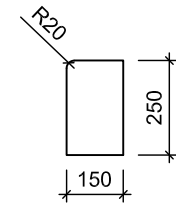


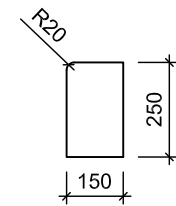
- Einfassung zwischen Busspur und Gehwege
- Elemente sowohl gerade als auch gebogen im Radius, gem. Darstellung Lageplan
- Ausführungen:
 - Standardstein, Baulänge 1,00m
 - Außenradius, diverse Radien
 - Innenradius $R=10,00m$

- Standardstein
- Baulänge 1,00m



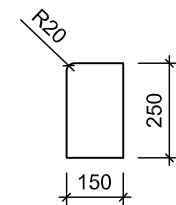
Technical drawing of a rectangular plate. The dimensions are indicated as follows: length is 1000, width is 150, and thickness is 20.

- Außenradius, diverse Radien gem. Lageplan
- 4,00m, 6,00m, 10,00m, 12,00m, 17,50m, 20,00m



Technical drawing of a curved beam. The drawing shows a side view of a beam with a curved profile. The total length is 1000. The height is 150. The beam has a curved profile with radii R12000, R11850, and 988.

- Innenradius $R=10\text{m}$ gem. Lageplan



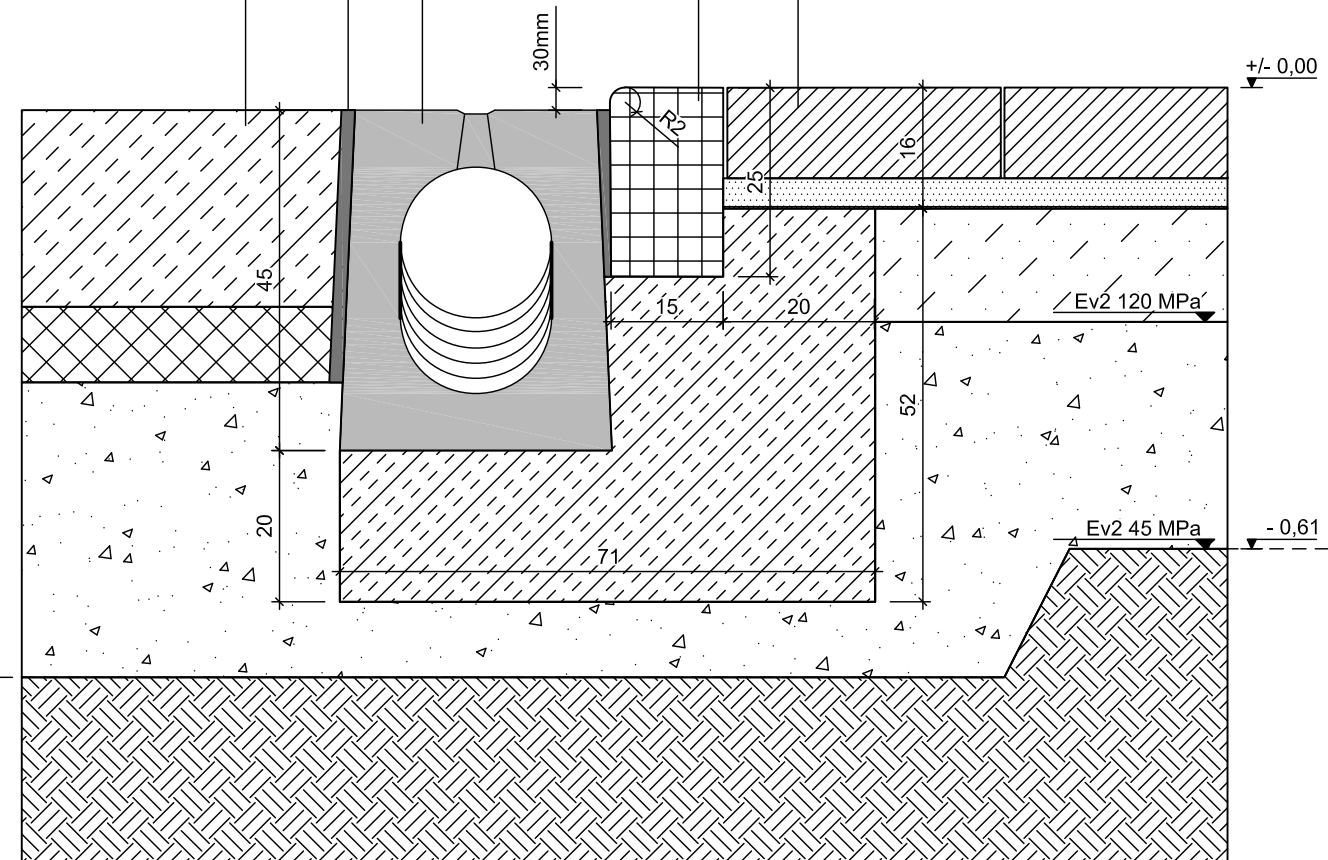
Technical drawing of a tapered shaft. The drawing shows a side view of a shaft with a tapered profile. The dimensions are as follows:

- Top left radius: R10150
- Top right radius: R10000
- Top arc length: 1000
- Bottom arc length: 1015
- Right side height: 150

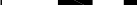
Schwerlastrinne Beton
Oberfläche Beton wie Ortbetonfahrbahn
Schlitzrinne DN 200/300
0,5% innenliegendes Gefälle, BK F900

Betonfahrbahn Ort beton
gem. Detail 10-2020_027_AP_D4

Flächenbelag Gehwege Naturstein Granodiorit
gem. Detail 10-2020_027_AP_D1



stadt aachen

Plan Nr:	Planer*in	Zeichner*in	M. = 1:10/1:20
2020_027_AP_D13	TM	TM	

Juli 2026