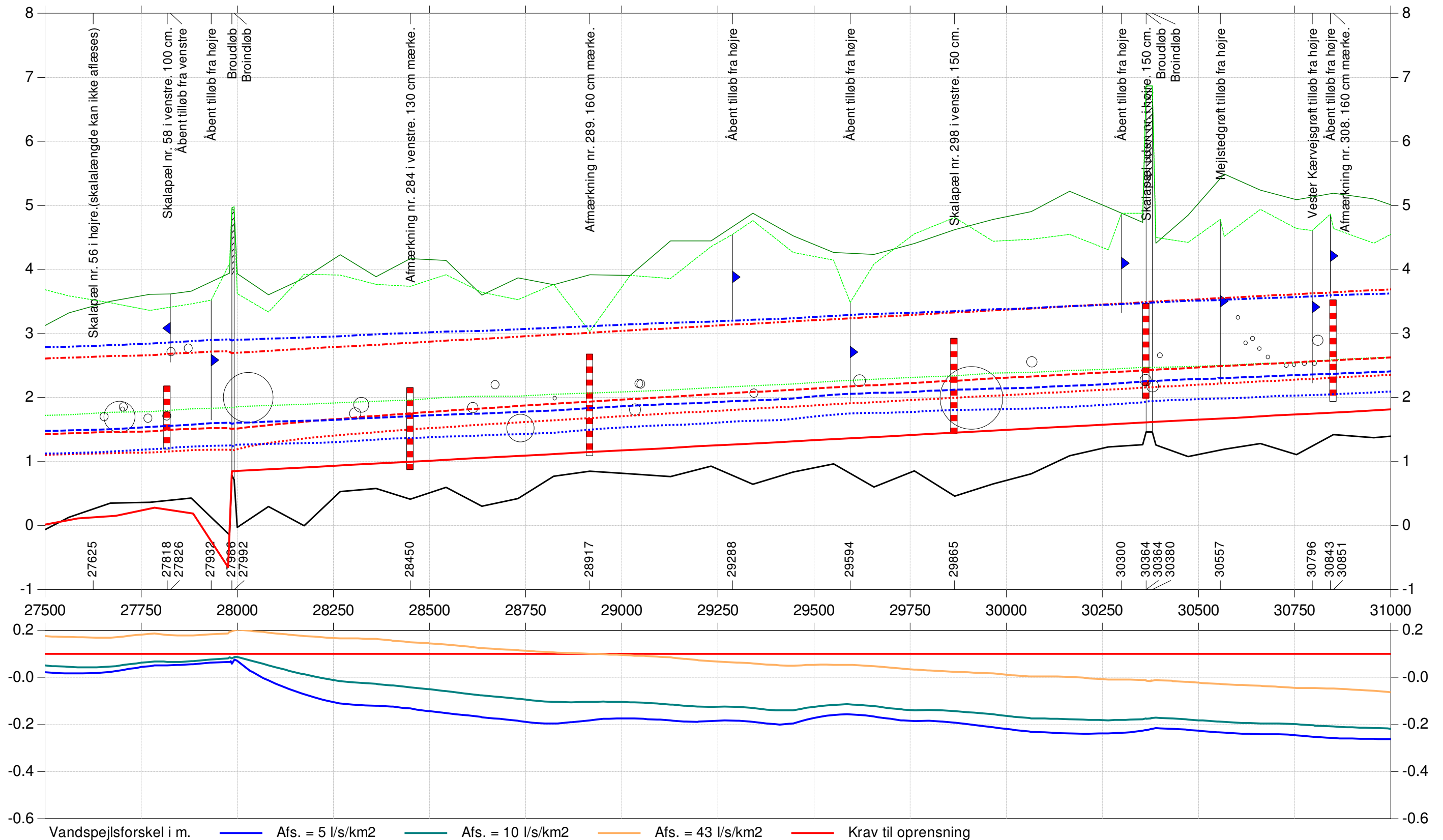
Kote i m DVR90 1:60



Vandspejlsforskel i m. — Afs. = 5 l/s/km² — Afs. = 10 l/s/km² — Afs. = 43 l/s/km² — Krav til oprensning



