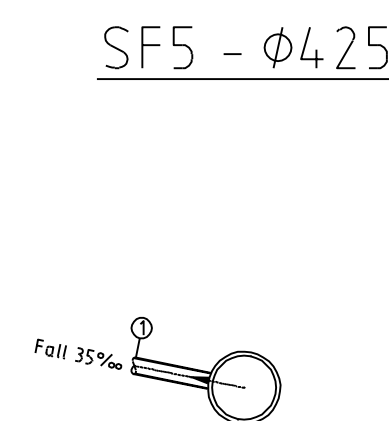
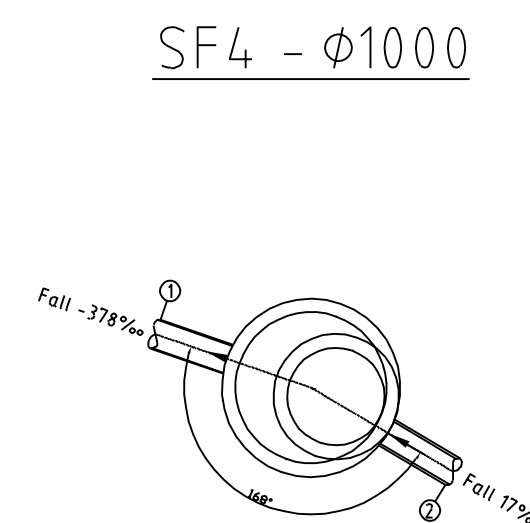
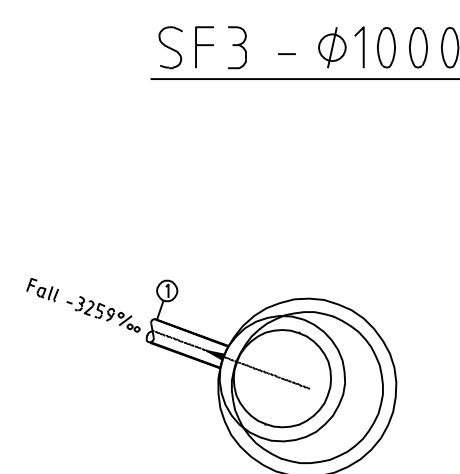
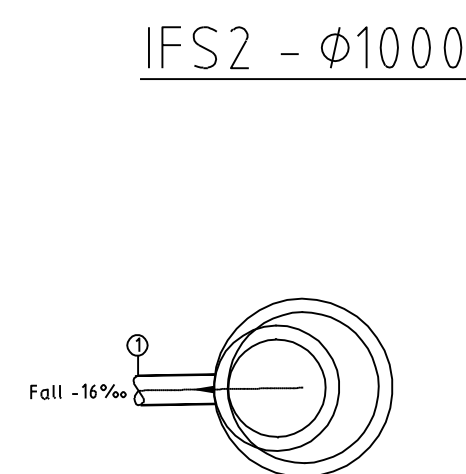
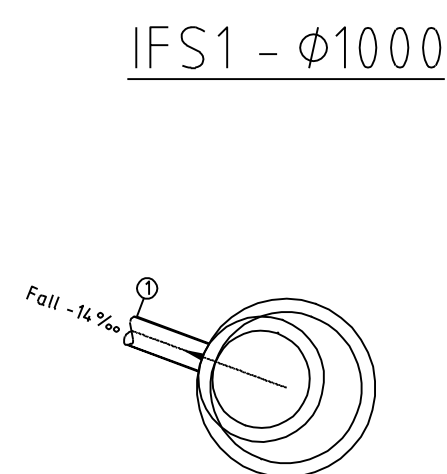
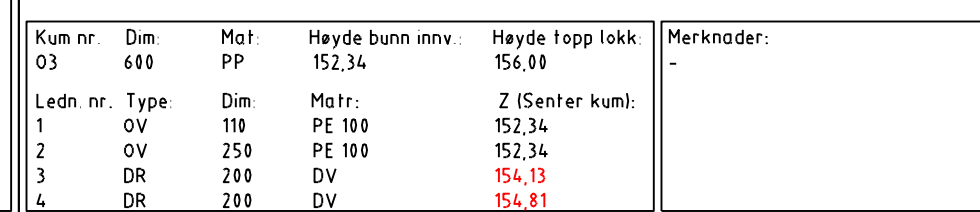
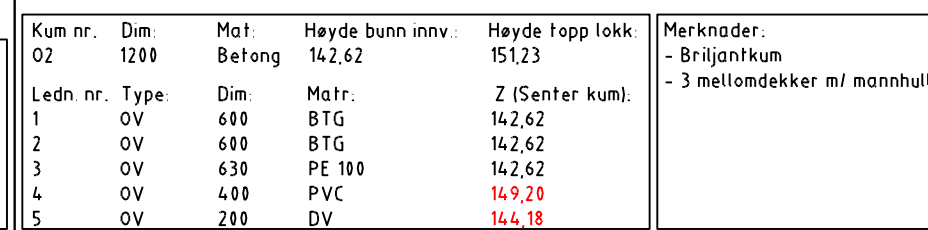
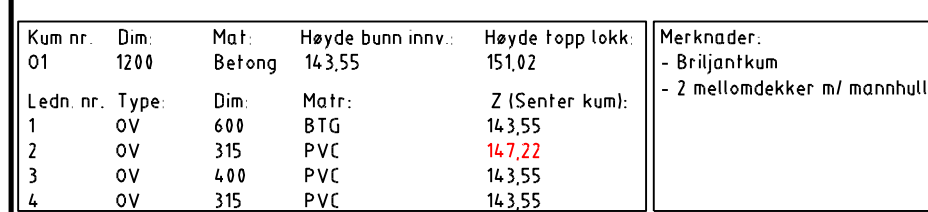
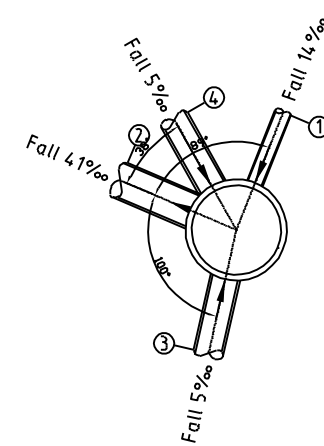
