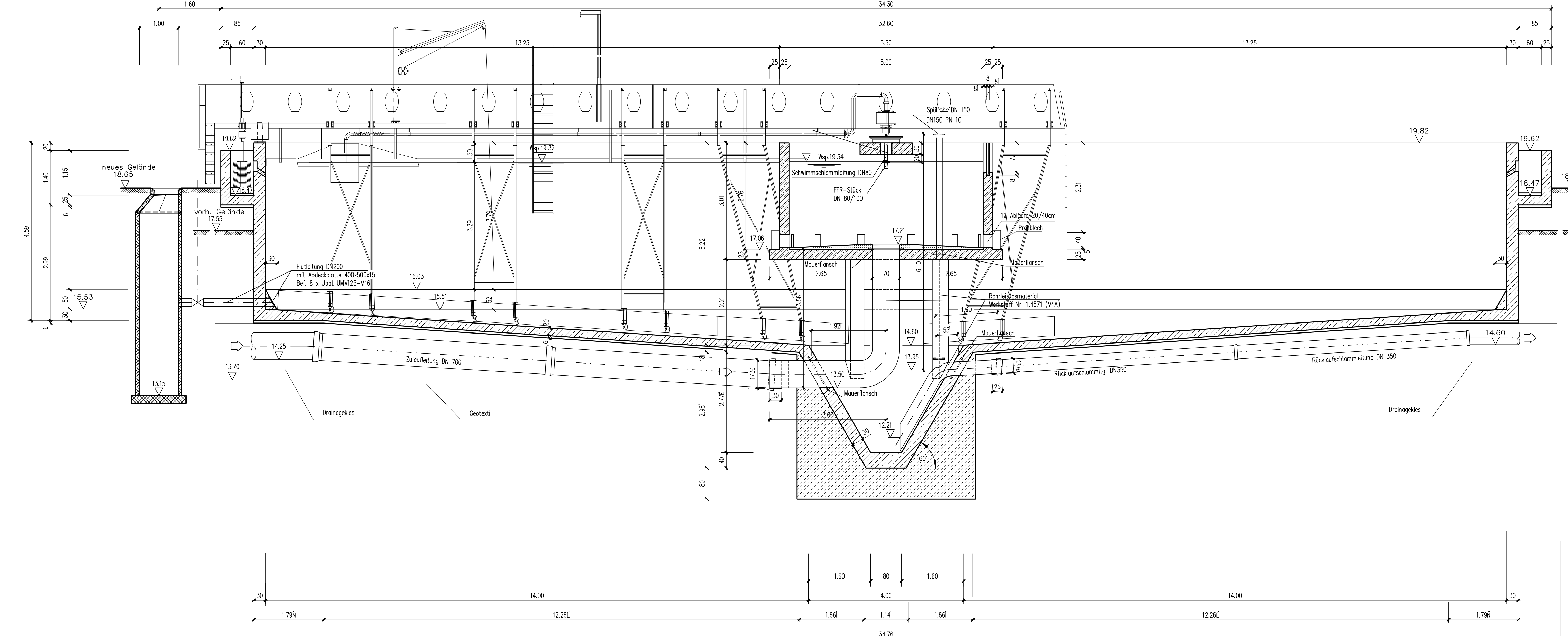
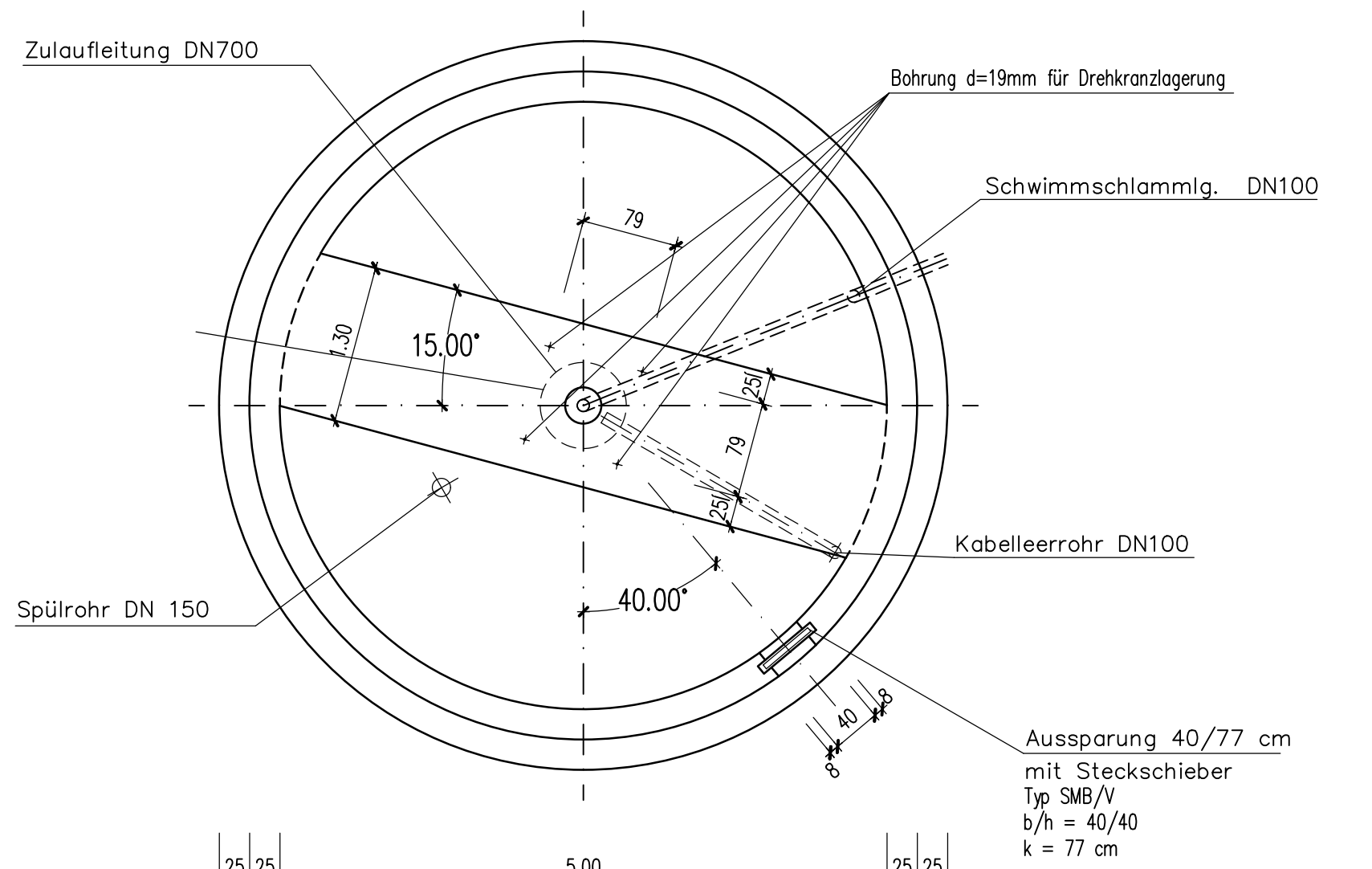