Kote i m DVR90 1:60



Station i m 1:10000

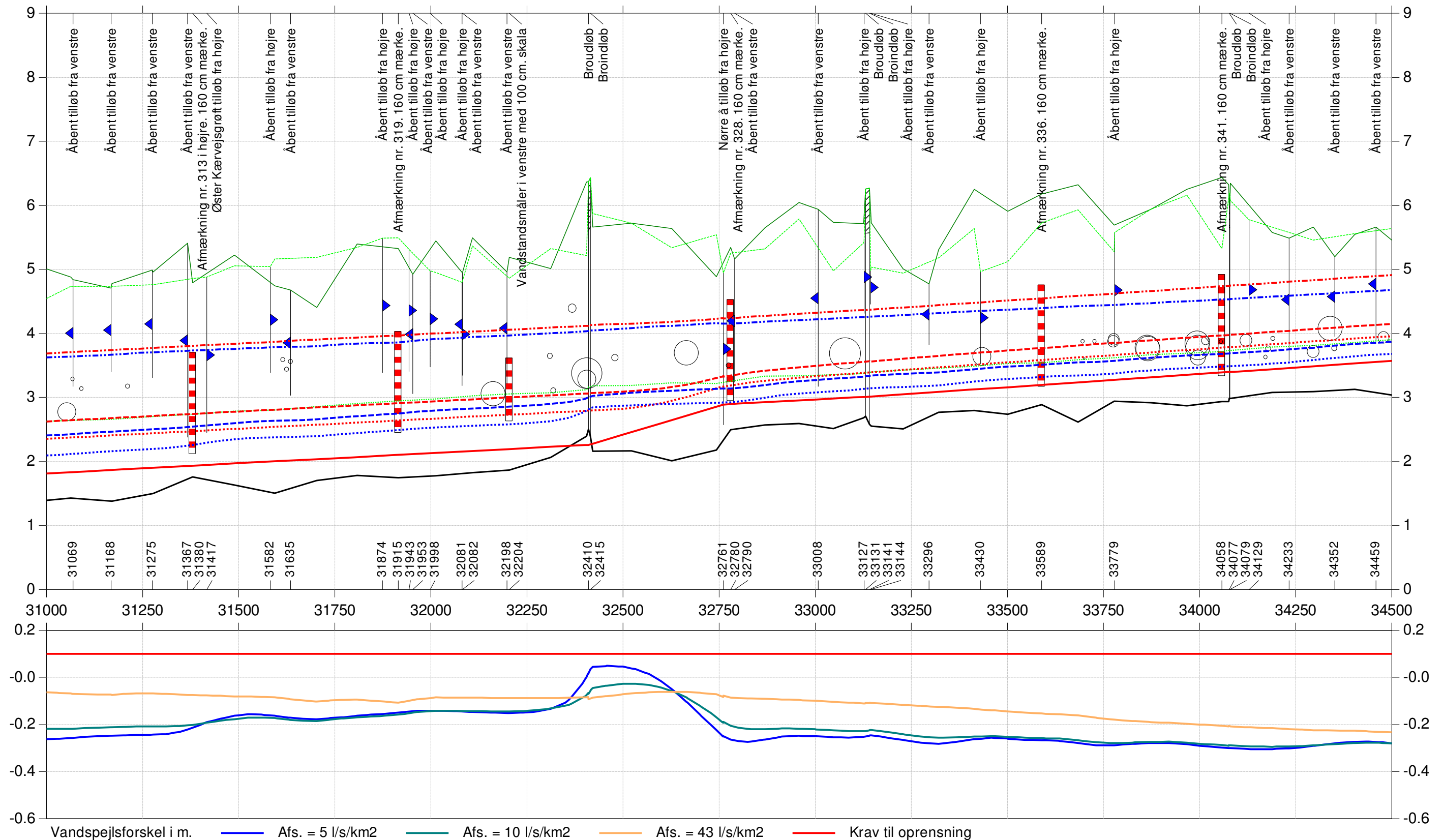
Kontrol af vandføringsevne 2018

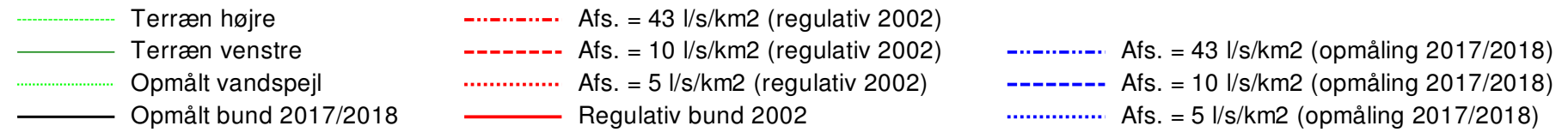
Vandspejlsberegninger
Projektnr. 2121700045
Brønderslev Kommune

Tegning 1

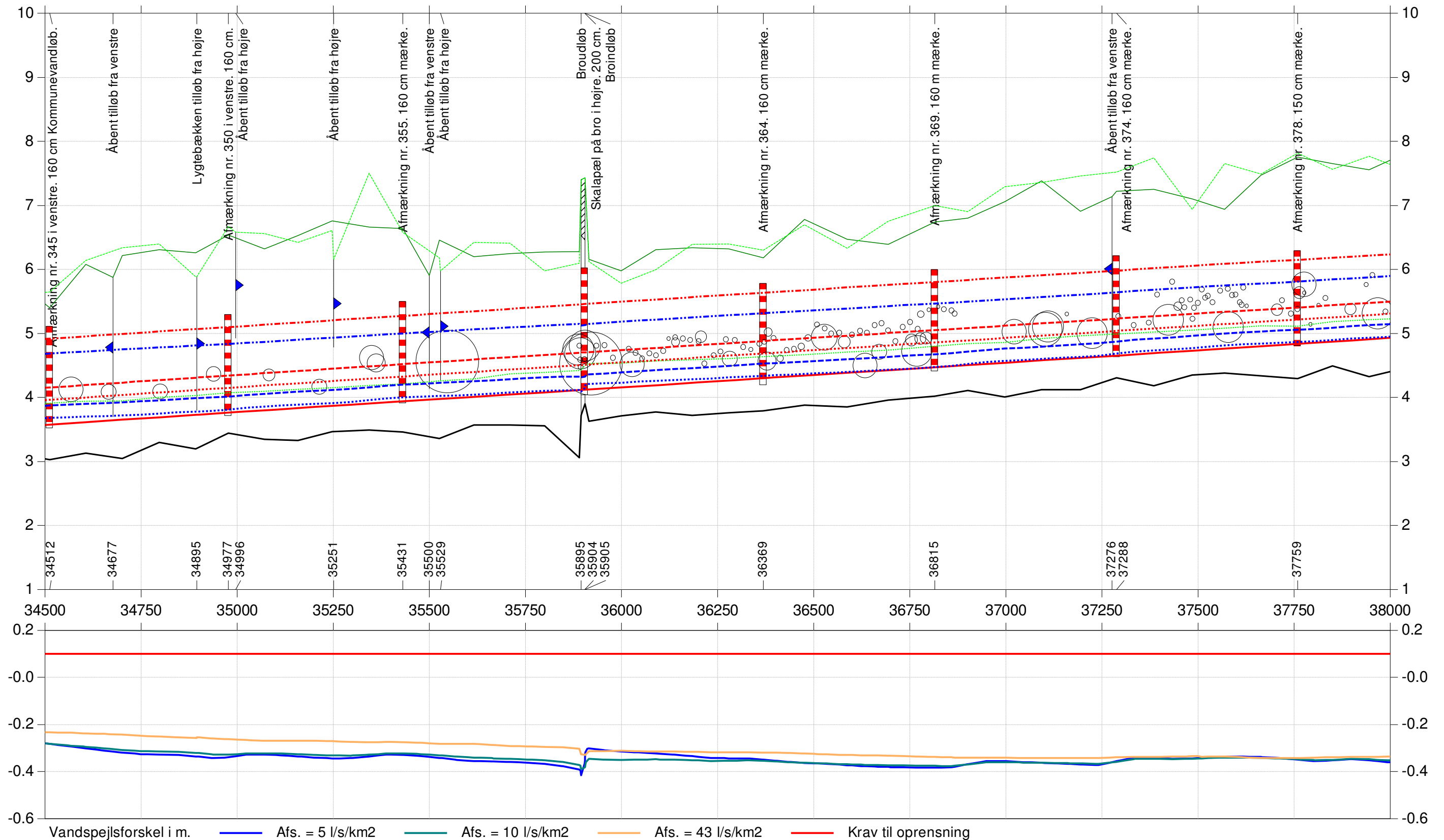
- | | | |
|-----------------------------|--|--|
| ----- Terræn højre | ----- Afs. = 43 l/s/km ² (regulativ 2002) | ----- Afs. = 43 l/s/km ² (opmåling 2017/2018) |
| ----- Terræn venstre | ----- Afs. = 10 l/s/km ² (regulativ 2002) | ----- Afs. = 10 l/s/km ² (opmåling 2017/2018) |
| ----- Opmålt vandspejl | ----- Afs. = 5 l/s/km ² (regulativ 2002) | ----- Afs. = 5 l/s/km ² (opmåling 2017/2018) |
| ----- Opmålt bund 2017/2018 | ----- Regulativ bund 2002 | |

