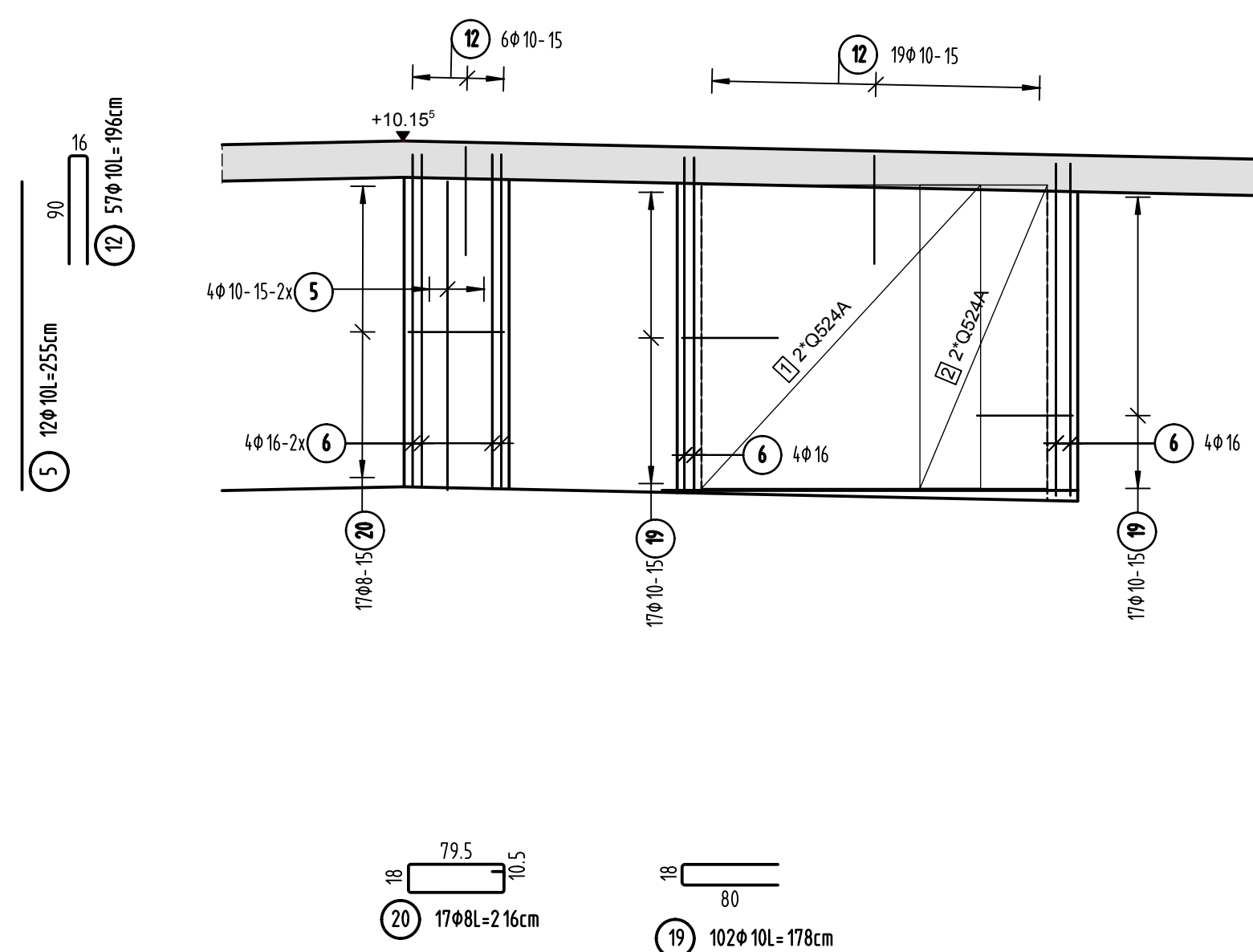


Ansicht Wand 12 d=25cm



Technical drawing of a road cross-section. The drawing shows a road with a 10% slope and a 15% slope. The road width is 13.00 m. The slope length is 10.00 m. The slope angle is 10.00%. The road surface profile is shown with a 10% slope and a 15% slope. The road centerline is marked with a dashed line. The drawing includes dimensions for the road width (13.00 m), the slope length (10.00 m), and the slope angle (10.00%). It also shows the road surface profile and the location of the road centerline.

Technical drawing of a bridge cross-section. The drawing shows a 10.00m wide roadway with a 2% cross-slope. The bridge is supported by a central pier and two abutments. The bridge deck is shown with a 2% cross-slope. The drawing includes dimensions for the roadway width (10.00m), shoulder width (2.00m), and various structural components like the bridge deck, abutments, and piers. It also shows the bridge's elevation relative to a datum (170.00m) and the ground level (172.27m).

Technical drawing of a roof structure showing two cross-sections, 1 and 2. The drawing includes dimensions for height (1000-1500 mm), width (1000-1500 mm), and slope (1:10). It also shows a section line A-A and a section line B-B. The roof is supported by a wall and a column. The drawing is labeled with '1' and '2' at the bottom.


13 26 100 = 155 cm

Pos.	Stück	a	Einzel Länge [m]	Bemaßte Biegeform (unmaßstäblich)	Gesamt Länge [m]	Masse [kg]
		[mm]				
1	10	8	0.44		4.40	1.74
2	25	8	0.29		7.25	2.86
3	80	8	0.34		27.20	10.74
4	4	10	2.20		8.80	5.43
5	12	10	2.55		30.60	18.88
6	16	16	2.75		44.00	69.52
7	4	14	2.75		11.00	13.31
8	4	16	3.80		15.20	24.02
9	4	10	1.46		5.84	3.60
10	12	10	2.06		24.72	15.25
11	20	10	1.91		38.20	23.57
12	57	10	1.96		111.72	68.93
13	26	10	1.55		40.30	24.87
14	6	10	2.00		12.00	7.40
15	17	10	1.73		20.41	18.15
16	17	10	1.88		31.96	19.72
17	17	10	1.48		25.16	15.52
18	28	10	1.65		46.20	28.51
19	102	10	1.78		181.56	112.02
20	17	8	2.16		36.72	14.50
Gesamtmasse [kg] :						496.54

[illegible]

Plannummer: SSB_800_00_5_TB_G_03_C_0_004_B

[illegible]

Bauvorhaben	Sportpark Friedrichshafen Neubau Sportbad	
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Projektleiter ges.: 27.10.2016 HB				Maßstab 1 : 50				Plan Nr. (intern) T 1410065										
Ingenieur gepr.: 27.10.2016 TG																		
Zeichner gez.: 27.10.2016 KY																		
SSB	8	0	0	-	0	0	5	T	B	G	0	3	C	0	0	0	4	E