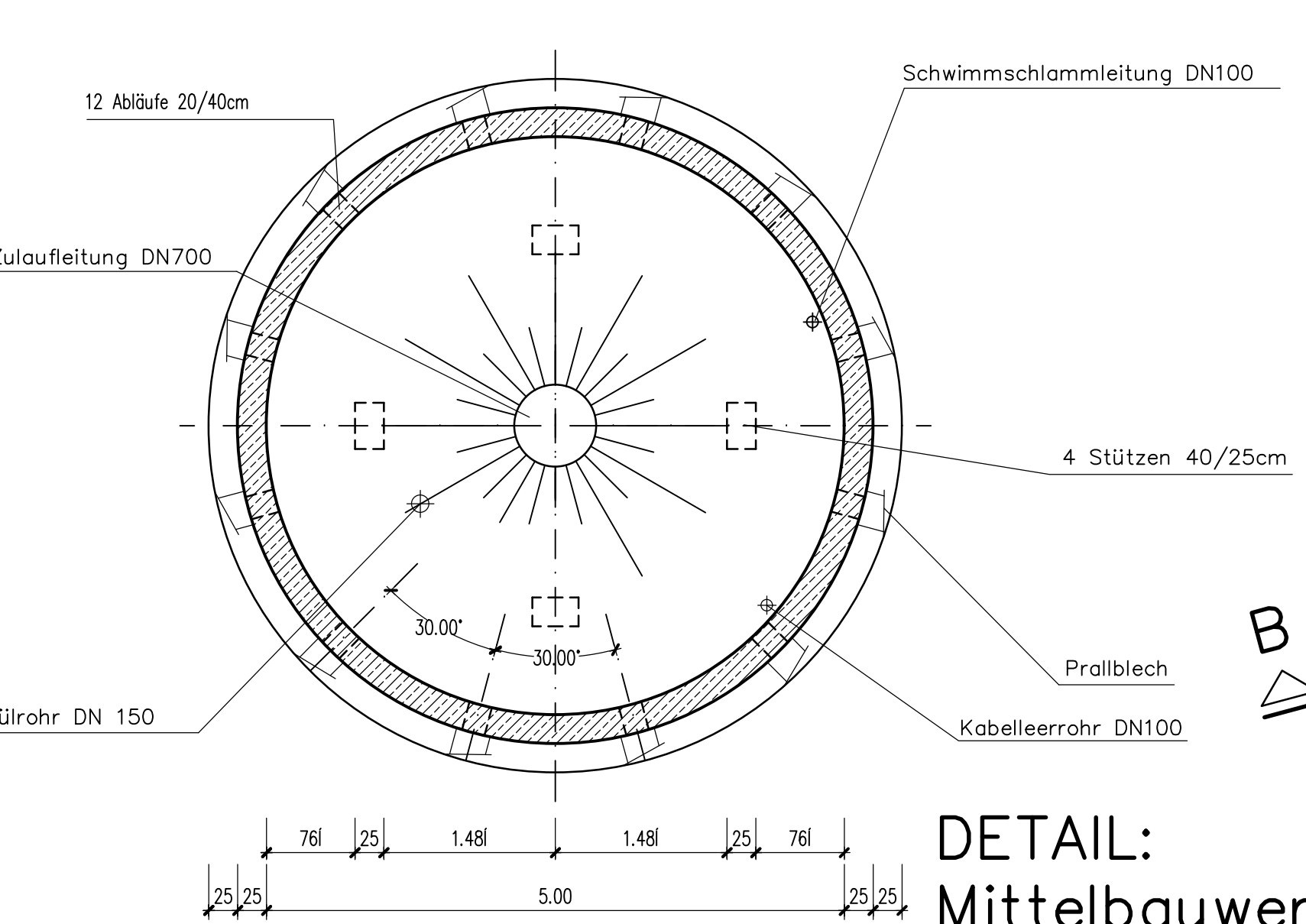




