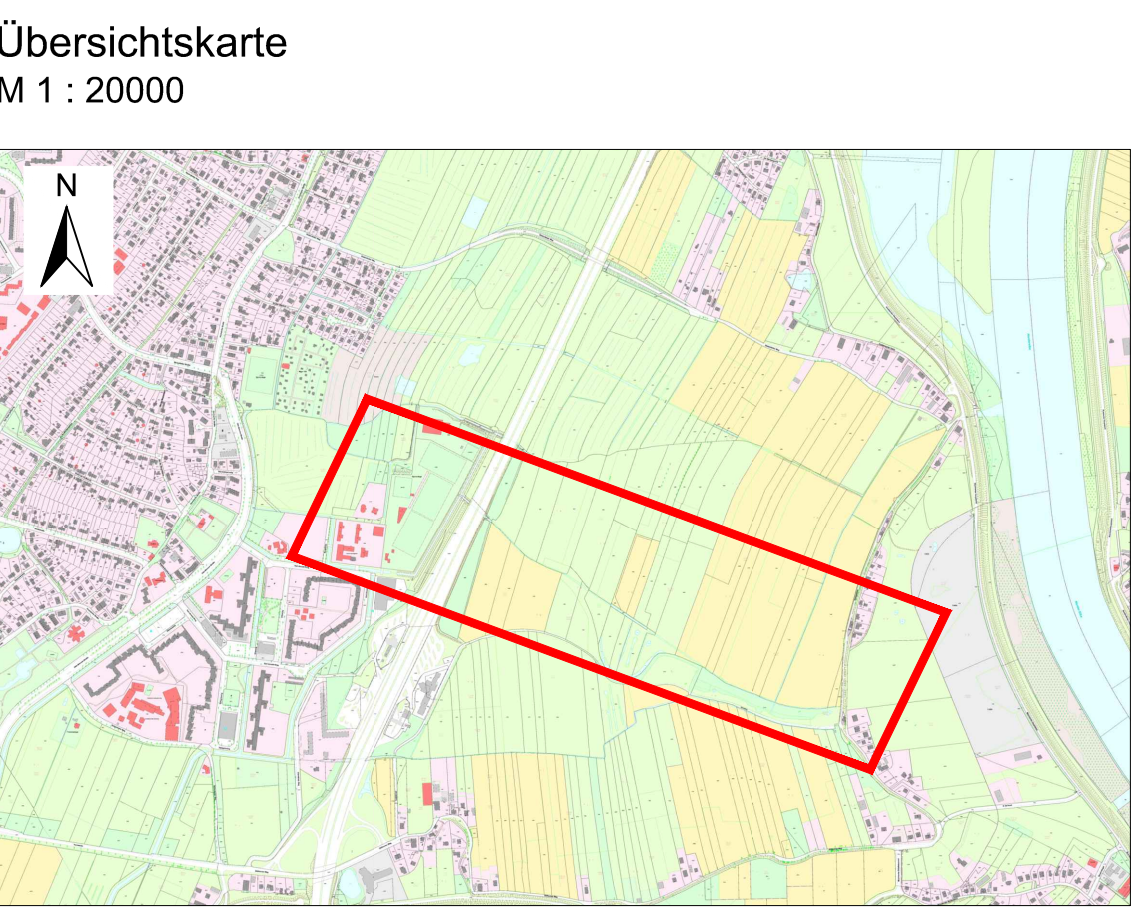
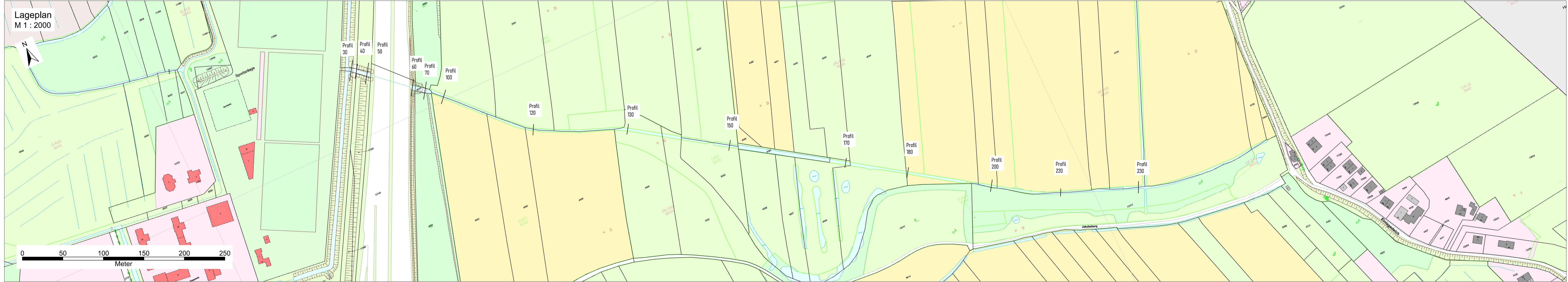
