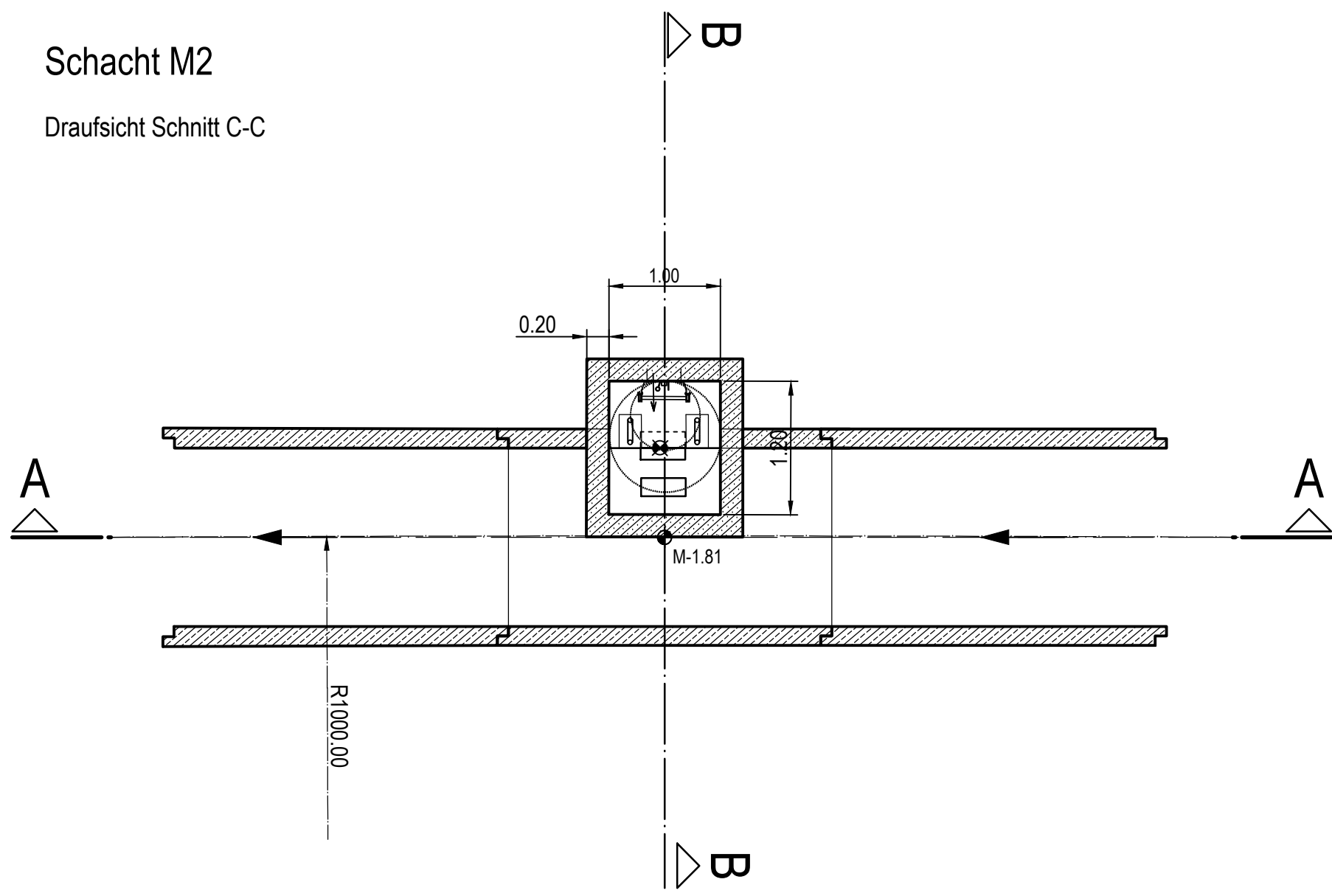
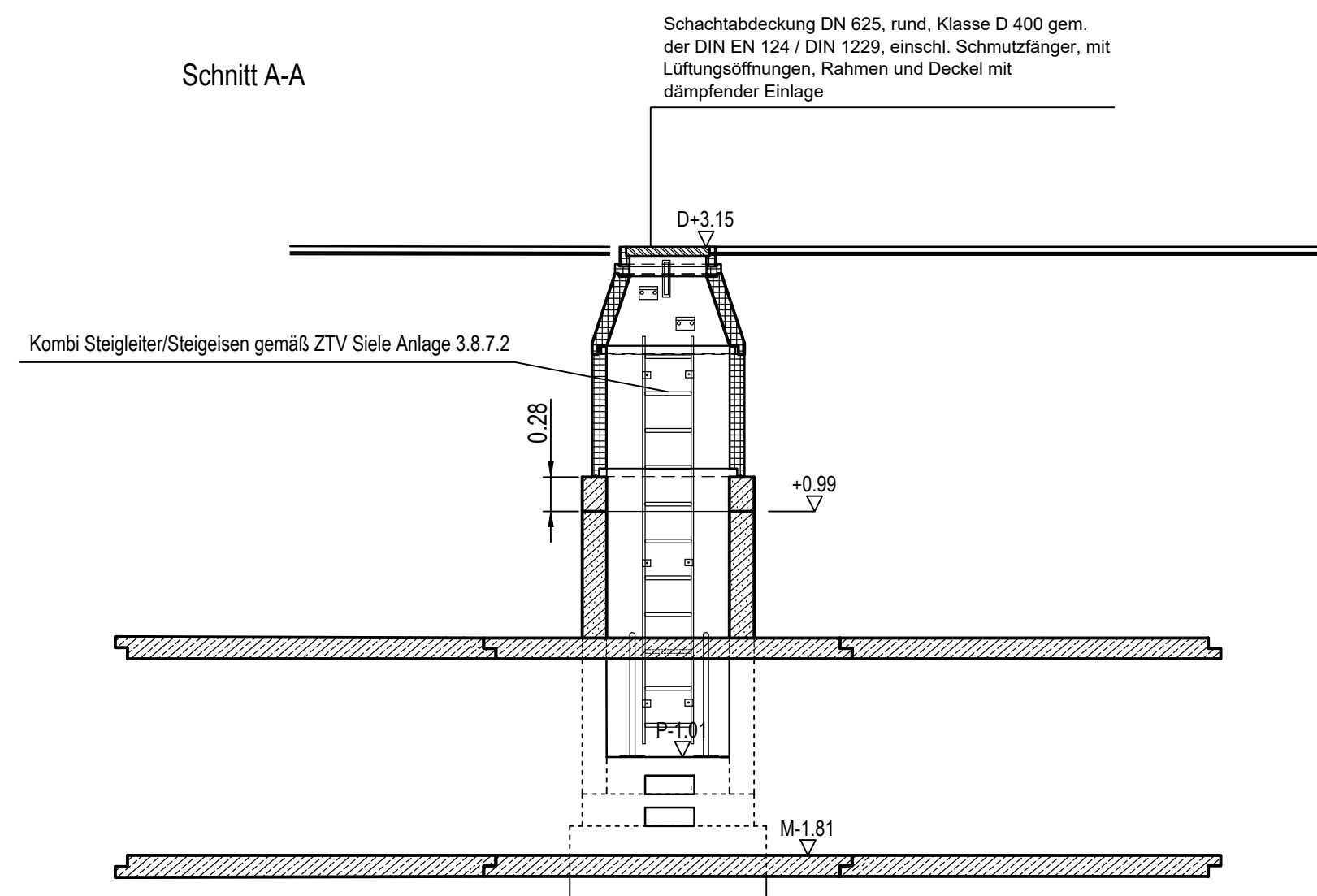