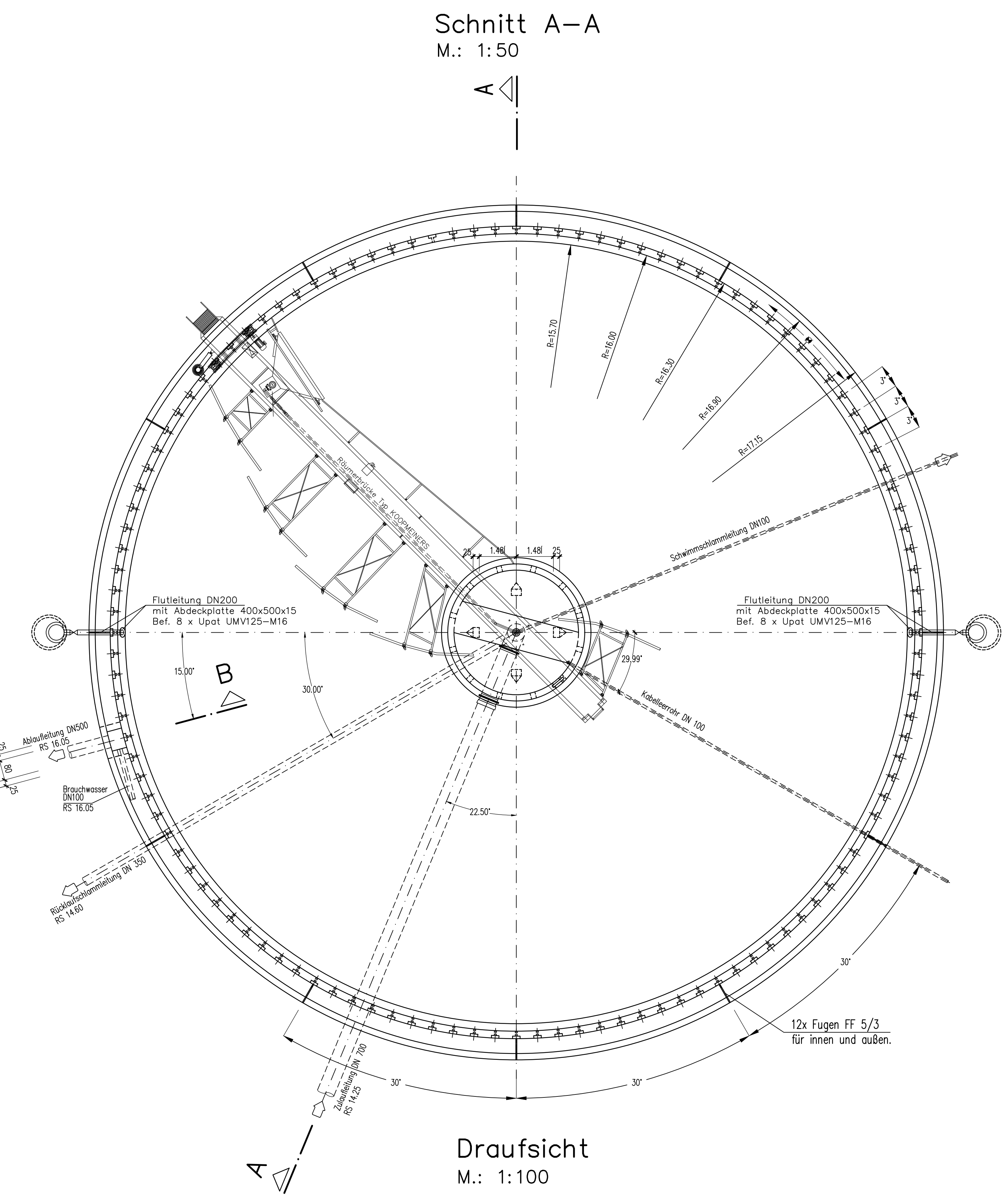
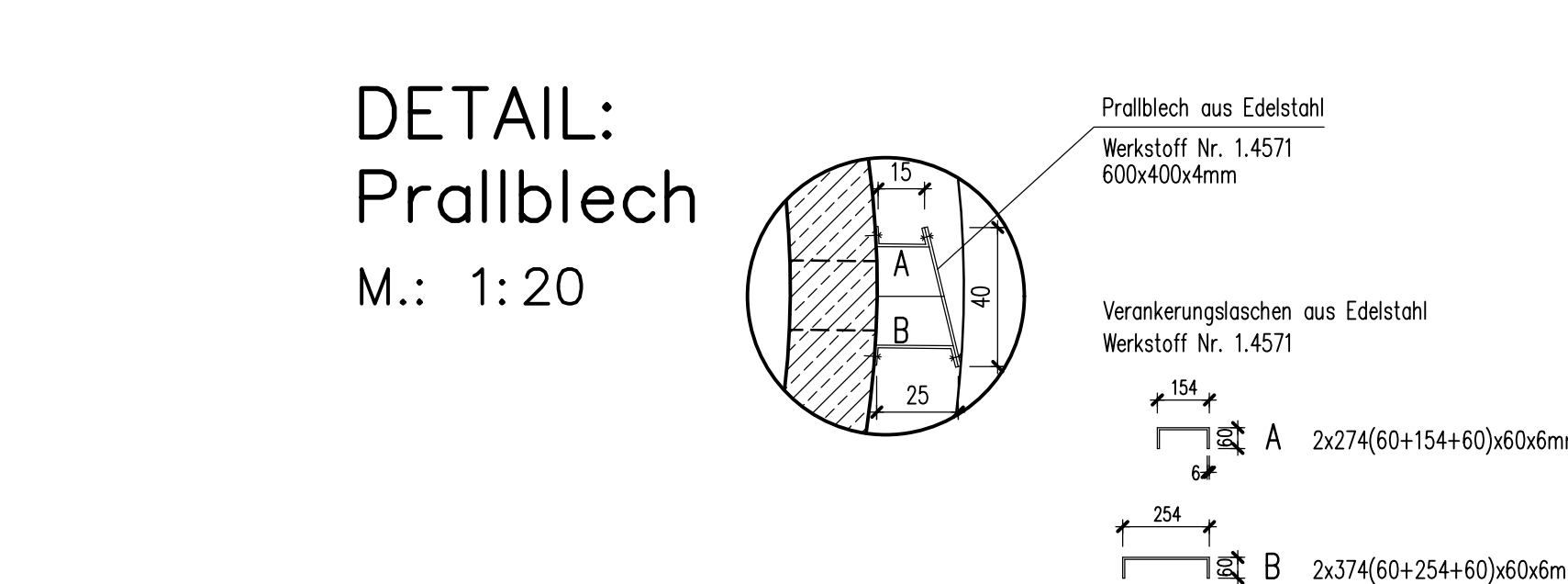
Schnitt A-A
M.: 1:50