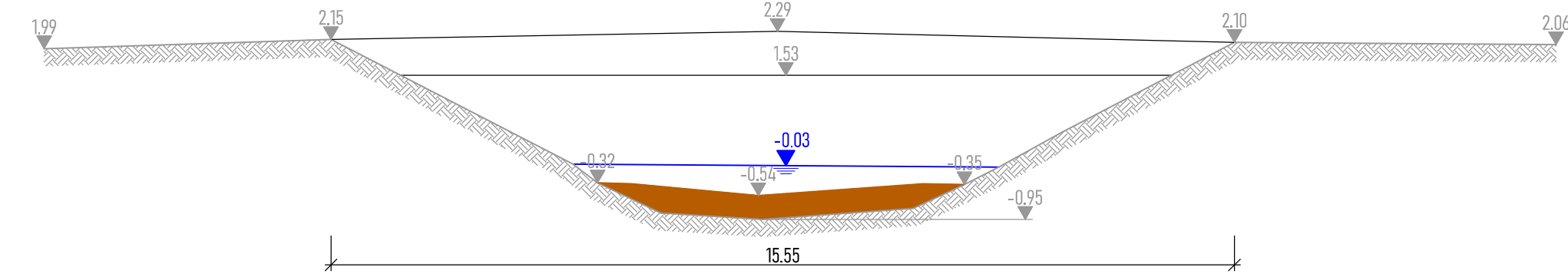
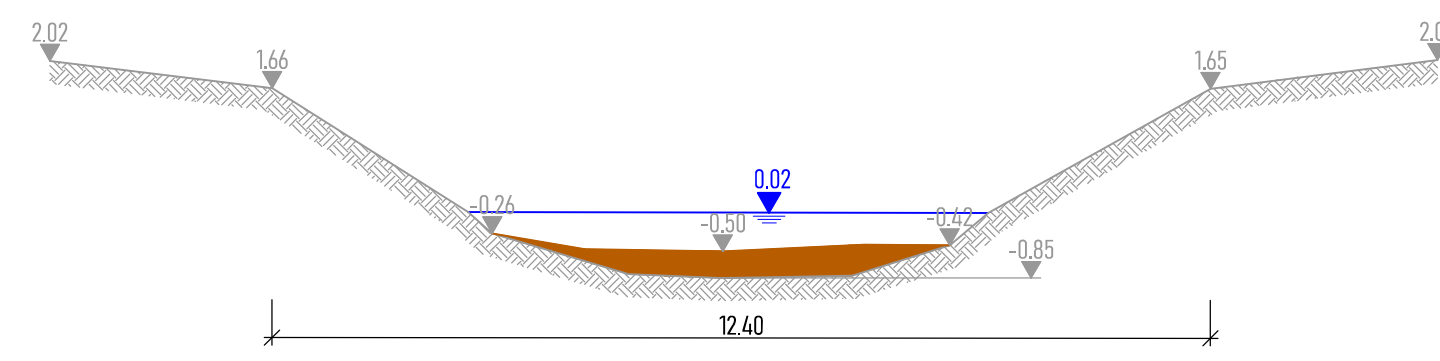




