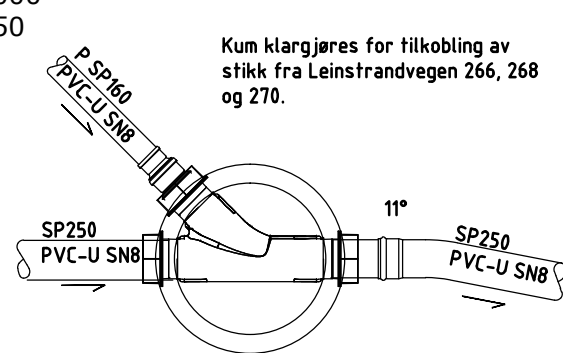
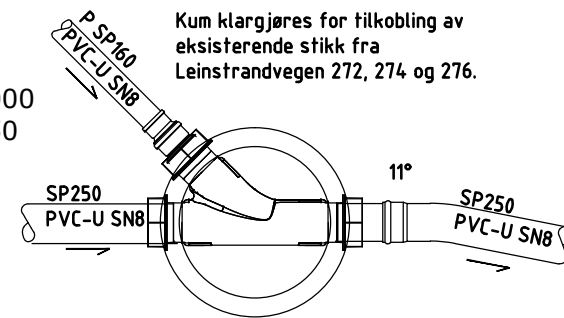


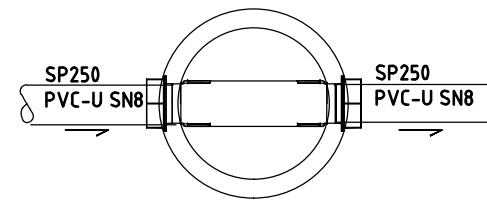
S25
DN1000
DN250



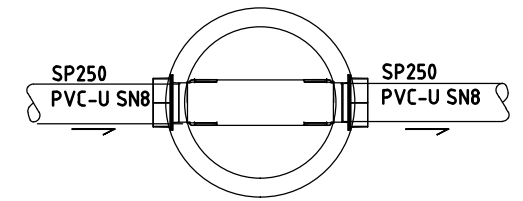
S26
DN1000
DN250



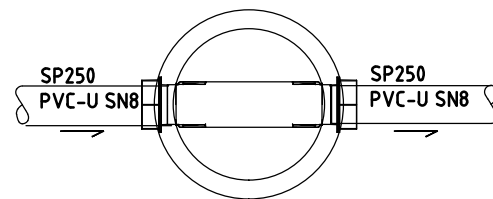
S27
DN1000
DN250



S28
DN1000
DN250



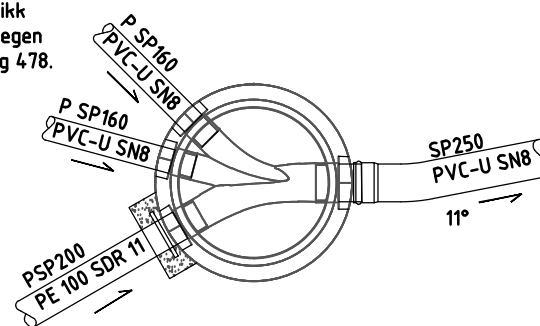
S29
DN1000
DN250



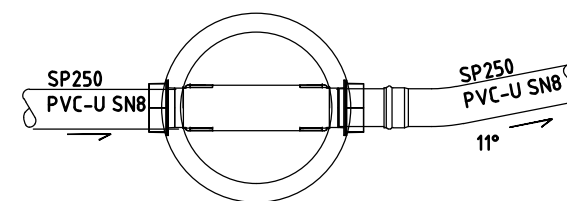
S30
DN1000
Overgangskum
PSP200-SP250

Kum klargjøres for tilkobling av stikk fra Leinstrandvegen 472, 474, 476 og 478.