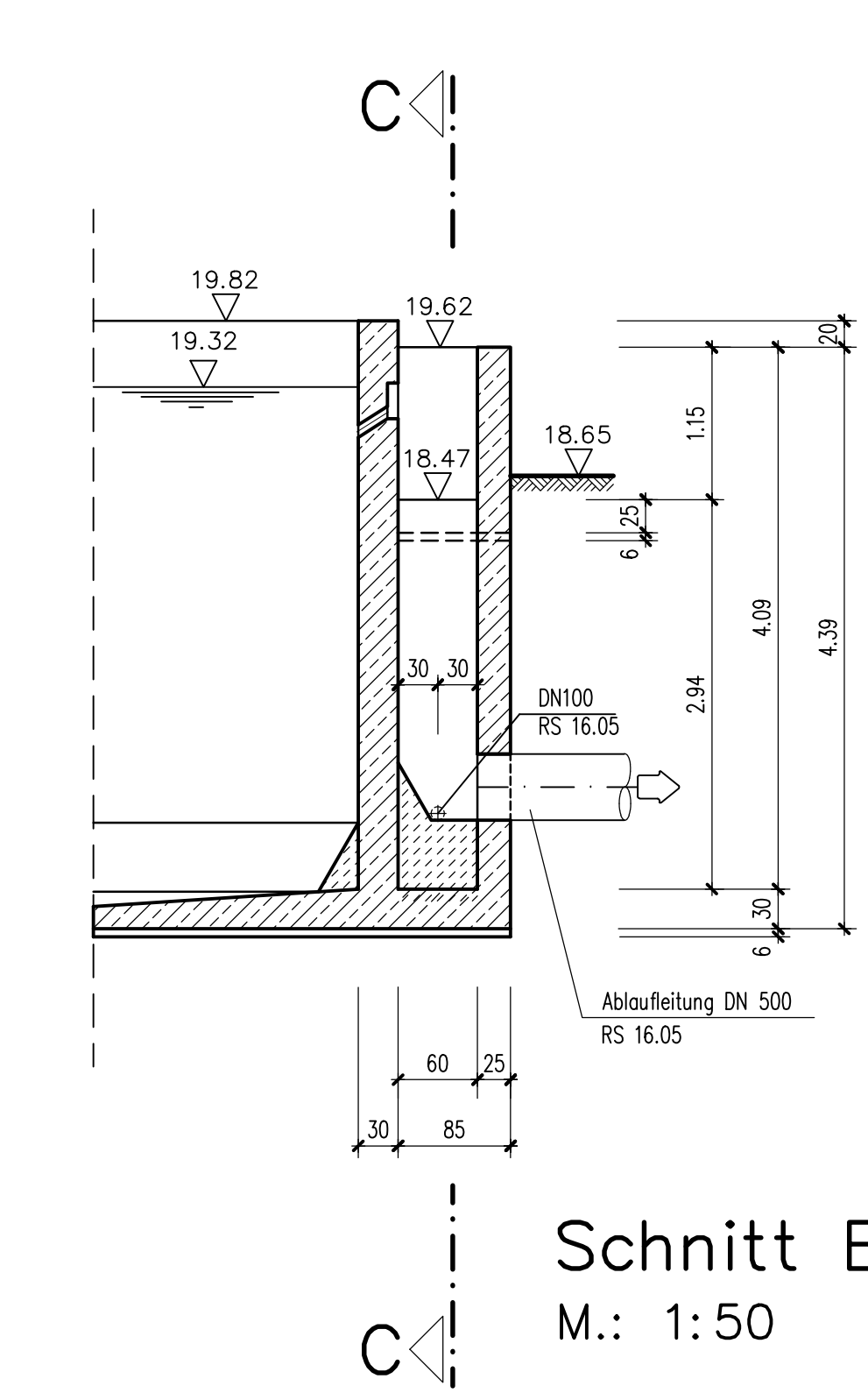
DRAUFSICHT:
Mittelbauwerk
M.: 1:50



