

[illegible]

Technical drawing of a reinforced concrete slab (AQ 82) showing dimensions and reinforcement details. The slab is rectangular with overall dimensions of 19.9m by 20.6m. It features a grid of reinforcement bars: 8ø10-200 along the top and bottom edges, and 2ø10 L=1240mm along the left and right edges. The drawing includes a diagonal line and a label 'AQ 82'.

Technical drawing of a roof truss (Dachstuhl) showing a side elevation and a cross-section. The side elevation includes dimensions for the roof slope (19°), the height of the truss (21 m), and the length of the truss (37 m). The cross-section shows the internal structure of the truss, including the top chord (19°), the bottom chord (20°), and the internal bracing (AQ 82). The drawing is labeled 'Dachstuhl' and 'Dachstuhl'.

Technical drawing of a reinforced concrete slab (Deck) showing dimensions and reinforcement details. The slab is 2100 mm wide and 2100 mm deep. It features a central square panel with a diagonal reinforcement bar labeled '5' and '10/2'. The reinforcement is specified as 6 ø 10-200. The drawing includes a section line '1-1' and a dimension 'L=1450mm'.

Technical drawing of a reinforced concrete slab and beam structure. The drawing shows a plan view of a rectangular slab with a grid of beams. Reinforcement bars are indicated by numbers in circles and their respective diameters and lengths. Key dimensions include slab width (20.8m), slab length (20.2m), and various beam lengths and spacings. The drawing is divided into two main sections by a vertical line, showing different reinforcement details for different parts of the structure.

Technical drawing of a vertical rectangular component. The drawing shows a cross-section with a central vertical slot. The overall width is labeled as 19. The overall height is labeled as 9. The overall length is labeled as 10. The overall weight is labeled as L=940mm. The drawing also includes two labels: 1 AQ 82 and 1 AQ 82, indicating the material or part number.

Technical drawing of a vertical rectangular frame assembly. The drawing shows a cross-section of a frame with a central vertical member and two horizontal members at the top and bottom. Dimensions and callouts are as follows:

- Top horizontal member: 19 38  $\phi$  10 L=940mm
- Vertical member: 2 AQ 82
- Bottom horizontal member: 2 AQ 82
- Left vertical member: 1  $\phi$  10 - 200
- Right vertical member: 3 3  $\phi$  10 - 230
- Bottom horizontal member (inner): 2 37  $\phi$  10 L=1540mm
- Bottom horizontal member (outer): 3 3  $\phi$  10 - 230
- Bottom horizontal member (inner): 3 3  $\phi$  10 L=7300mm

Technical drawing of a rectangular plate with the following dimensions and callouts:

- Top edge: 16  $\varnothing$  10 L=940mm
- Right edge: 3  $\varnothing$  10 L=2570mm
- Bottom edge: 3  $\varnothing$  10 L=2570mm
- Left edge: 9 AQ 82
- Right edge: 9 AQ 82
- Internal hole: 18  $\varnothing$  10-200
- Top-left corner: 19
- Top-right corner: 17
- Bottom-right corner: 17

Distanční prvky ( spony apod. ) součástí dodávky

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Výkaz výztuže včetně tvaru prutů						
Pol.	Ks	Ø [mm]	Jednotl. délka [m]	Tvar prutu s popisem (bez měřítka)	Celková délka [m]	Hmotnost [kg]
1	150	10	1.38		207.00	127.51
2	149	10	1.54		229.46	141.35
3	6	10	7.30		43.80	26.98
4	6	10	1.45		8.70	5.36
5	6	10	3.71		22.26	13.71
6	6	10	2.28		13.68	8.43
7	3	10	2.02		6.06	3.73
8	4	10	2.00		8.00	4.93
9	4	10	1.61		6.44	3.97
10	3	10	0.98		2.94	1.81
11	6	10	3.91		23.46	14.45
12	6	10	4.93		29.58	18.22
13	6	10	5.93		35.58	21.92
14	2	10	1.78		3.56	2.19
15	2	10	2.34		4.68	2.88
16	14	10	1.24		17.36	10.69
17	6	10	2.57		15.42	9.50
18	12	10	1.66		19.87	12.24
19	179	10	0.94		168.26	103.65
20	68	10	1.12		76.16	46.91
21	42	10	0.80		33.60	20.70
				Celková hmotnost [kg] :	601.33	

Projektant:		Ing. Josef Kameník		Vedoucí zakázky:		Ing. Jan Dušek	
<div style="background-color: #cccccc; padding: 10px; text-align: center;"> <div style="font-size: 2em; font-weight: bold; margin: 0;">DPT</div> <div style="font-size: 1.2em; font-weight: bold; margin-top: 5px;">projekt</div> </div>		Objednatel:		Město Nejdek		Zakázka č.: 2021/56	
		Zakázka:		<b>Nejdek, autobusové zastávky Pozorka</b>		Stupeň: DSP	
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