

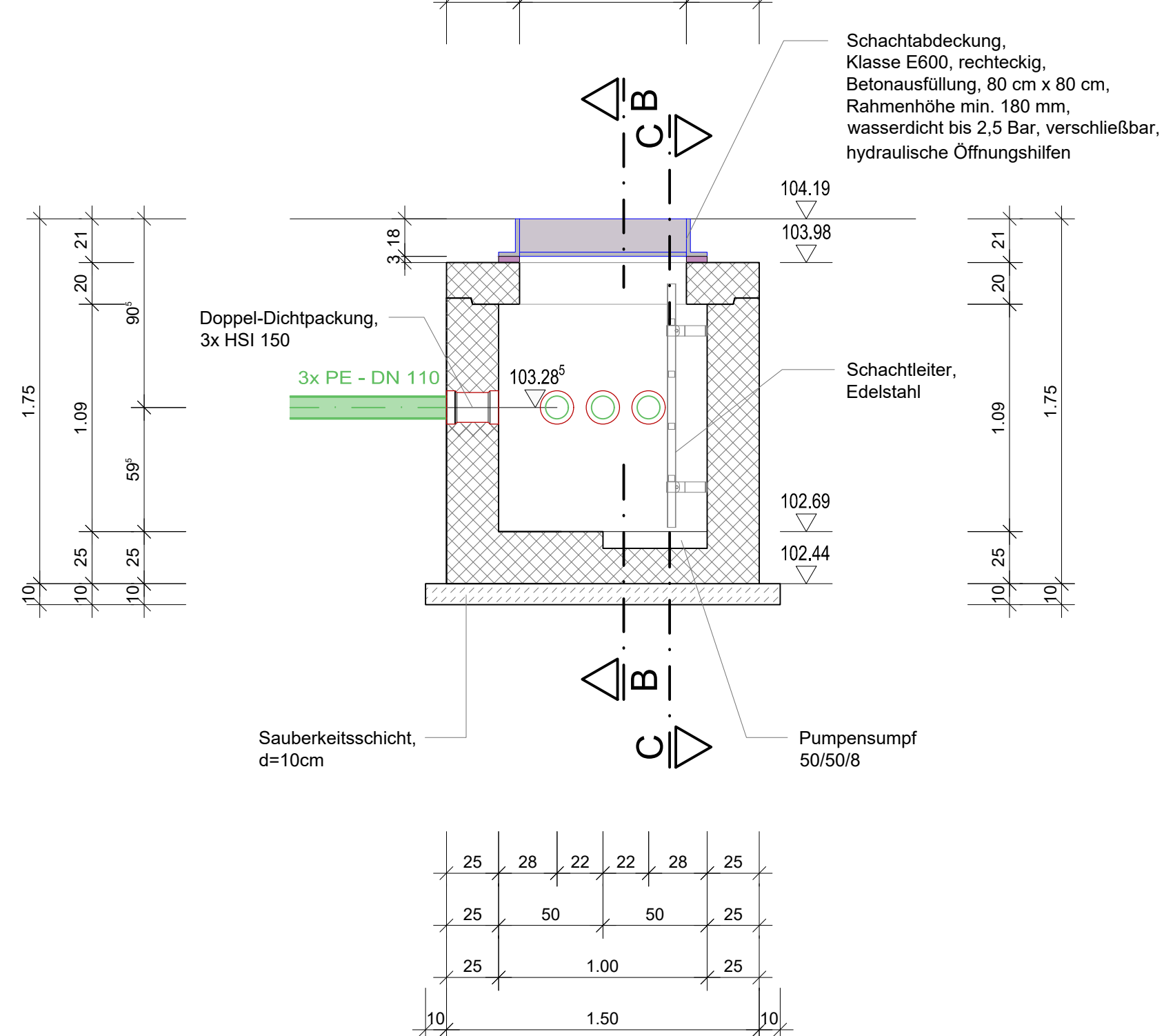
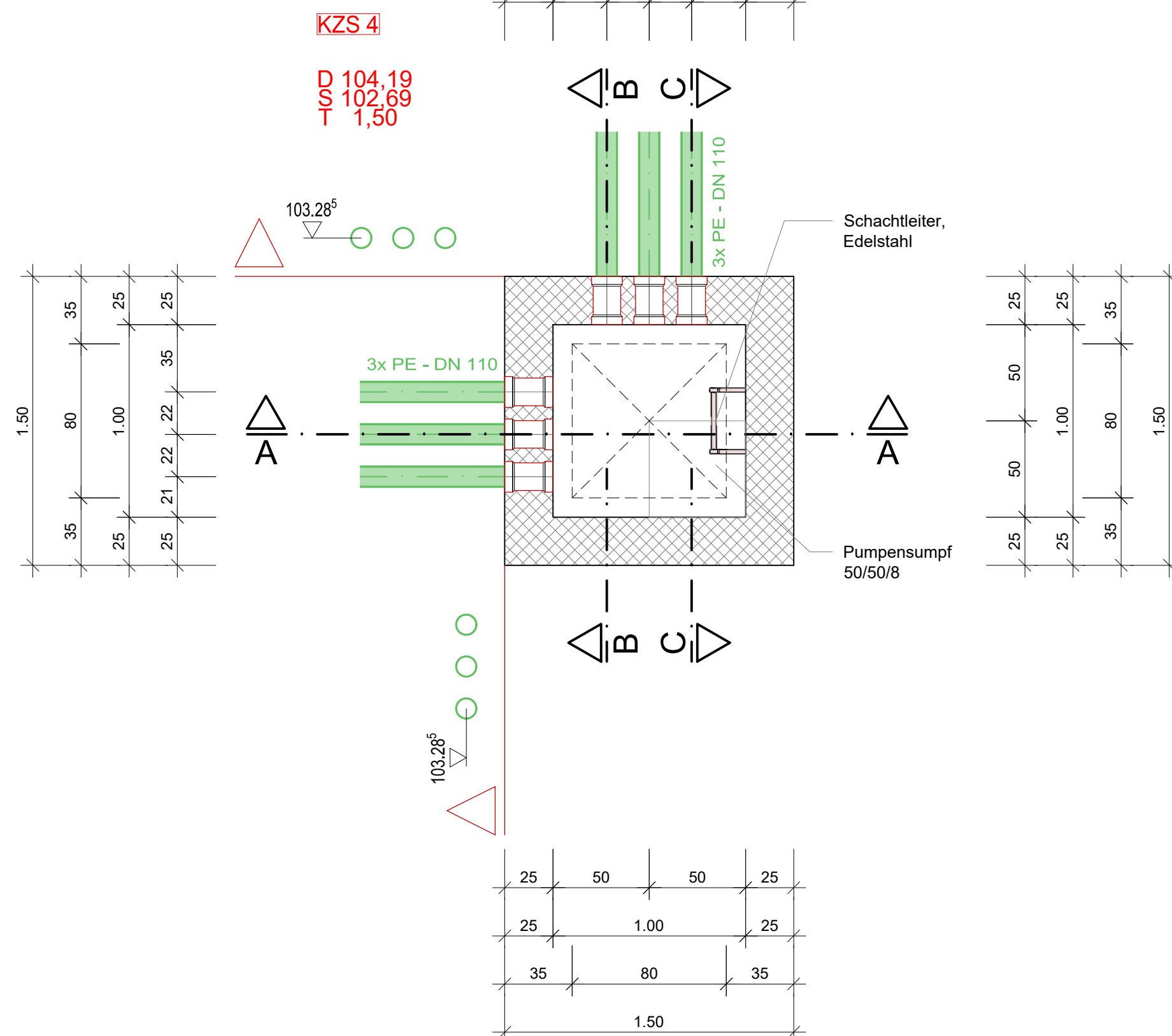