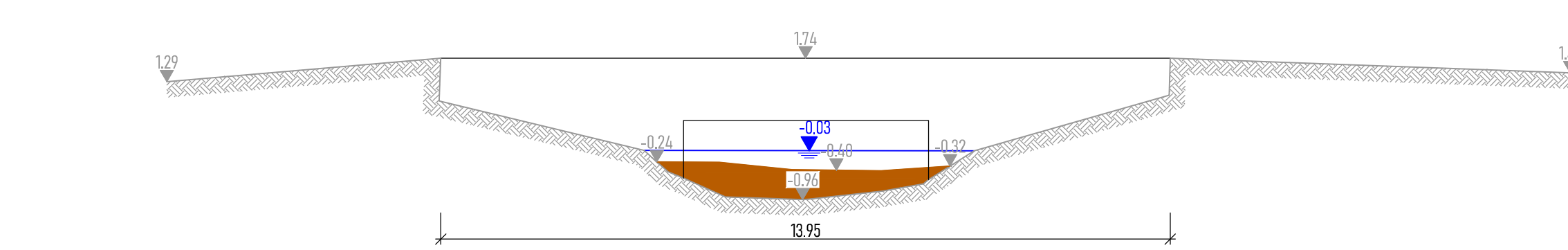
Profil 30
M 1 : 100



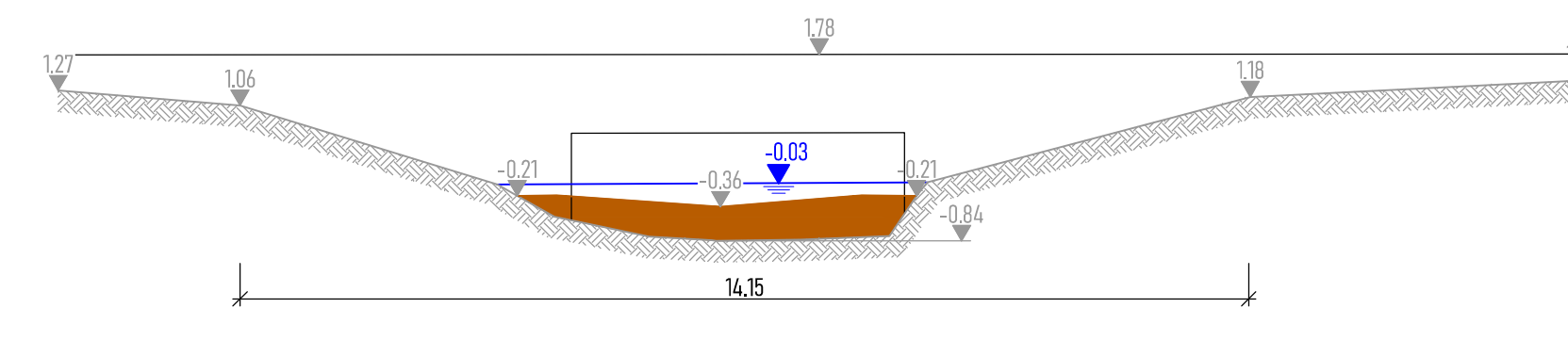
Profil 40
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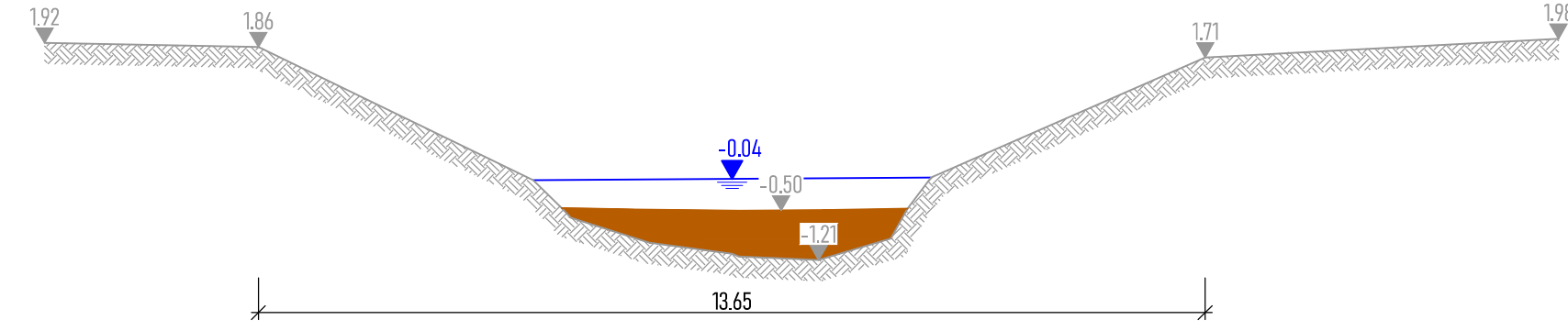
Profil 50
M 1 : 100