Kote i m DVR90 1:60





Kote i m DVR90 1:60



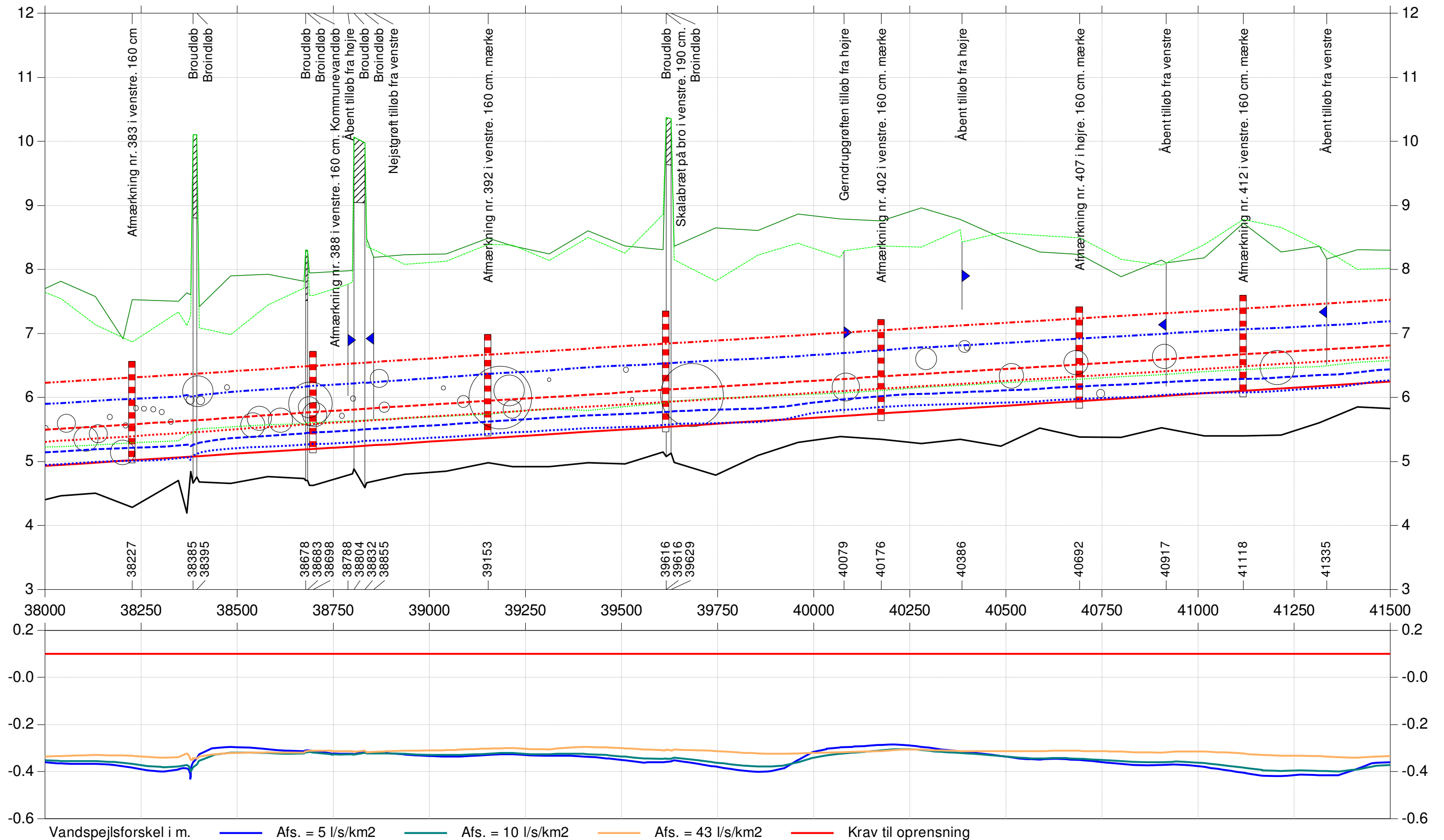
Kontrol af vandføringsevne 2018

Vandspejlsberegninger
Projektnr. 2121700045
Brønderslev Kommune

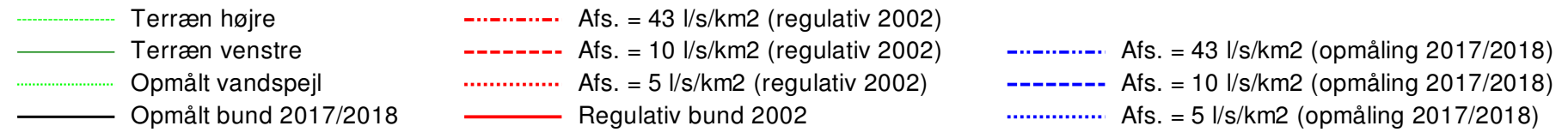
Tegning 1

- | | | |
|-----------------------------|--|--|
| ----- Terræn højre | ----- Afs. = 43 l/s/km ² (regulativ 2002) | ----- Afs. = 43 l/s/km ² (opmåling 2017/2018) |
| ----- Terræn venstre | ----- Afs. = 10 l/s/km ² (regulativ 2002) | ----- Afs. = 10 l/s/km ² (opmåling 2017/2018) |
| ----- Opmålt vandspejl | ----- Afs. = 5 l/s/km ² (regulativ 2002) | ----- Afs. = 5 l/s/km ² (opmåling 2017/2018) |
| ----- Opmålt bund 2017/2018 | ----- Regulativ bund 2002 | |