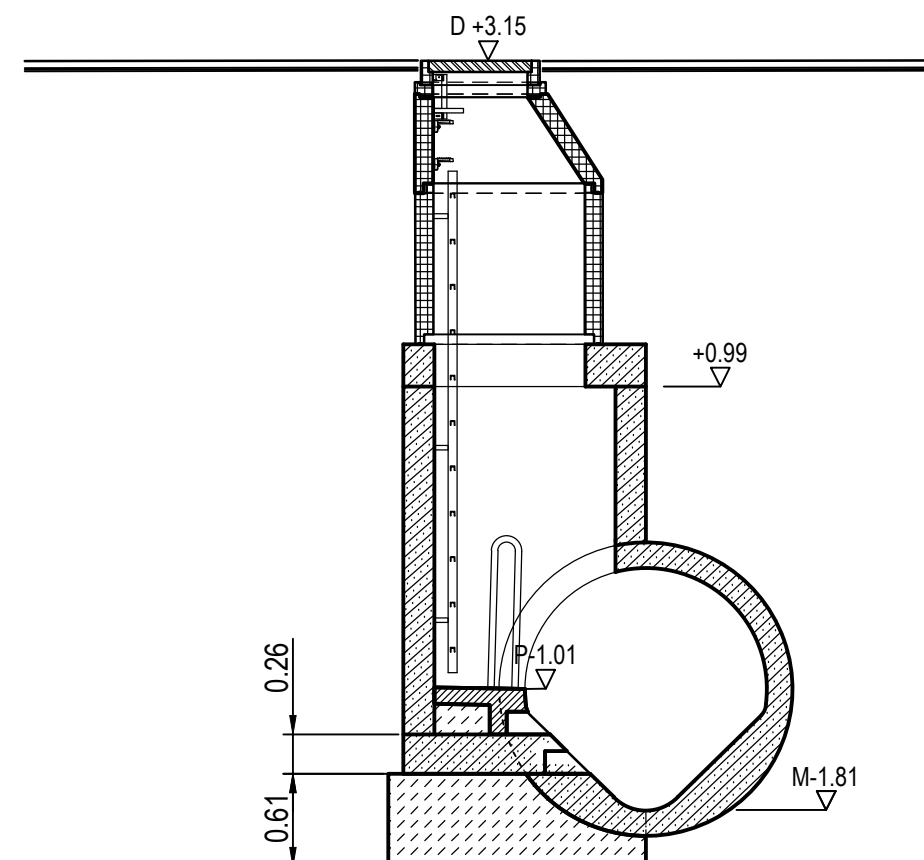
Schacht M2
Draufsicht Schnitt C-C



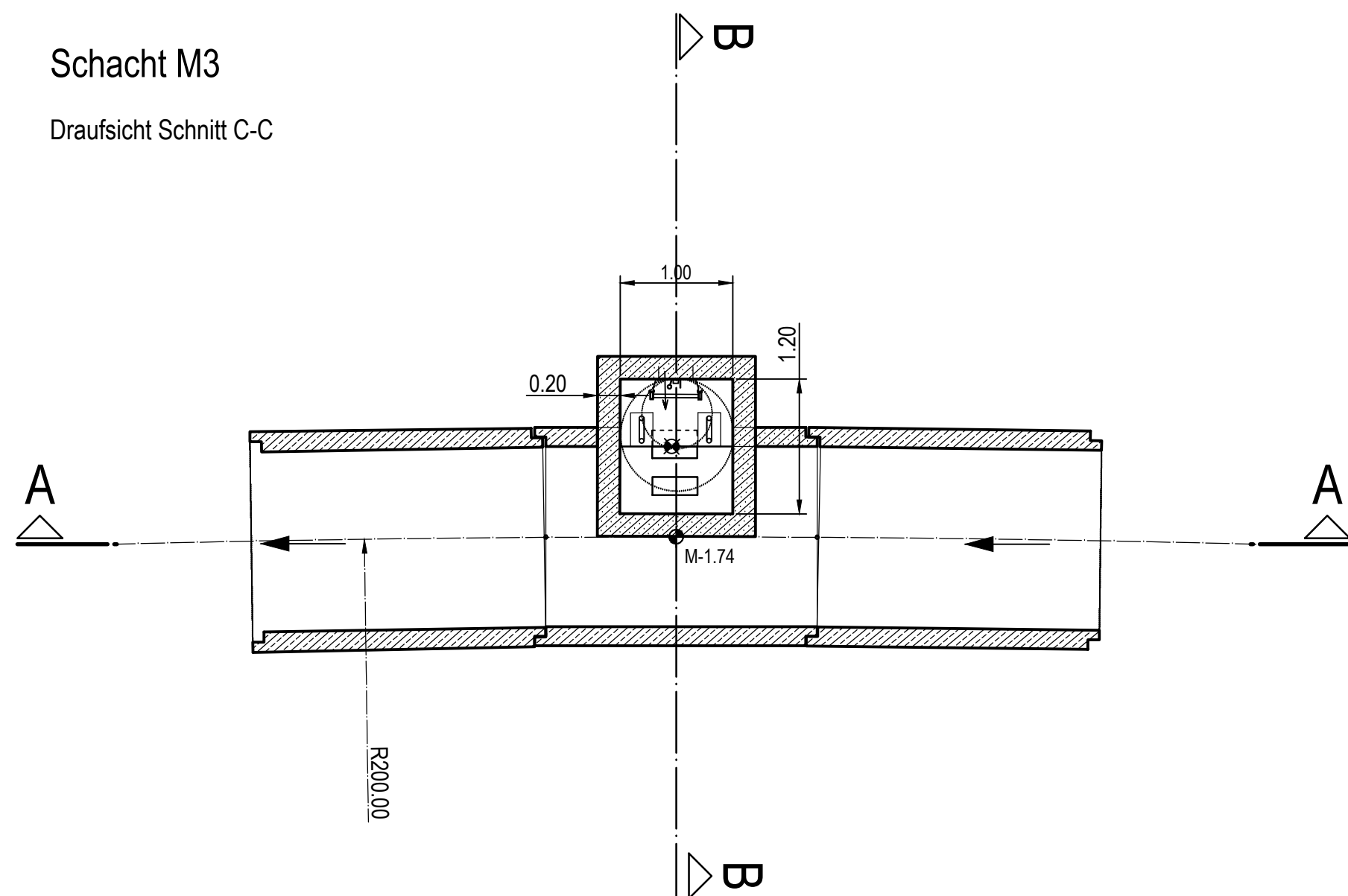
Schnitt A-A



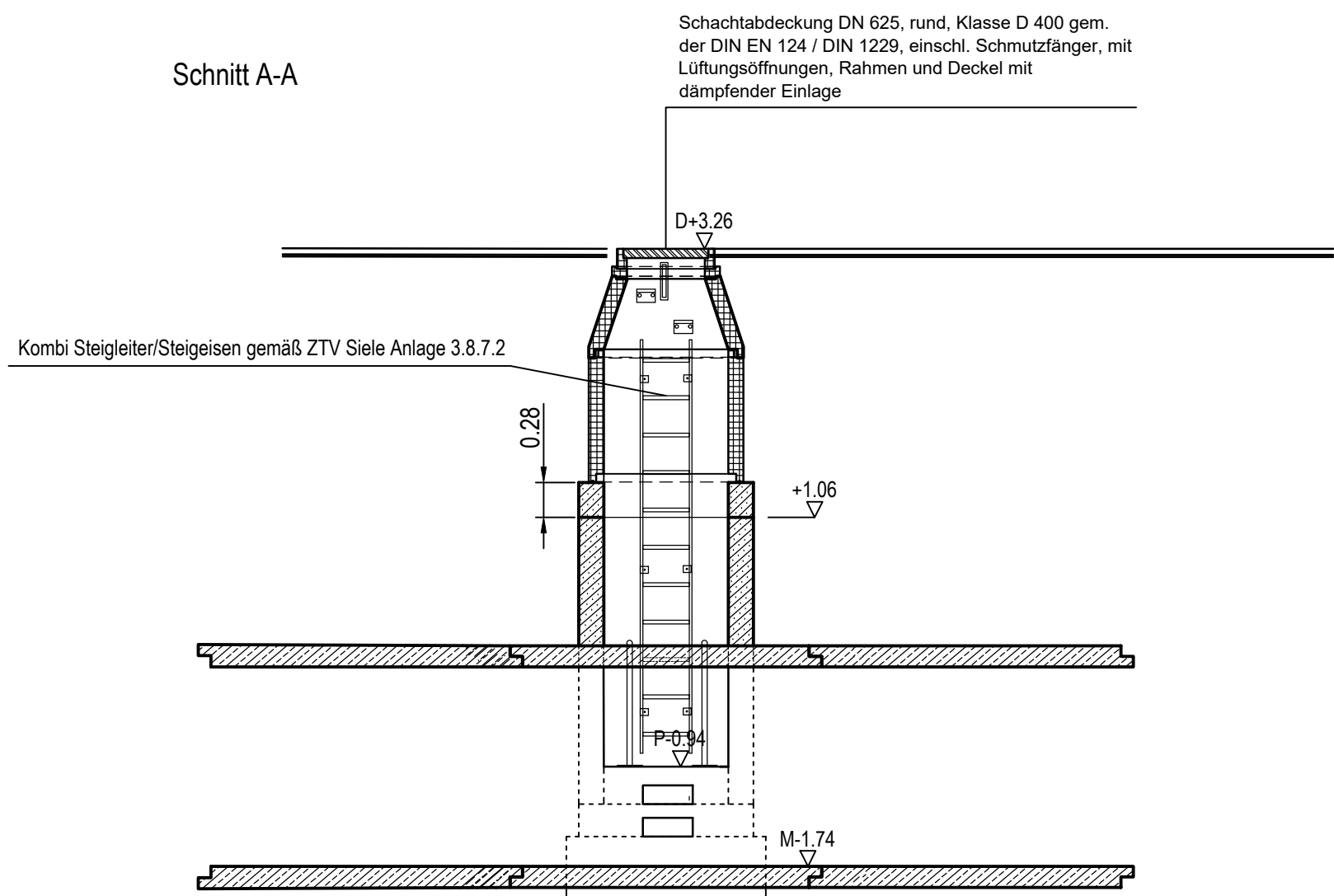
Schnitt B-B



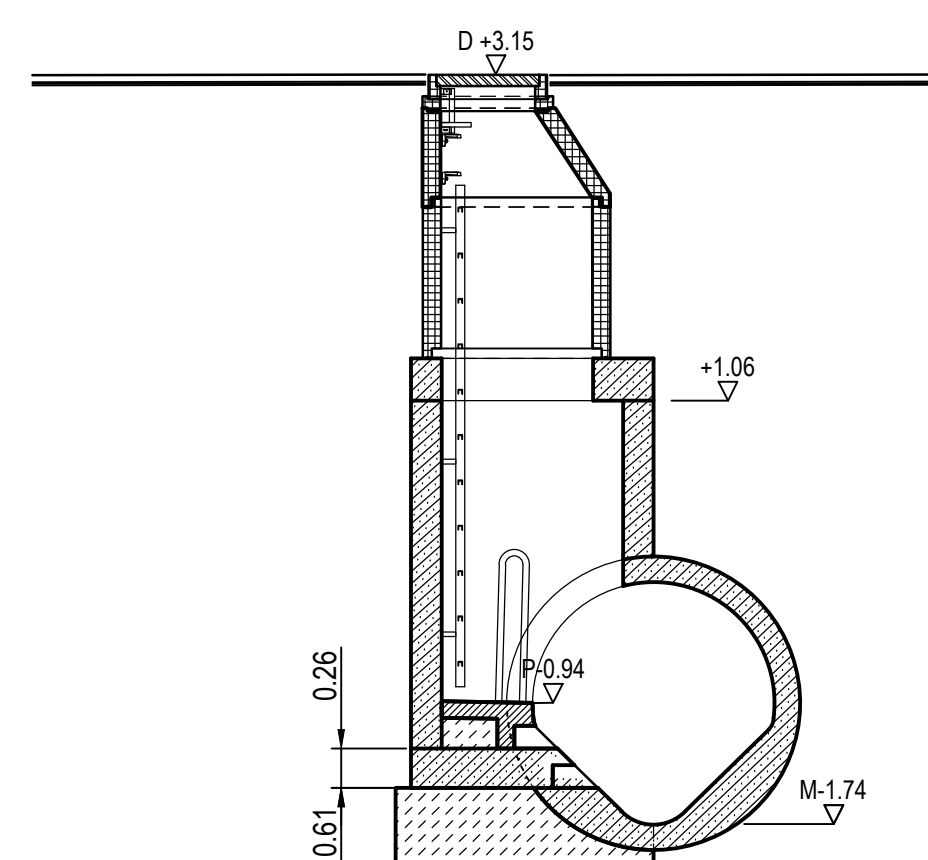
Schacht M3