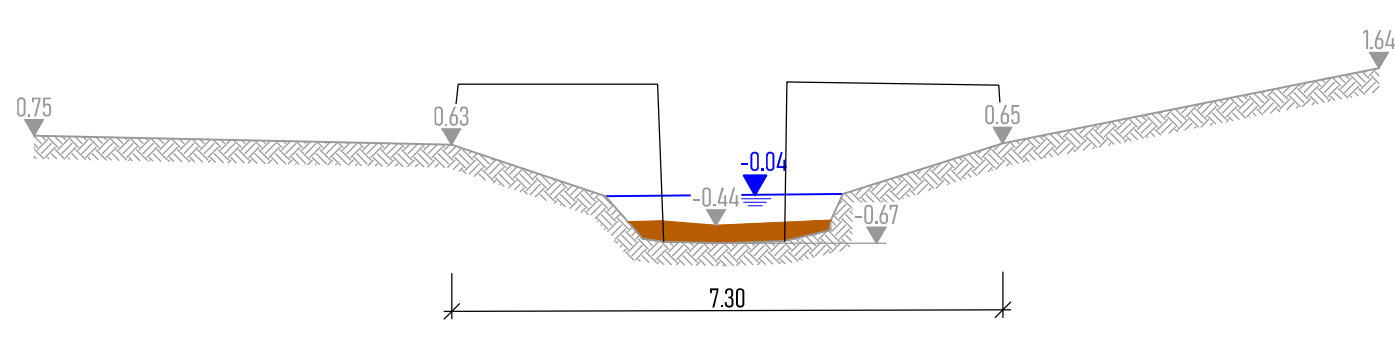
Profil 60
M 1 : 100



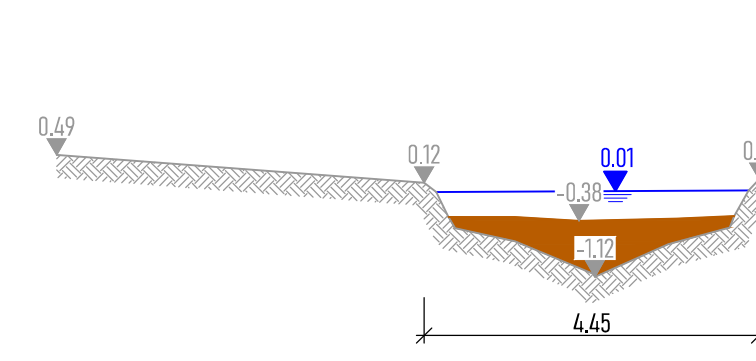
Profil 70
M 1 : 100



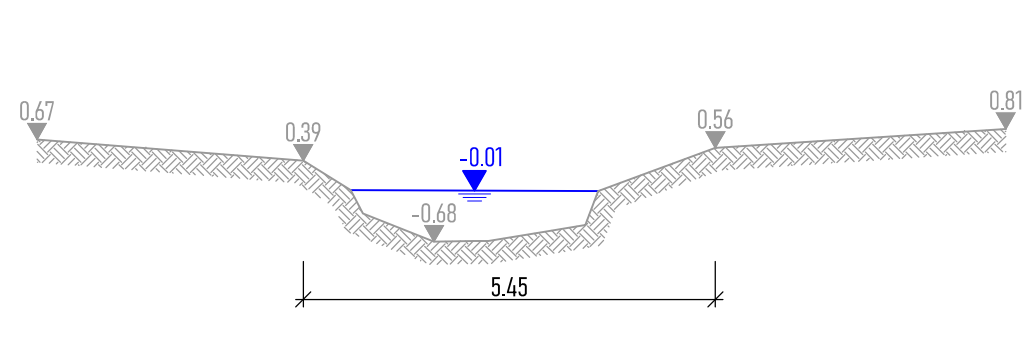
Profil 100
M 1 : 100



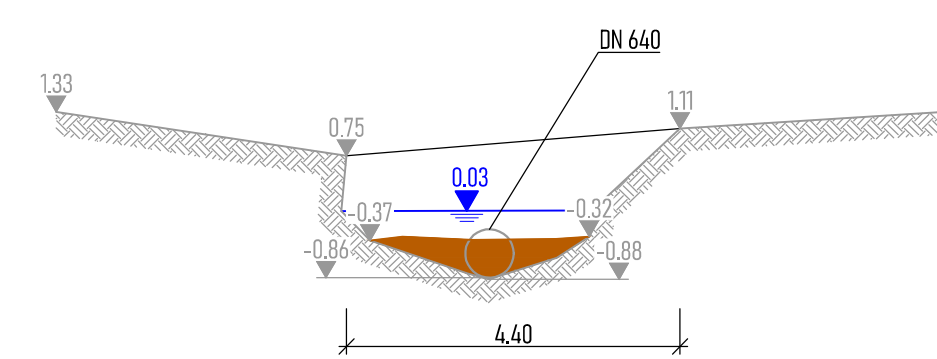
Profil 120