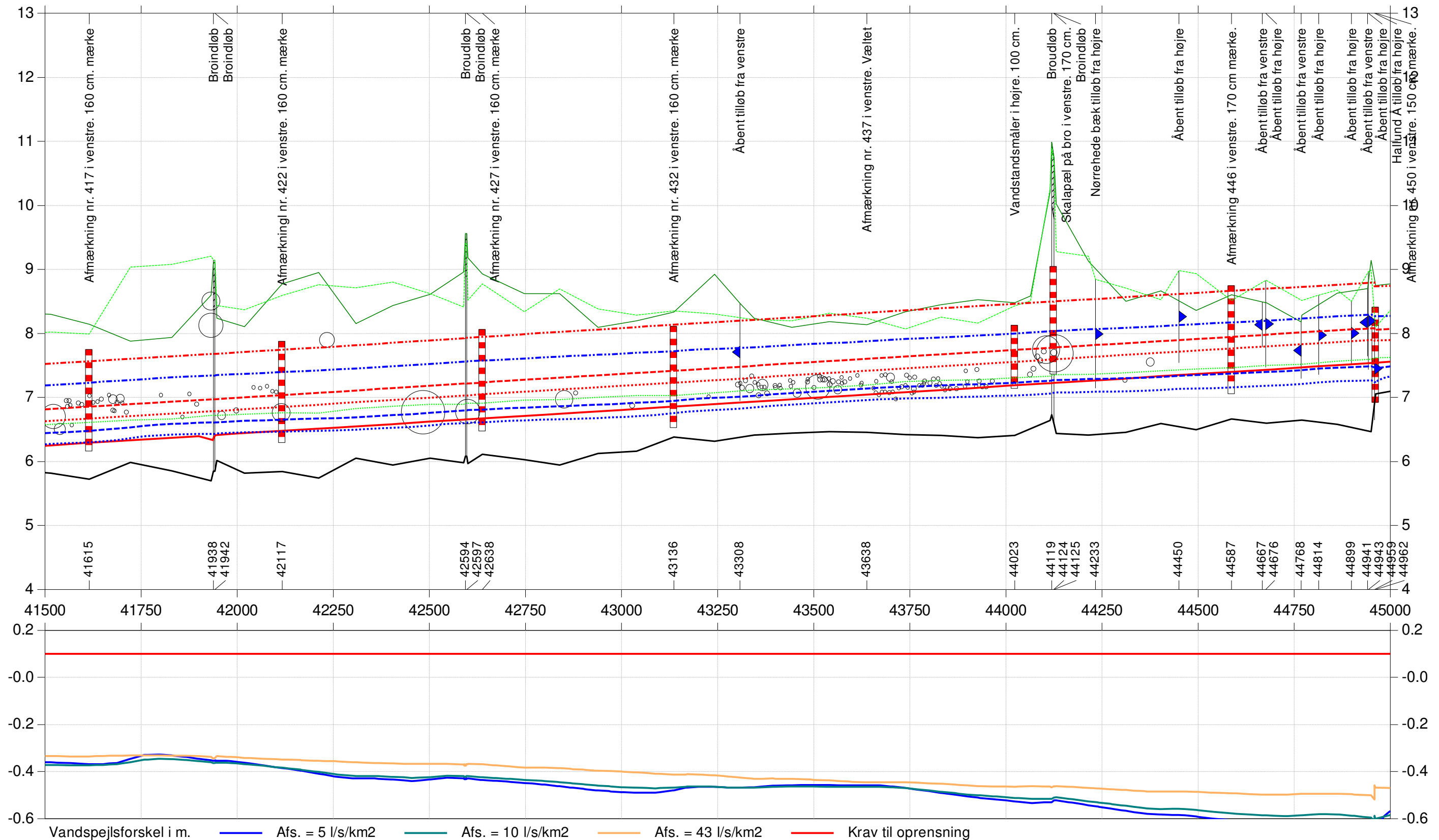
Kote i m DVR90 1:60



Station i m 1:10000



Kote i m DVR90 1:60



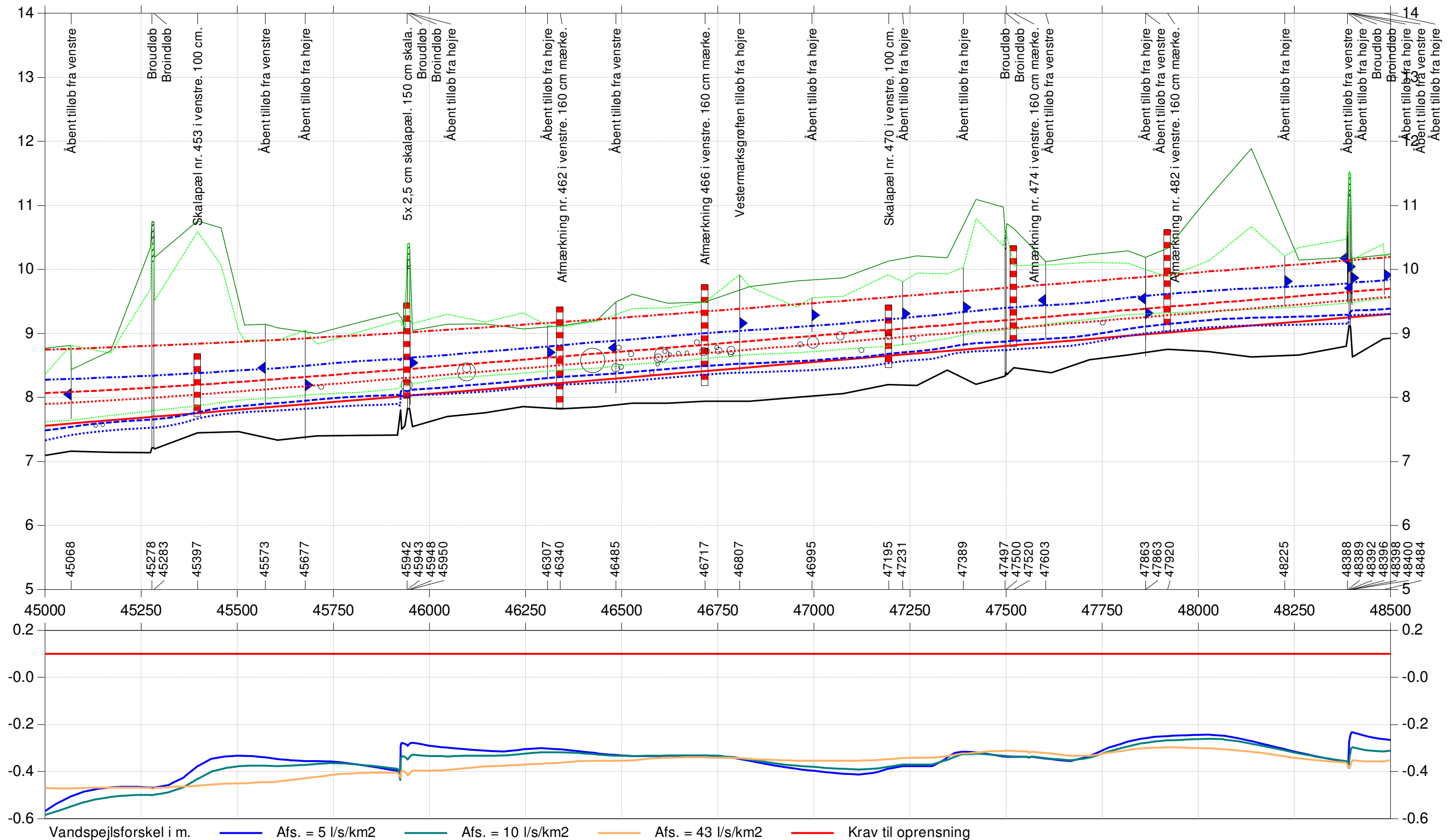
Kontrol af vandføringsevne 2018

Vandspejlsberegninger
Projektnr. 2121700045
Brønderslev Kommune

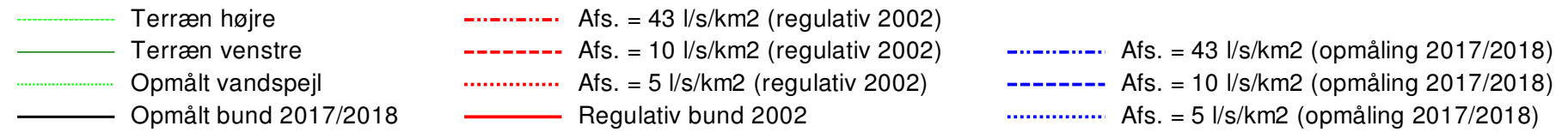
Tegning 1

- | | | |
|-----------------------------|--|--|
| ----- Terræn højre | ----- Afs. = 43 l/s/km ² (regulativ 2002) | ----- Afs. = 43 l/s/km ² (opmåling 2017/2018) |
| ----- Terræn venstre | ----- Afs. = 10 l/s/km ² (regulativ 2002) | ----- Afs. = 10 l/s/km ² (opmåling 2017/2018) |
| ----- Opmålt vandspejl | ----- Afs. = 5 l/s/km ² (regulativ 2002) | ----- Afs. = 5 l/s/km ² (opmåling 2017/2018) |
| ----- Opmålt bund 2017/2018 | ----- Regulativ bund 2002 | |

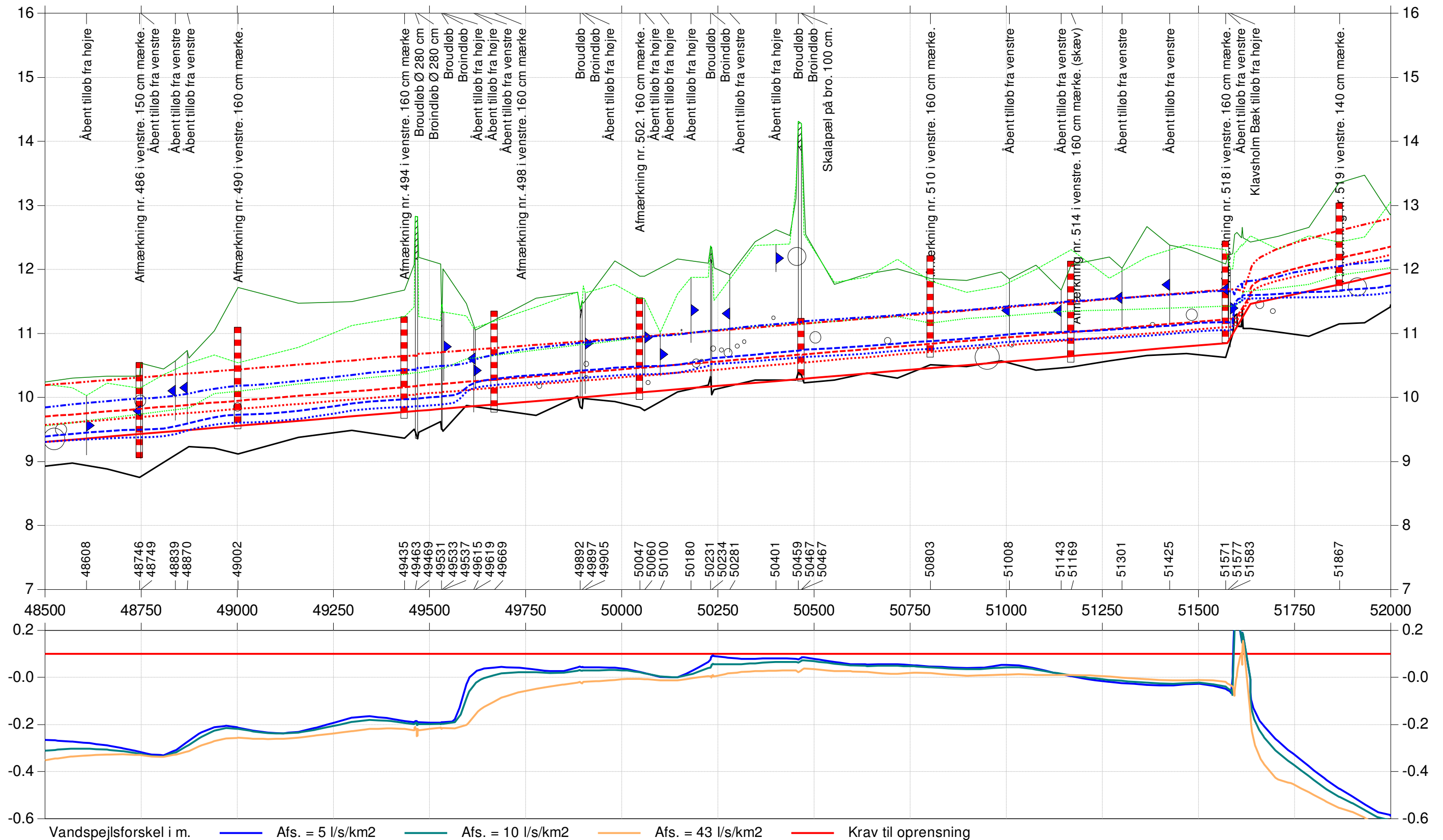
Kote i m DVR90 1:60



Station i m 1:10000



Kote i m DVR90 1:60



--- Terræn højre
 --- Terræn venstre
 Opmålt vandspejl
 — Opmålt bund 2017/2018

- - - - - Afs. = 43 l/s/km² (regulativ 2002)
 - - - - - Afs. = 10 l/s/km² (regulativ 2002)
 Afs. = 5 l/s/km² (regulativ 2002)
 — Regulativ bund 2002

..... Afs. = 43 l/s/km² (opmåling 2017/2018)
 - - - - - Afs. = 10 l/s/km² (opmåling 2017/2018)
 Afs. = 5 l/s/km² (opmåling 2017/2018)

Kote i m DVR90 1:60