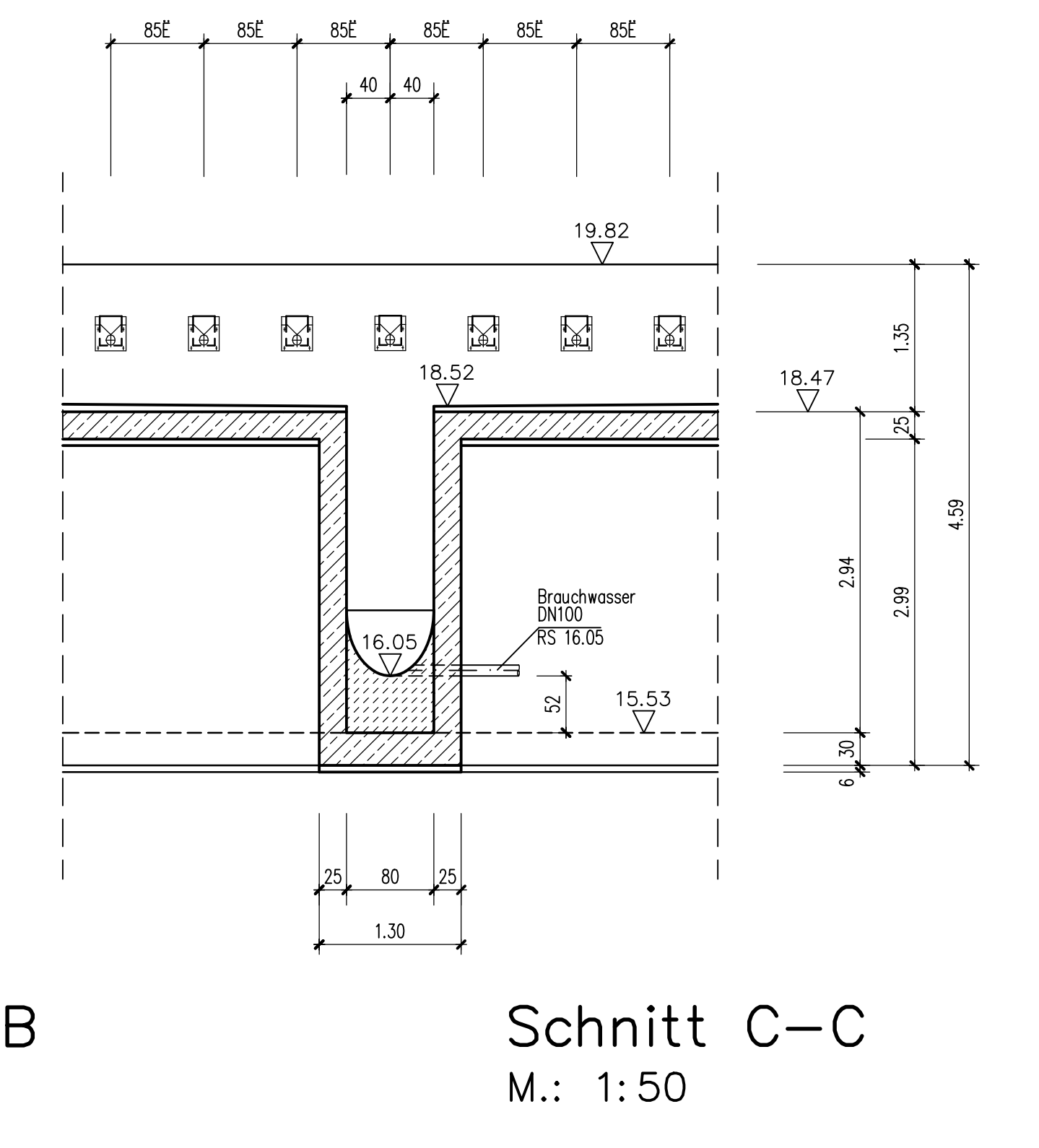
DETAIL:
Mittelbauwerk
M.: 1:50