Draufsicht Schnitt C-C



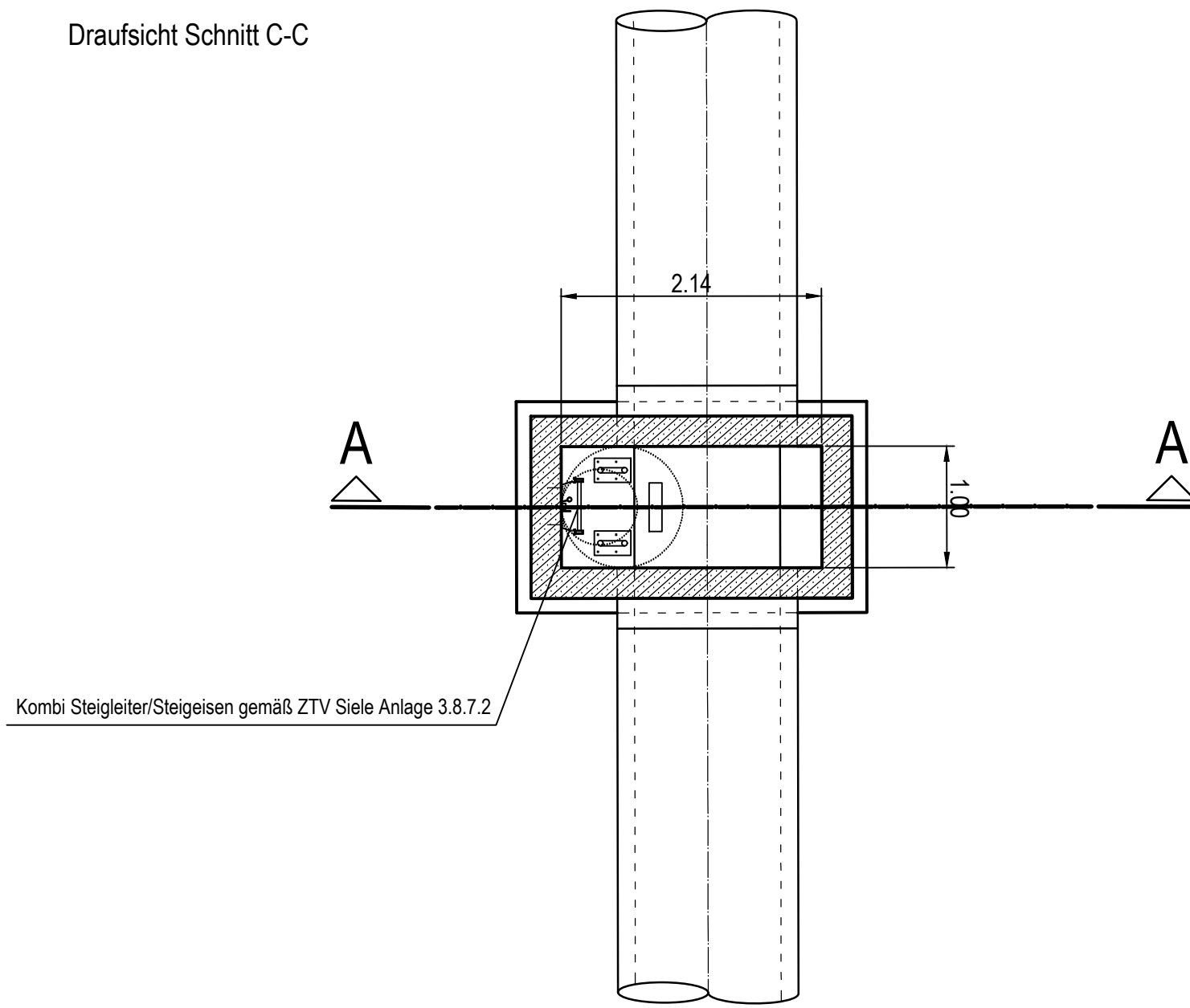
Schnitt A-A



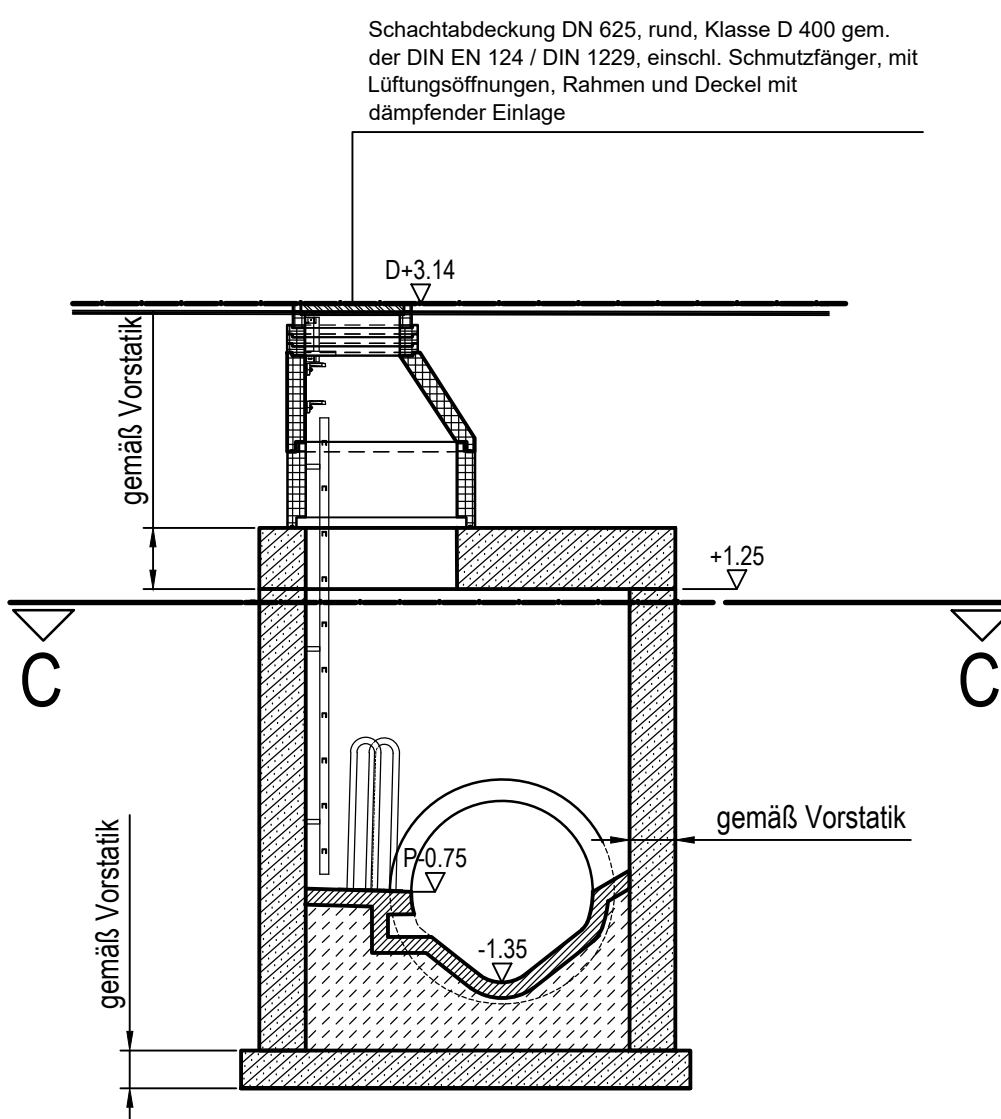
Schnitt B-B



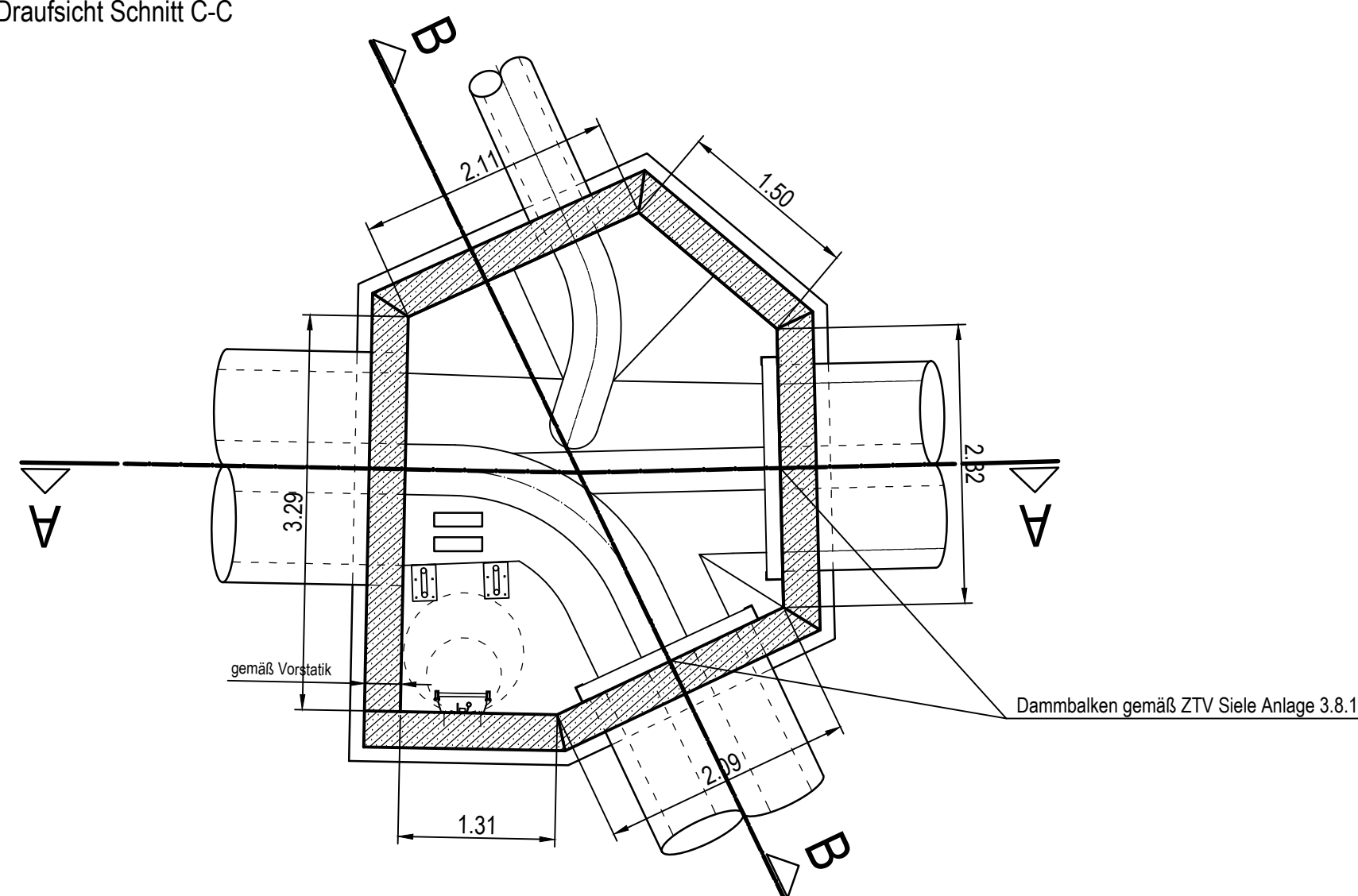
Schacht M6
Draufsicht Schnitt C-C



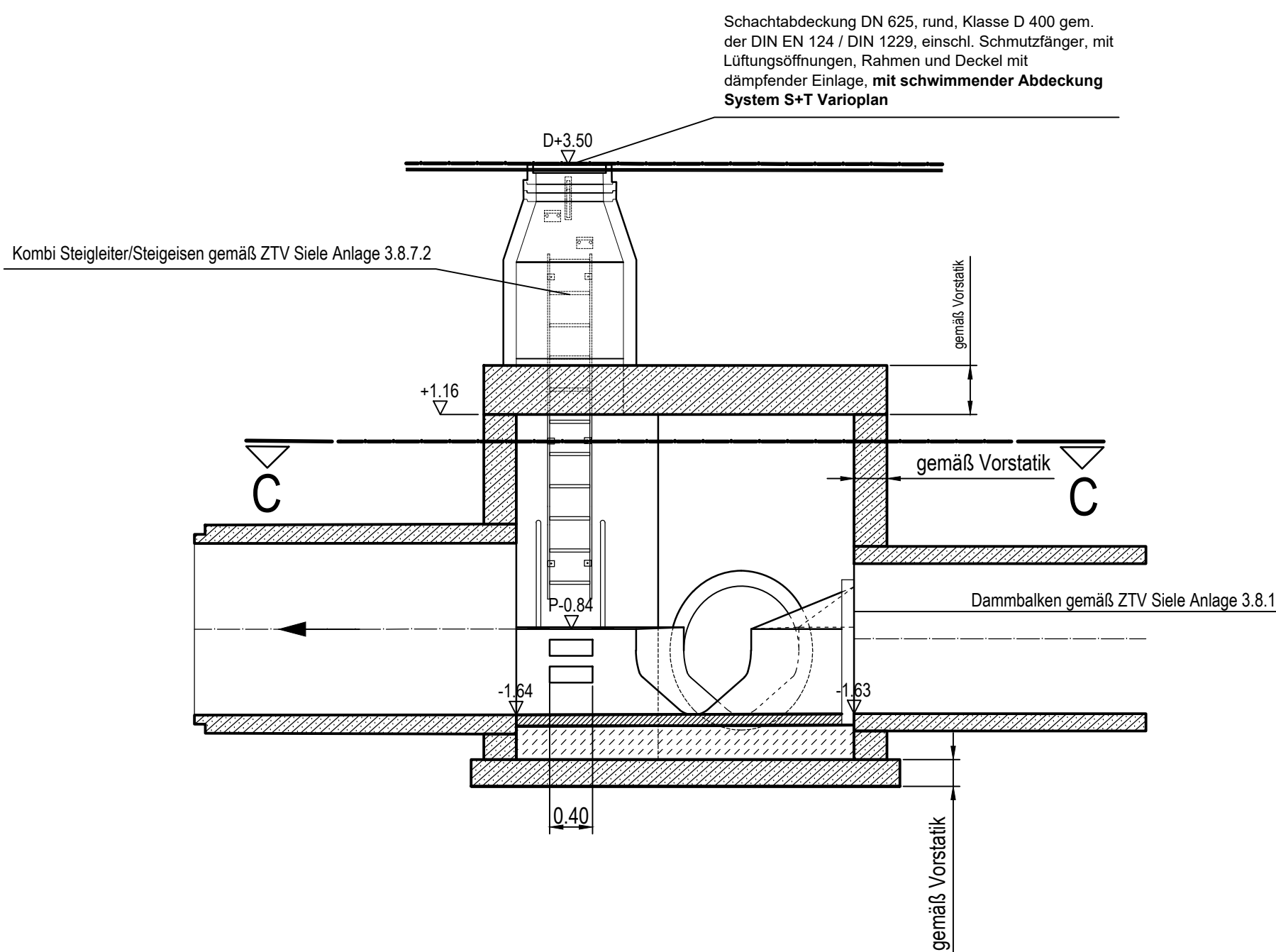