Figure 1 shows a cross-section of a structure with a total width of 1.50. The structure is composed of several layers. The top layer has a width of 1.00. Below this, there is a layer with a width of 0.25 on both sides. The middle layer is divided into four segments: 0.21, 0.22, 0.22, and 0.35. The bottom layer is divided into four segments: 0.35, 0.80, 0.35, and 0.35.

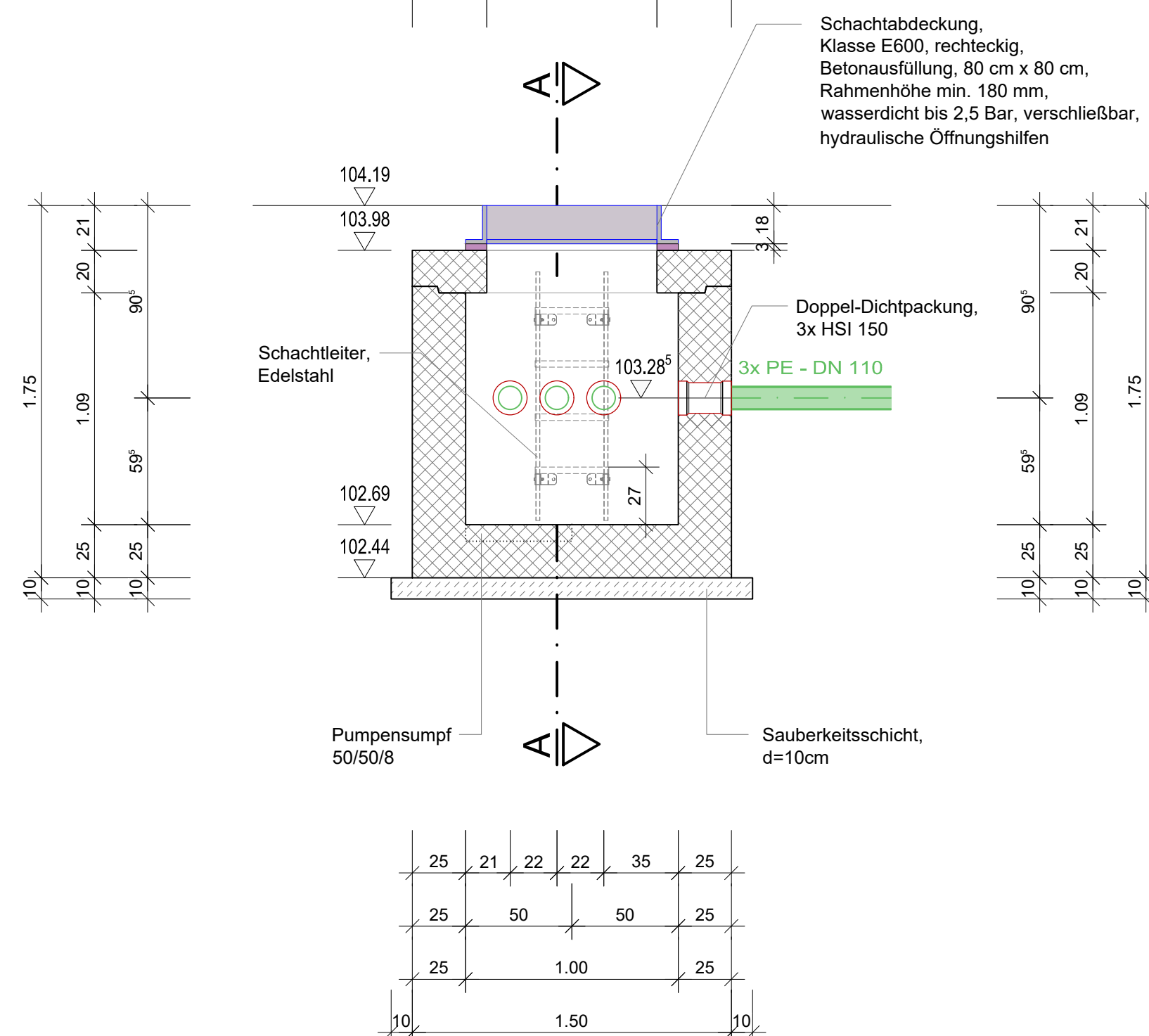
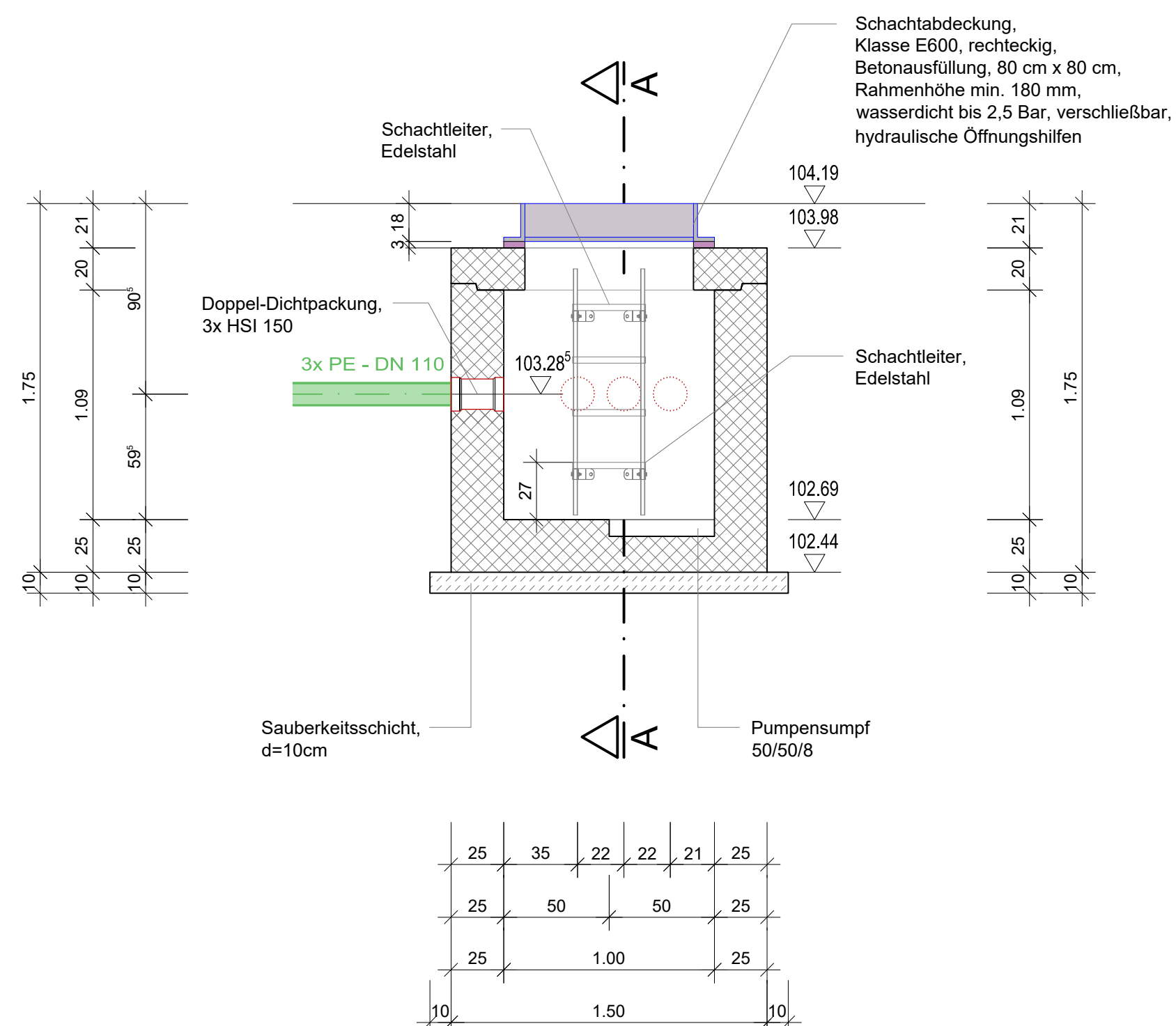


Diagram of a three-layered beam cross-section. The top layer has a width of 1.50 and a height of 25. The middle layer has a width of 1.00 and a height of 35. The bottom layer has a width of 80 and a height of 35. The total width is 1.50 and the total height is 90.



Index	Änderung	Datum	Bearbeitet	Geprüft

PROJEKT
Ersatzneubau Feuerwehr Ahrweiler
Neugestaltung der Freianlagen
Ahrstadion
53474 Bad Neuenahr-Ahrweiler

BAUHERR
Aufbau- und Entwicklungsgesellschaft
Bad Neuenahr-Ahrweiler mbH



Aufgestellt:

Datum	Unterschrift
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PLANER

 **H2R INGENIEURE**
Huhmann + Rummel beratende Ingenieure PartG mbB

H₂R – INGENIEURE
huhmann + rummel beratende ingenieure partgmbb
Bachstraße 45 tel: 02633 475997-0
53498 Bad Breisig web: h2r-ing.de

Aufgestellt:

Datum	Unterschrift
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LP5 – AUSFÜHRUNGSPLANUNG

PLAN
Bauwerksplan
Kabelzugschacht KZS 4

Bearbeitet	C. Huhmann
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Geprüft	H. Huhmann
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Format	780 x 594 mm
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Maßstab	1 : 25
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Projekt-Nr.	24-217	Plan-Nr.	FWA-24217-A-INF-P-XX-BW-18
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