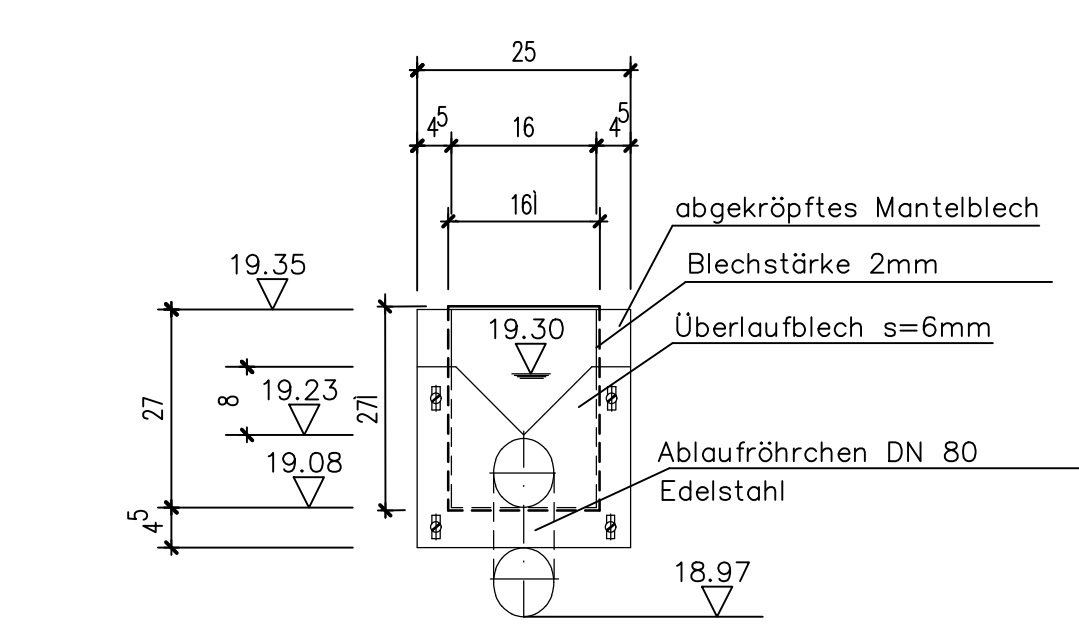
Draufsicht
M.: 1:100



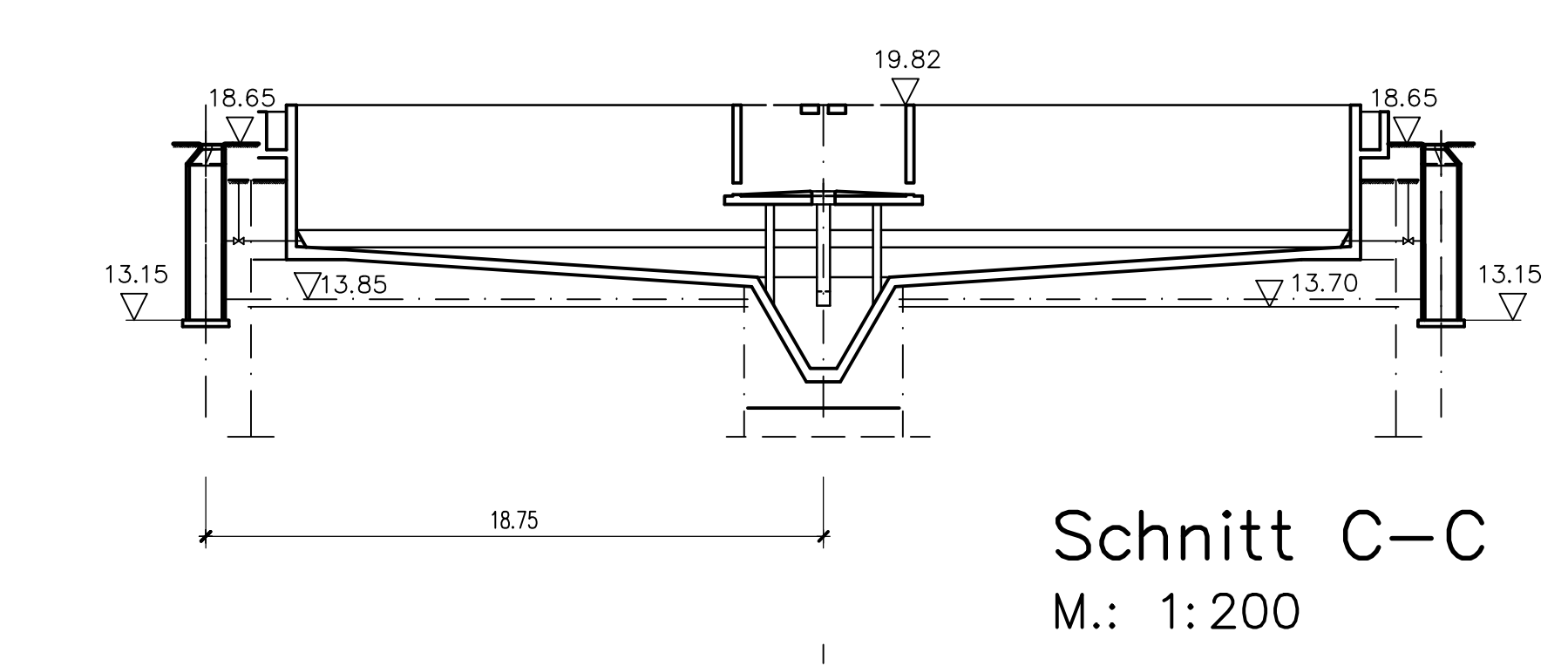