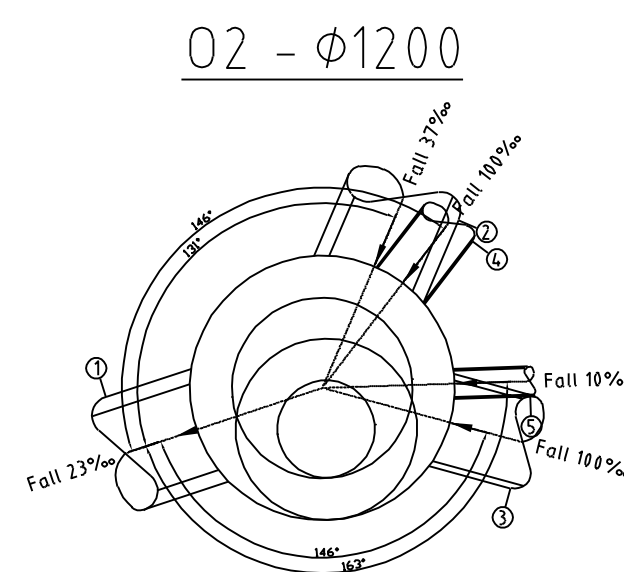
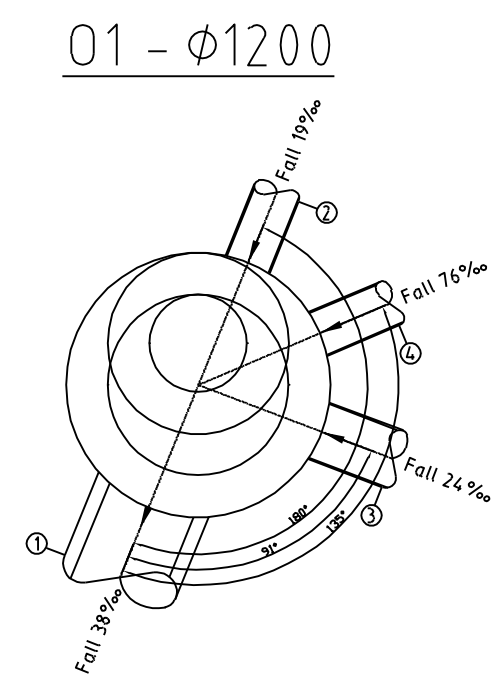
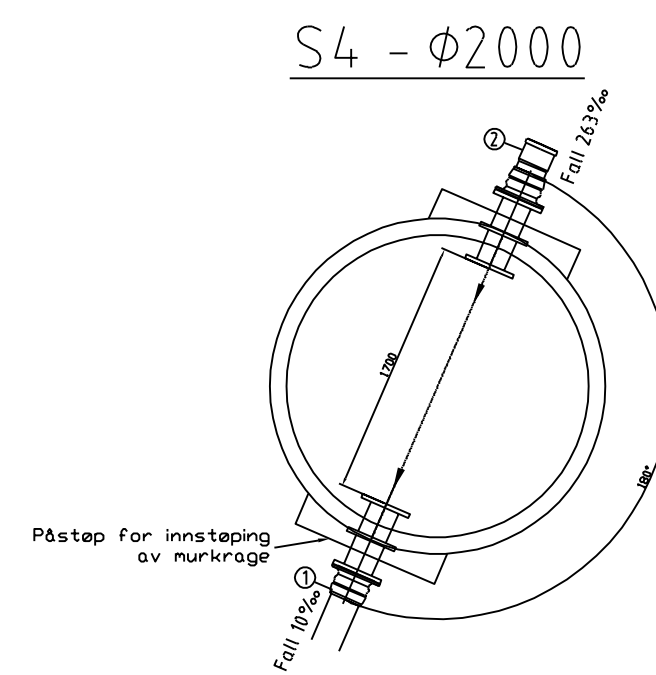
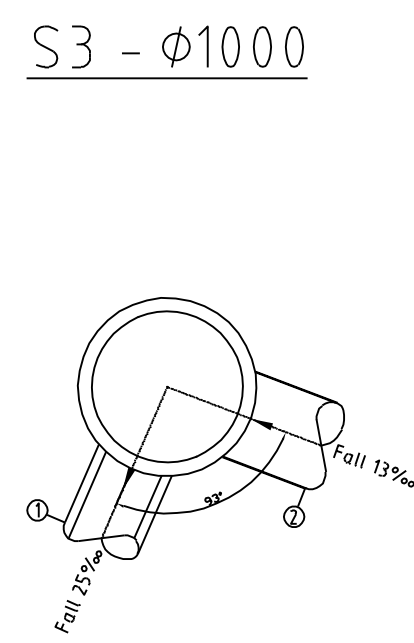
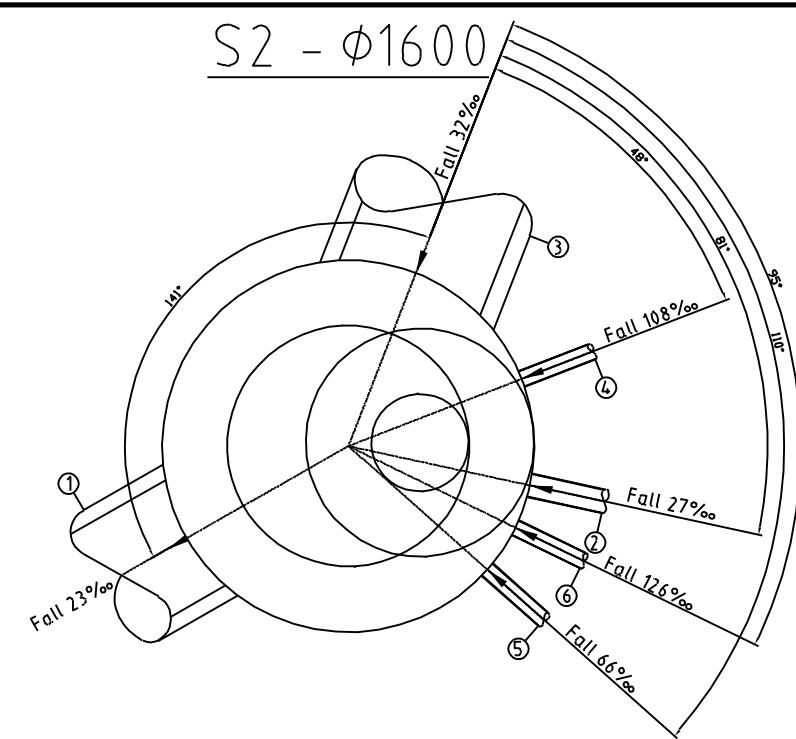
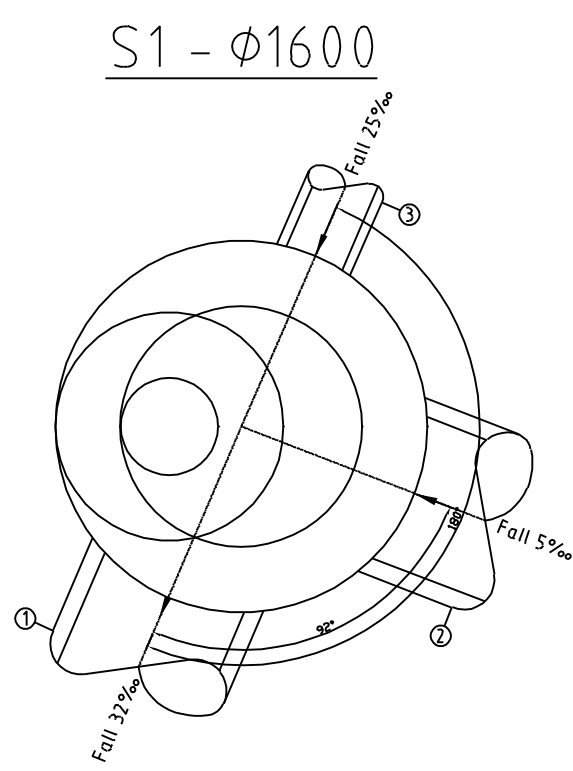




- Ledningshøyder er oppgitt i senter kum. Høyde i kumvegg må justeres iht. ledningens fall
- Høyder på kummer må kontrolleres før bestilling, da enkelte høyder er usikre.
- Alle vinkler og høyder er basert på prosjektert situasjon. Ved ev. avvik må entreprenør selv tilpasse med nødvendige vinkelendringer eller bend

A-01	Konkurransegrunnlag					01.09.22	MS	PHT	
Rev.	Revisjon gjelder					Rev dato	Utarb	Kontr.	

Prosjekt
Espeland VBA



BERGEN
KOMMUNE

Oppdragsgiver
VA-etaten

Oppdragsnr:
asplan vijk



Prosjektbase			
KONKURRANSEGRUNNLAG			
Dato:	Oppdragsgiv. AV:	Koordinatsystem	Høydenotering
01.09.2022	613898-02	UTM32	NN2000
Utført av	Kontrollert av	Godkjent av	Måsstokk
MS	PHT	TM	1:50
			Format
			A1

Kumskjema

Spillvann og overvann

Tegningsnummer	Revisjon
X-H-K-0-00-000-780-001	A-01

Byggekode
Fag
Type
Sone
Etg
Systemkode
Løper: