

	Energhøyde Q1000+klima = 55 m ³ /s med lukket tverrsnitt under bru E39
	Vannstand Q1000+klima = 55 m ³ /s med lukket tverrsnitt under bru E39
	Høyde planlagt tilstand
	Høyde nåværende tilstand

The diagram illustrates a cross-section of a road construction. The vertical axis represents elevation in meters, ranging from 51.00 to 59.00. The horizontal axis represents the road width. A vertical line labeled "Tversnitt 5" indicates the location of the cross-section. The construction layers are as follows:

- Oppfylling med material fra stedet**: The top layer, shown as a sloped surface.
- Filterlag**: A layer of filter material, shown as a layer of small stones.
- Plasserte sikringssteiner kantlengde >80 cm**: A layer of large, rectangular stones placed along the edge of the road.

The diagram also shows a cross-section of the road surface, which is a concrete slab. The cross-section is labeled "Tversnitt 5".

[illegible]

The diagram illustrates a cross-section of a road construction. The vertical axis represents elevation in meters, ranging from 51,00 to 59,00. A vertical dashed line labeled "Tversnitt 5" indicates the cross-section line. The construction layers are as follows:

- Oppfylling med material fra stedet**: The top layer, shown as a sloped surface with a red line.
- Filterlag**: A layer below the top, shown as a sloped surface with a blue line.
- Plasserte sikringssteiner**: A layer of stones, shown as a sloped surface with a yellow line.

The stones are labeled with "c10" and "c15" indicating their strength class. The stones are placed in a staggered pattern, with some stones having a length greater than 80 cm.

[illegible][illegible]

Nr.	Forandring					Forand. dato	Navn	Kontroll. dato	Navn
Prosjekt: Flomsikring Vikaelva i Grodås Tiltaksnummer 20189							Prosjektnr.: ea-NVE-012.50		
							Vedlegg: 2		
							Plannr.: V62		
Målestokk:	Tverrsnitt 5 Standardtegning terskel						Dato	Navn	
1 : 100						Konsept	Mai	2019	Eccardt
						Tegnet	Mai	2019	Glowacz
						Kontroll.	14.06.2019		
Oppdragsgiver:							Planlegging:		
NVE Region Vest							Dr. Blosy - Dr. Øverland		
Naustalsvegen 1 b							<u>Beratende Ingenieure GmbH & Co. KG</u>		
6800 Førde							Moorstraße 3 82279 Eching am Ammersee		
Dato							14.06.2019		
Signatur							Dato		
							Signatur		