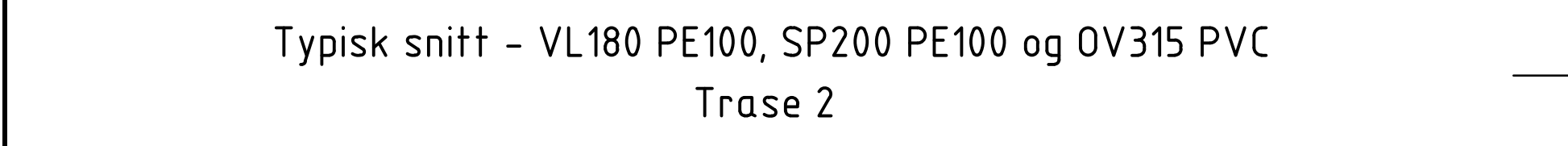
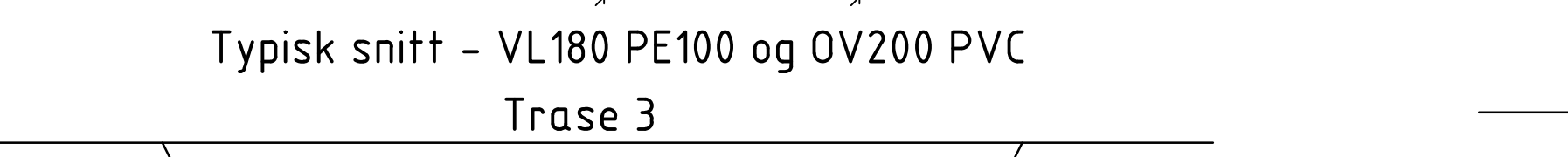


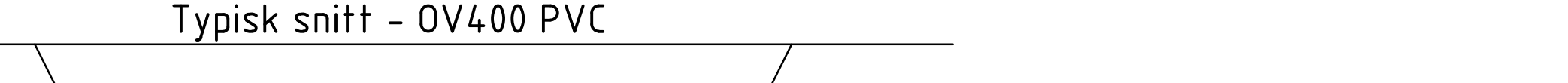
Typisk snitt – VL180 PE100, OV315 PVC og SP200 PE100
Trase 1 – Ca. profil 0 – 45



Typisk snitt – VL180 PE100, SP200 PE100 og OV315 PVC
Trase 1 – ca. profil 45 – 95



Typisk snitt – VL180 PE100, SP200 PE100 og ØV315 PVC
Trase 1 – Profil 95 -162



Technical drawing of a cross-section of a manhole structure. The structure is a pentagon with a central circular opening. It is composed of several layers: a central core of 'Fundament Sand 0-8', followed by 'Sidefylling Sand 0-8', 'Fiberduk kl 3', 'Peilebånd', and an outer layer of 'Gjenfyllingsmasse'. Dimensions include a top width of 669, a bottom width of 669, a height of 150, and a slope of 2:1. A central circular opening has a diameter of 120. A 'Styre kabel og rør for pneumatikk' is shown at the bottom.

Technical drawing of a cross-section of a pile cap (Peilebånd) showing a central circular pile hole. The cap is trapezoidal with a minimum width of 600 mm at the base and a height of 150 mm. It contains a central circular hole with a minimum diameter of 200 mm. The drawing is divided into five regions: Gjenfyllingsmasse (filling mass), Peilebånd (pile band), Fiberduk kl 3 (fiber fabric), Sidefylling 4-16 (side filling), and Fundament 4-16 (foundation).

Technical drawing of a cross-section of a drainage structure. The structure is a pentagonal shape with a central circular hole. The outer boundary is labeled "Gjenfyllingsmasse" (filling mass). The inner boundary is labeled "Fiberduk kl 3" (fiber fabric) and "Sidefylling 4-16" (side filling). The base is labeled "Fundament 4-16" (foundation). Dimensions include a top width of 902, a bottom width of 350, a height of 150, and a slope of 2:1. A small circle with a diameter of 12 is shown on the right side.

- Materiell og utførelse iht Bærum kommunes VA-norm
- Graveskråning er angitt iht. måleregler. Faktisk utgraving utføres iht. graveforskrift eller geotekniske angivelser
- Ved overdekning mindre enn 1,8 meter skal VA-ledninger isoleres

- Trondheim kommunes VA-norm
- Trondheim kommunes Renovasjonstekniske norm
- GH01 Planfegning VA, Avfallssug og Fjernvarme

[illegible]