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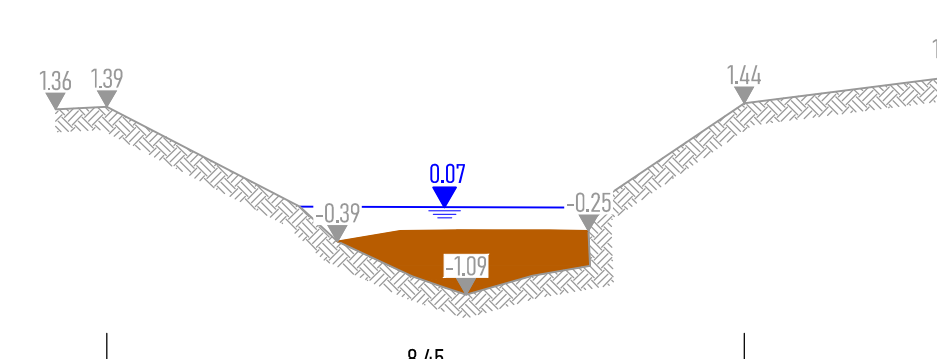
Profil 130
M 1 : 100



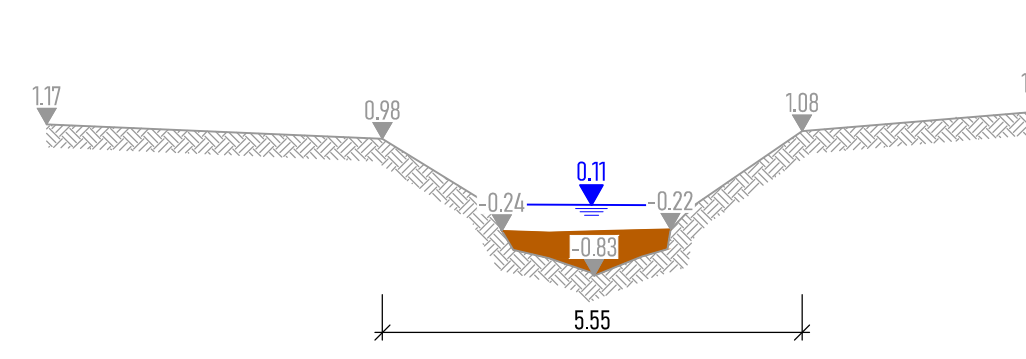
Profil 150
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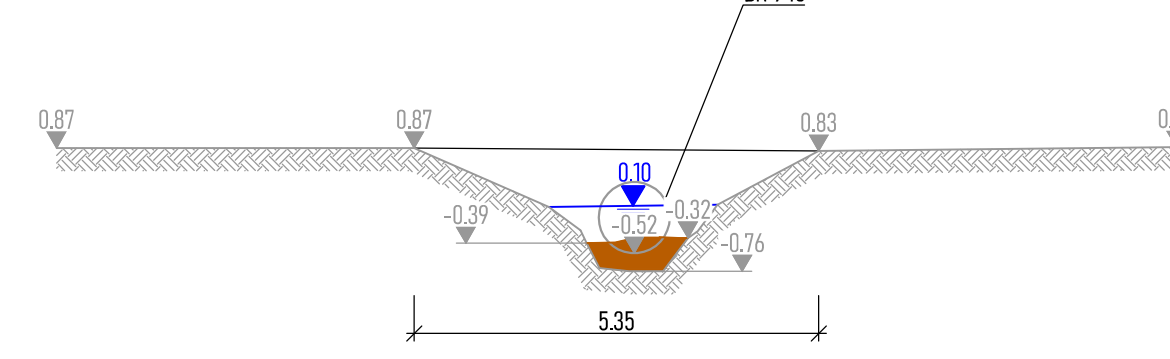
Profil 170
M 1 : 100