Schnitt A-A



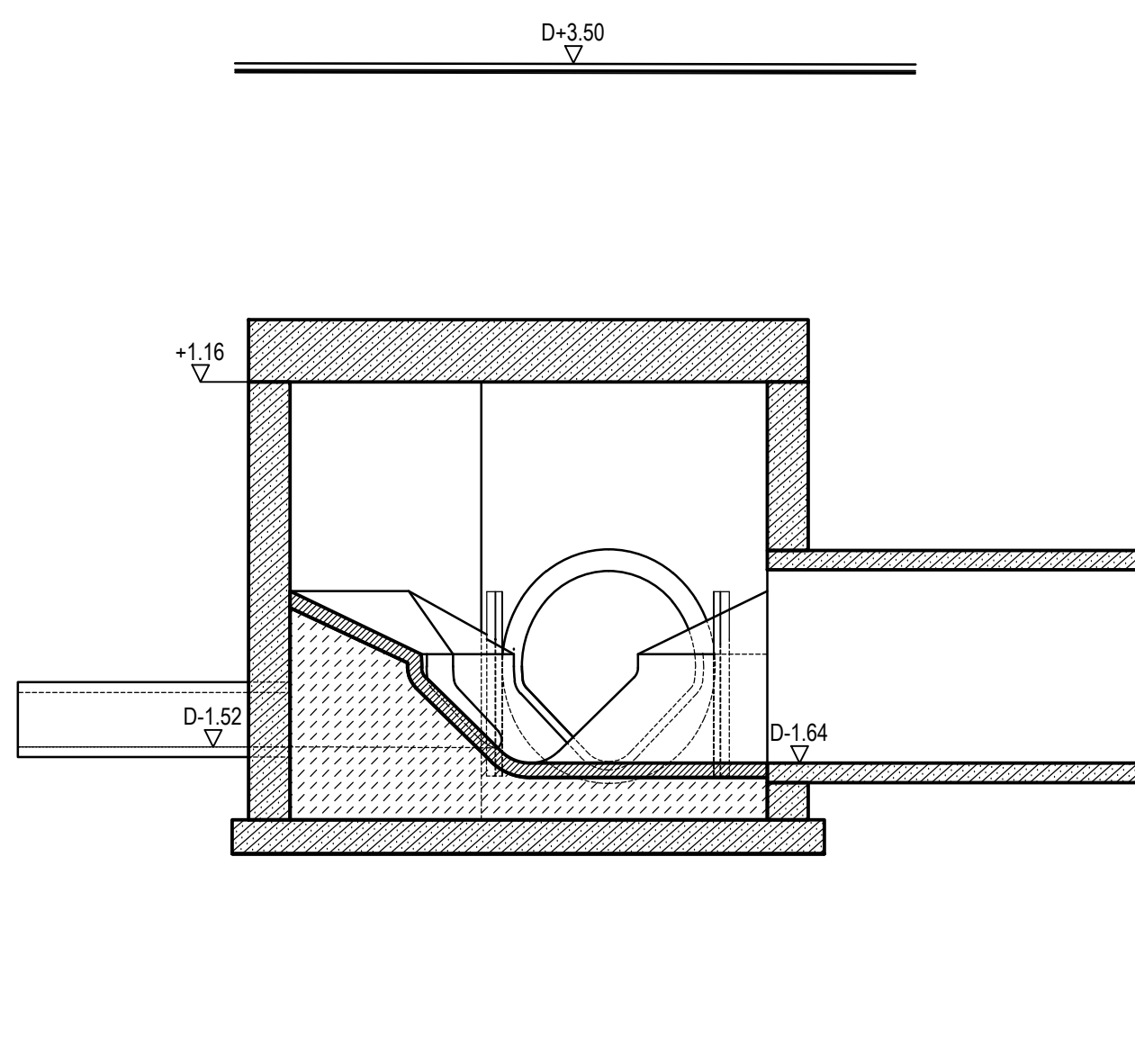
Schacht M4
Draufsicht Schnitt C-C



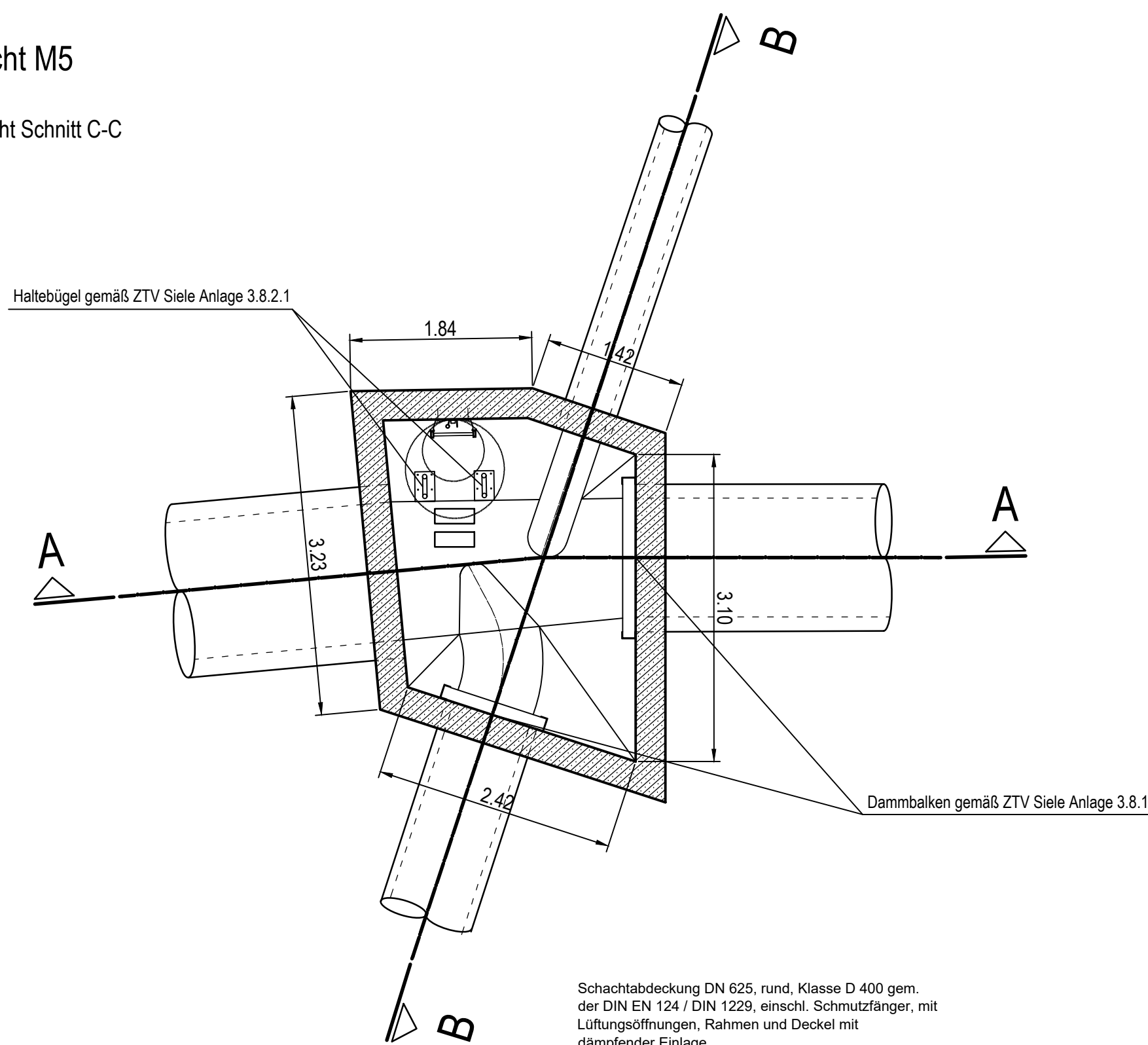
Schnitt A-A



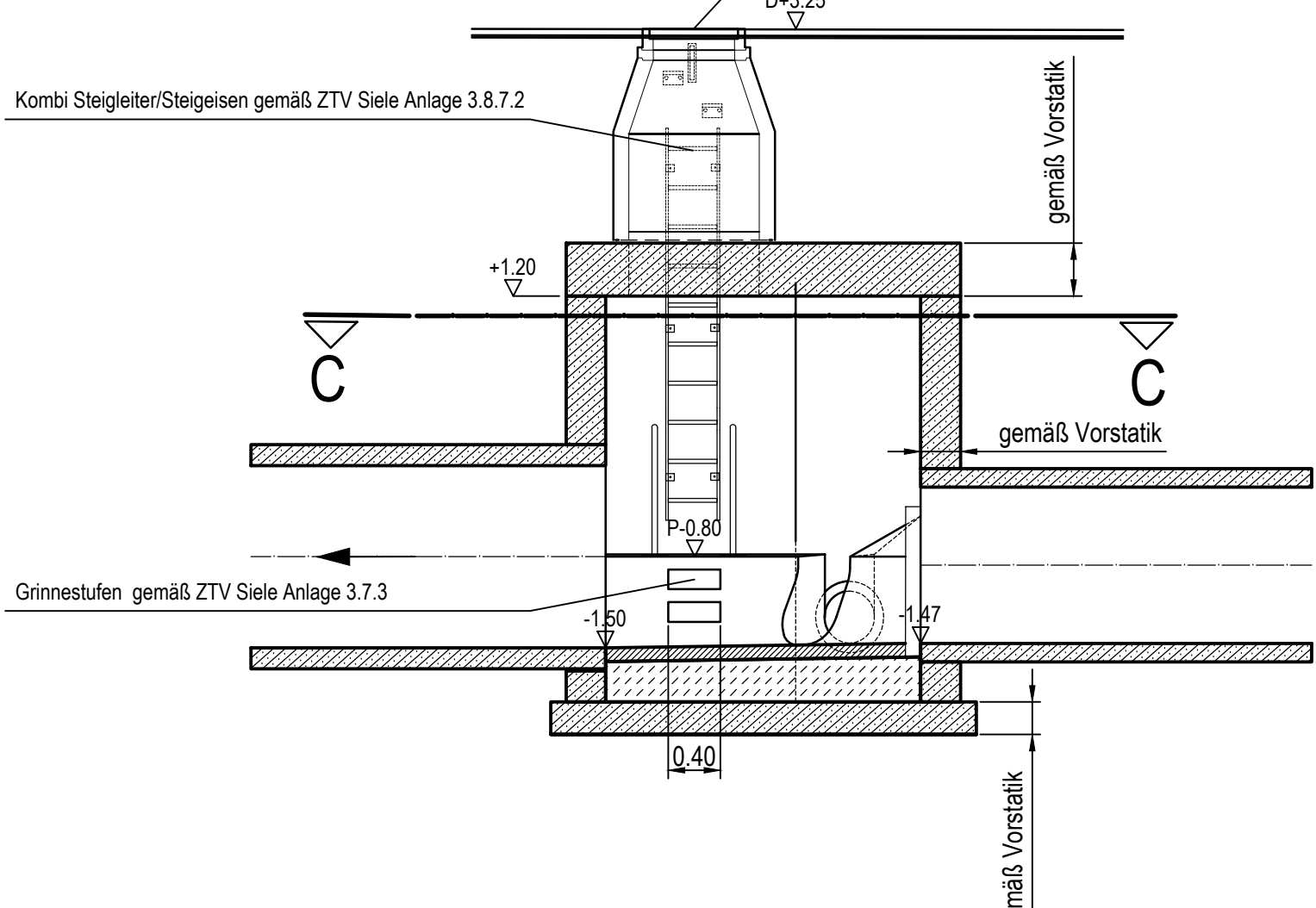
Schnitt B-B



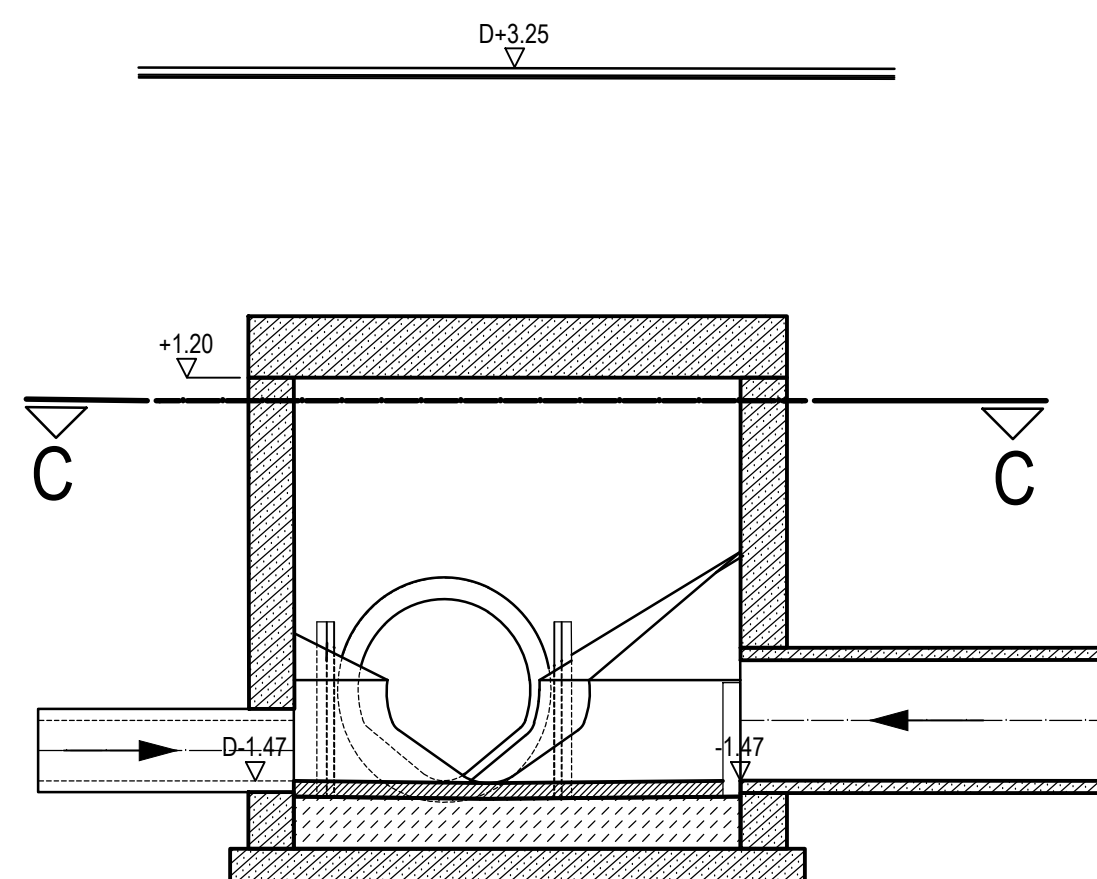
Schacht M5
Draufsicht Schnitt C-C



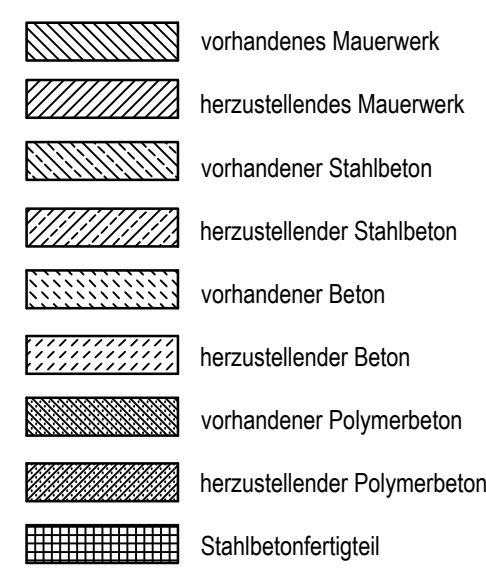
Schnitt A-A



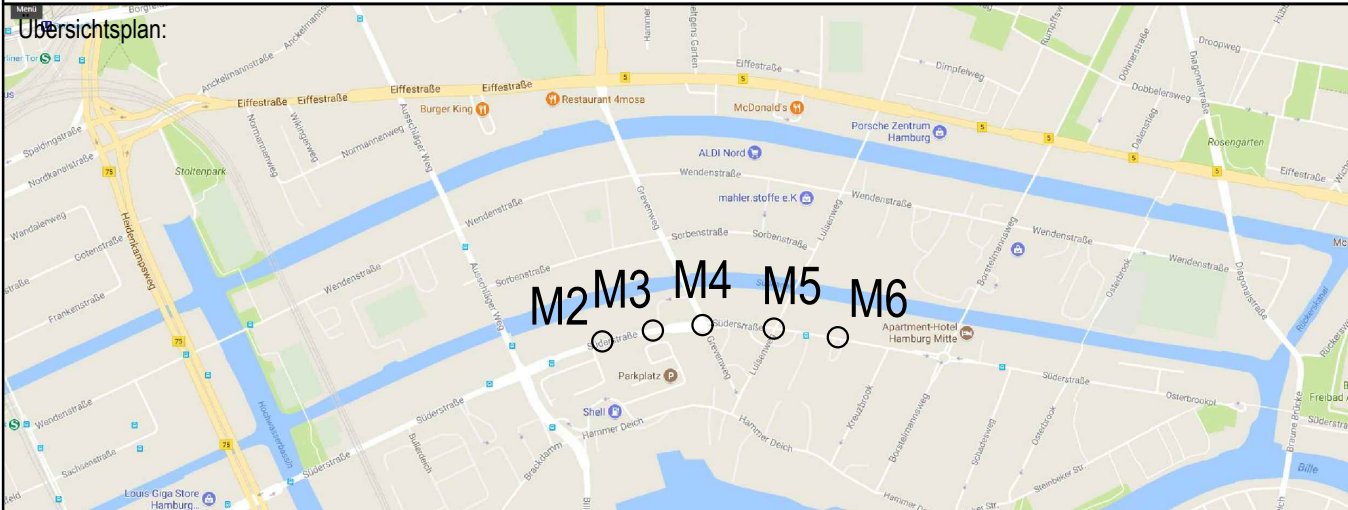
Schnitt B-B



Zeichenerklärung Materialien



Koordinatensystem UTM ETRS89 LS 310

		Auftraggeber: Hamburger Stadtentwasser AG Bilthorner Deich 2 20539 Hamburg	
Planverfasser: Hamburger Stadtentwasser AG Ingenieurbüro Bilthorner Deich 2 20539 Hamburg			
			
Gezeichnet: 156 C. Goltisch	Datum: 22.07.2026	Fachbereich/ geprüft: T. Hildebrandt	Datum: 27.07.2026
Bearbeitet: 156 C. Goltisch	Datum: 22.07.2026	Geprüft: C. Hünemeyer	Datum: 08.08.2026
Gezeichnet/ geprüft: S. Lemke		Datum: 15.09.2026	
Projektbezeichnung: Süderstraße/Grevenweg/Luisenweg/Bostelsmannsweg			
Stadtteil: Hamm-Süd / Hammerbrook			
Planinhalt: Details Schächte M 2 / M 3 / M 4 / M 5 Draufsicht / Schnitte (M1:50)			
Maßstab: 1 : 50			
Projektnummer: S-04/0113		DMS-ID:	
Plannummer: 07 von 33		Konto / Anlass:	
Planungsstand: ENTWURF		Index:	