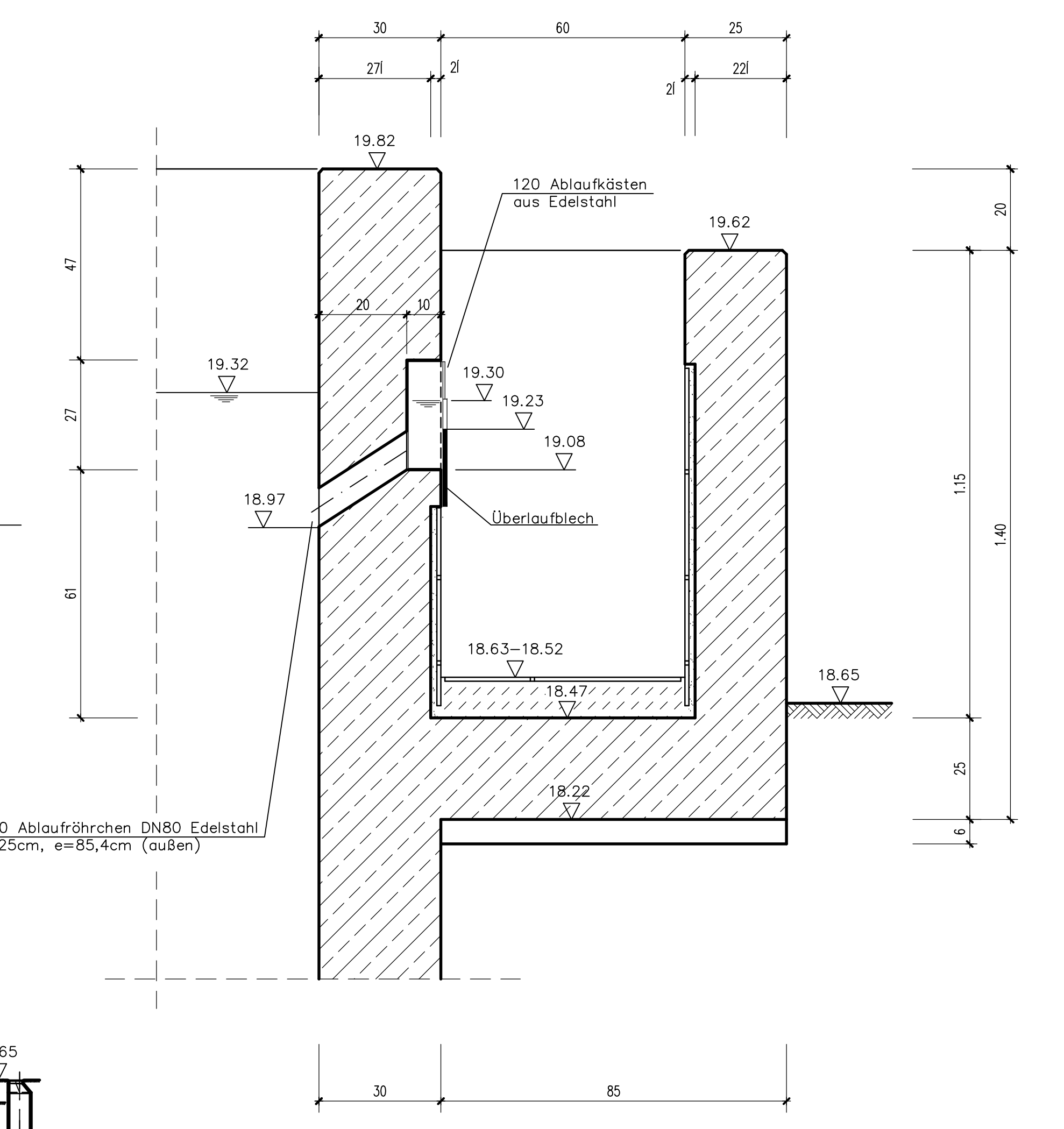
Schnitt B-B
M.: 1:50