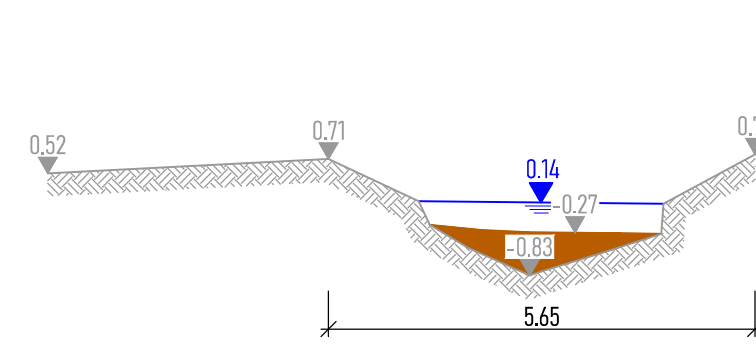
Profil 180
M 1 : 100



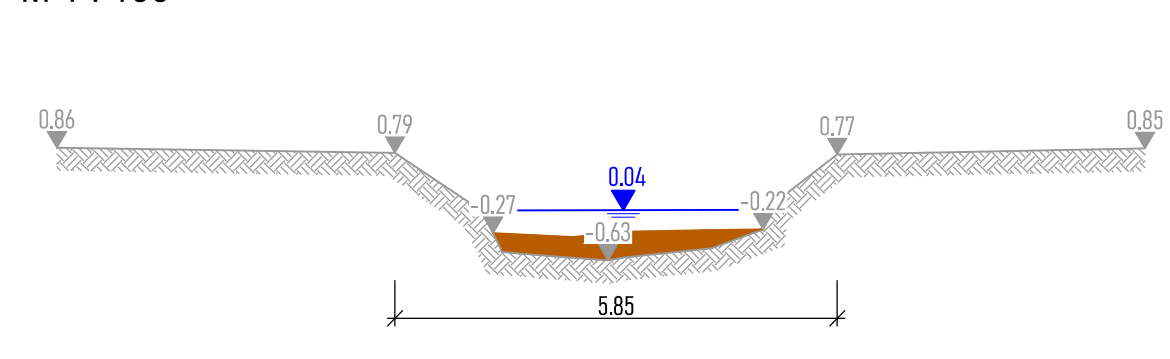
Profil 200
M 1 : 100



Profil 220
M 1 : 100



Profil 230
M 1 : 100



Auftragnehmer:		www.bws-gmbh.de ma@bws-gmbh.de
	Datum:	27.03.2026
	Stand:	Ausschreibung
	Verfasst:	K.B.
	CAD:	A.H.
		Geprüft: K.B.

Auftraggeber:		Wasserverband Wilhelmsburger Osten Körperschaft des öffentlichen Rechts Spaldingstraße 210 20097 Hamburg
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Projekt:	
Entschlammung der Neuen Höder Wettern, Rethewettern und Stillhorner Wettern im Verbandsgebiet des Wasserverbands Wilhelmsburger Osten	

Planinhalt:				
Querprofile Rethewettern				
Anlage: III, 14	Maßstab: 1 : 2000, 1 : 100	Lagebezug: ETRS89 - UTM	Höhenbezug: DHHN2016	Blattgröße [mm]: 1189 x 420
				Projektnummer: 14.P.019