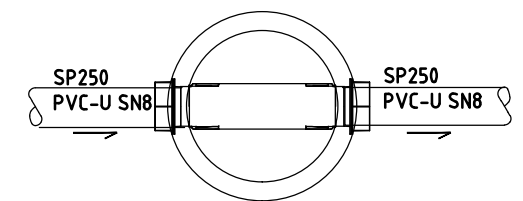
Betongforankring løsfrens/pe-krage for PSP200. Forankres til kumvegg/-bunn. Innvendig bunn rør og innvendig bunn kum skal ligge i flukt. Ev. kanter glattes ut. For trykktesting kan pumpeledning testes mot blåse.



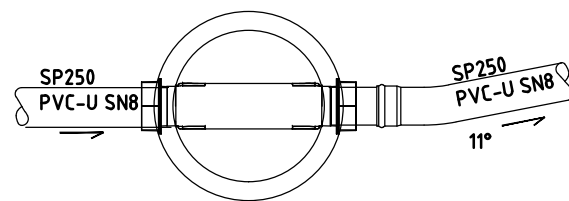
S31
DN1000
DN250



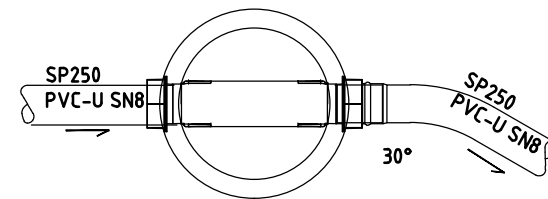
S32
DN1000
DN250



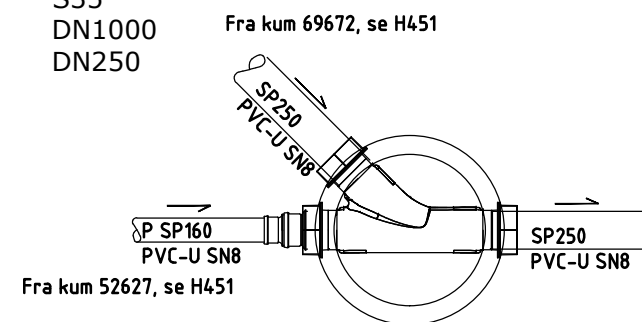
S33
DN1000
DN250



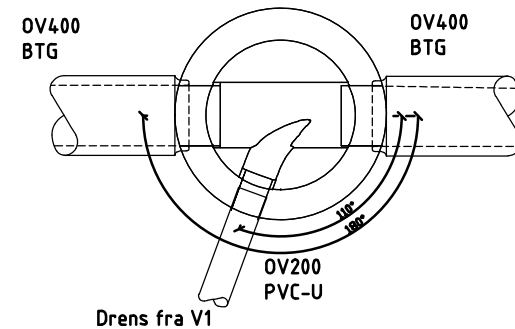
S34
DN1000
DN250



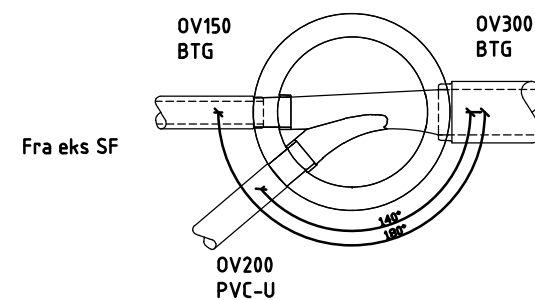
S35
DN1000
DN250



O1
DN1000
DN400



O2
DN1000
DN300



Revisjon	Rettelse	Dato	Tegnet	Kontrollert	Godkjent
Fase					
ANBUDSTEGNING					
RAMBOLL Rambøll Norge AS Org. nr. 915 251 293 www.ramboll.no					
Trondheim kommune				DATO: 12.04.2019	
Klett - Spondal Detaljprosjektering E2				TEGN: JRSN	
Kumtegn				KONT: JSM	
Selvfallskummer, tegning nr. 3.				Oppdragsnummer 1350020943	
Spillvannskummer og overvannskummer Parsel 1-4				Dokumentansvarlig JSM	
				Filnavn Kumteikningar.dwg	
				Målestokk 1:50 (A3)	
Kompleks	Bygg	Etasje	Fag	System	Type
				Løpenummer	Prosjektfase
					Revisjon
					Status
K 700 50 H513					