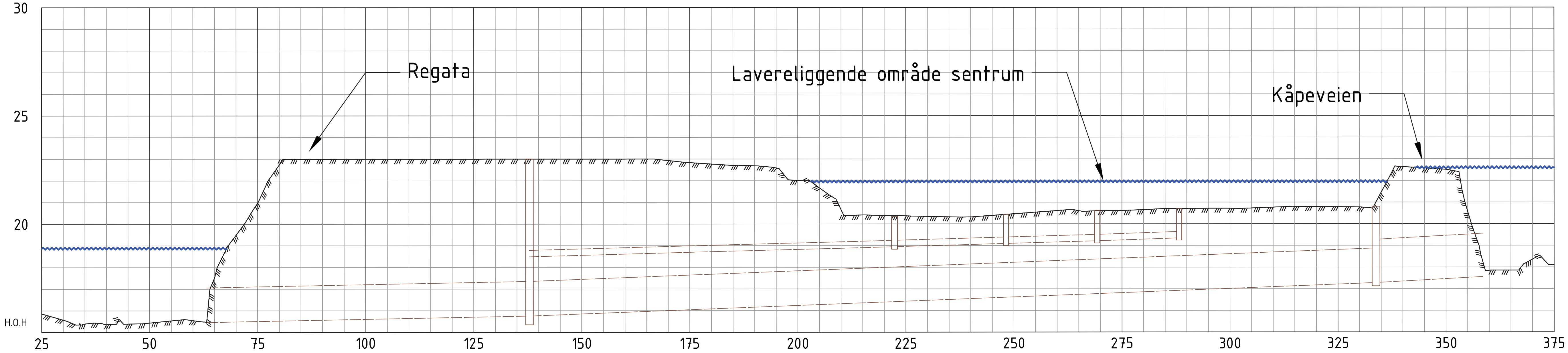
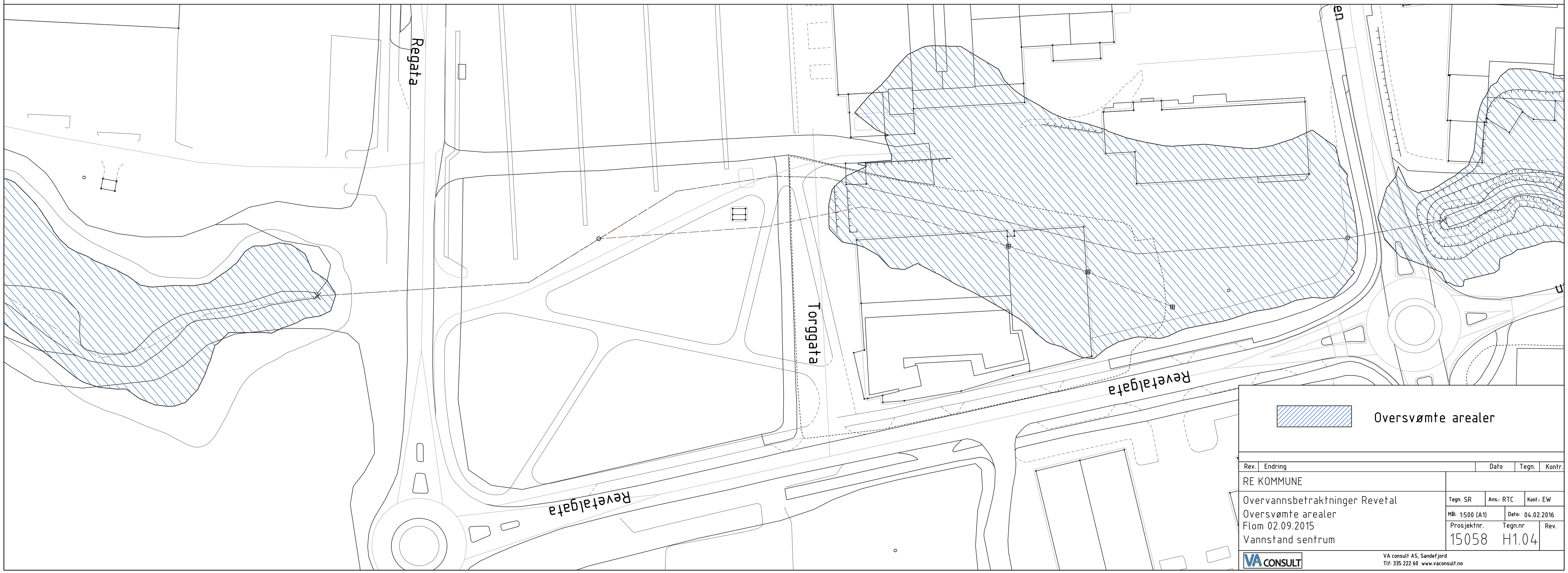
Vedlegg 6



Markdata	Grunneier	
Markdata	Markslag	
Markdata	Grunnforhold	
Markdata	Terreng H.	15.86, 15.57, 15.39, 15.38, 15.39, 15.44, 15.54, 15.55, 17.52, 19.49, 20.97, 22.73, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 23.00, 22.93, 22.84, 22.77, 22.71, 22.69, 22.59, 22.01, 21.67, 20.66, 20.41, 20.39, 20.37, 20.35, 20.33, 20.32, 20.39, 20.47, 20.54, 20.61, 20.61, 20.60, 20.62, 20.65, 20.71, 20.71, 20.72, 20.71, 20.73, 20.77, 20.80, 20.79, 20.79, 20.78, 21.46, 22.63, 22.57, 22.51, 20.58, 17.84, 17.85, 18.36, 18.11

Overvann									
Kumavstand		53.8	20.9	23.0	25.3	13.0	81.2	53.3	24.7
Fall i ‰		4‰	4‰	8‰	8‰	8‰	8‰	8‰	11‰
Kote innv. bunn		15.46 / 15.67	15.67 / 15.75	15.75 / 15.93	15.93 / 16.13	16.13 / 16.23	16.23 / 16.86	16.86 / 17.28	17.28 / 17.56



Oversvømte arealer

Rev.	Endring	Dato	Tegn.	Kontr.

RE KOMMUNE

Overvannsbetraktninger Revetal
Oversvømte arealer
Flom 02.09.2015
Vannstand sentrum

Tegn. SR	Ans.: RTC	Kont.: EW
Mål: 1:500 (A1)	Dato: 04.02.2016	
Prosjektnr. 15058	Tegn.nr H1.04	Rev.

VA CONSULT

VA consult AS, Sandefjord
Tlf: 335 222 60 www.vaconsult.no