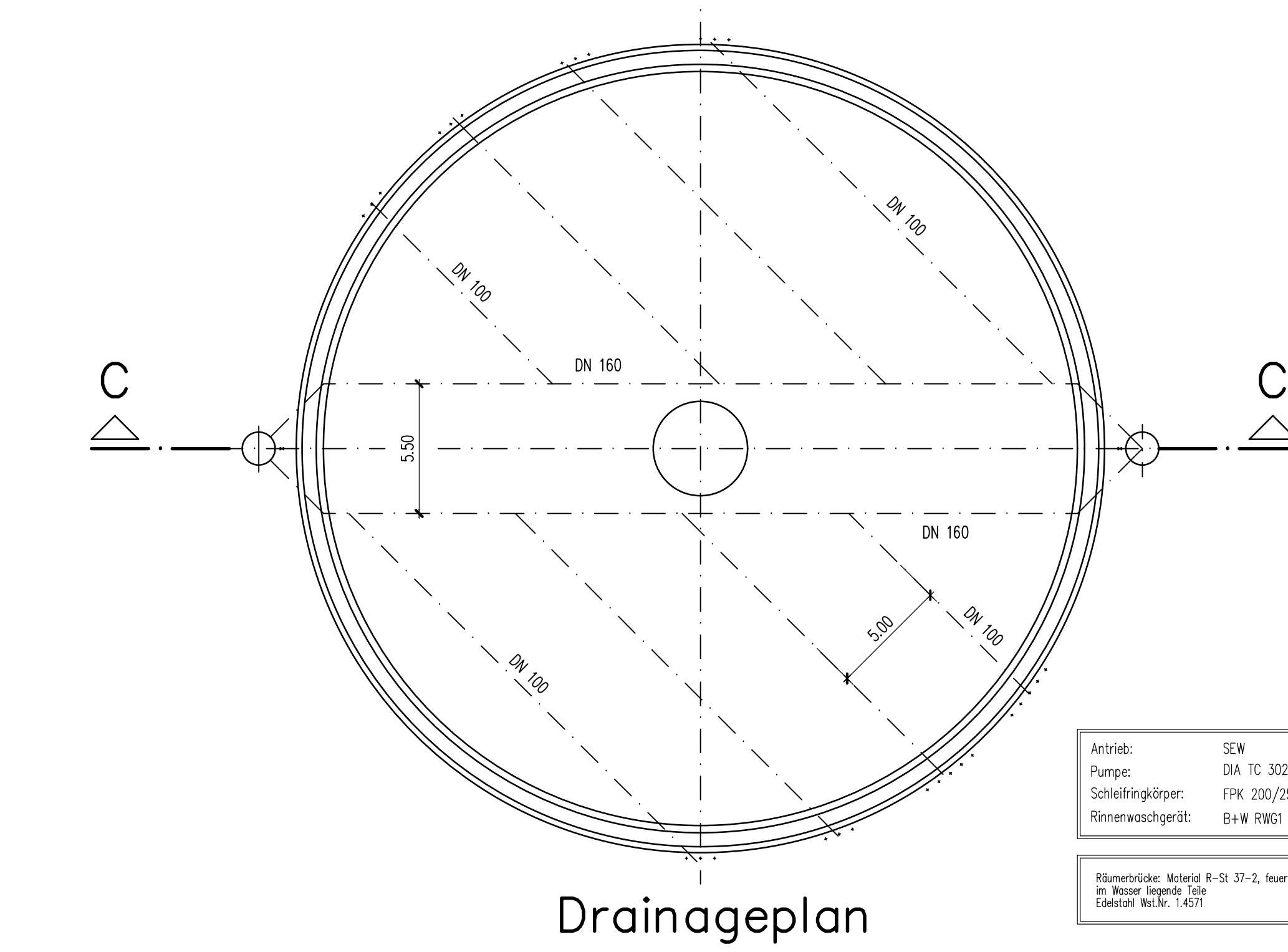
Schnitt C-C
M.: 1:50



DETAIL:
Ablaufkästen
M.: 1:10



Schnitt C-C
M.: 1:200



Drainageplan
M.: 1:200

Alle angegebenen Höhen bezogen auf HN !

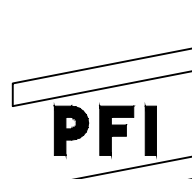
BAUSTOFFE:

Stahlbeton B 35/II, wasserundurchlässig, frostbeständig

Betonstahl BSt 500 S / 500 M

Betondeckung Nennmaß c = 3.0 cm

Räumerbrücke siehe auch maschinentechnische Dokumentation:
Fa. KOOPMEINERS

Kläranlage Salzwedel			
Neubau der Kläranlage Salzwedel			
Nachklärbecken I - Bestandsplan -			Datum: 24.07.1998
			Mastab: 1:200/100/50 1:10/20
bearbeitet: Arndt	gezeichnet: Sirek	Projekt Nr.: A 286-2	Blatt Nr.: B 9.1
 PFI		Karl-Imhoff-Weg 4 30165 Hannover Tel. (0511) 35851-0 Fax (0511) 3585143	
PFI Planungsgemeinschaft Dr.-Ing. M. Wetzel Dr.-Ing. G. Stobbe Dr.-Ing. M. Reinhardt Dr.-Ing. D. Hügin Dr.-Ing. R. Boll			