

Technical drawing of a road cross-section showing a drainage ditch and a concrete drainage channel. The drawing includes dimensions for ditch width (1200mm), ditch depth (1500mm), and channel width (1200mm). It also shows the location of the drainage channel relative to the road edge and the ditch. The drawing is labeled "4. dle 49" and "výhled čisticího M8 L=10cm".

[illegible][illegible]

Technical drawing of a four-bay bridge structure. The drawing shows a plan view of the bridge with four bays, each 1010 units wide. The total length is 4040 units. The drawing includes dimensions for the bridge width (4040), bay width (1010), and various offsets (381, 648, 1010, 1010, 1010). Callouts 21, 22, 23, 24, 25, and 26 point to specific structural details. The drawing also shows the bridge piers and the bridge deck. The drawing is labeled with dimensions and callouts.

Dimensions and callouts:

- Top left:  $\phi 560 \times 120 \times L=321$  (27)
- Top right:  $\phi 560 \times 120 \times L=648$  (26)
- Right side:  $\phi 560 \times 120 \times L=620$  (24)
- Bottom right:  $\phi 560 \times 120 \times L=1010$  (25)
- Callouts: 21, 22, 23, 24, 25, 26

NR	PRE2000 <sup>a</sup>	$\sigma$	$\mu$	SD	95%	99.9%
1	R560m04	9	1.469	0.77	10.056	95.554
2	R560m04	37	1.583	0.77	10.300	96.72
3	R560m04	10	1.583	0.77	10.300	96.72
4	R560m04	2	1.583	0.77	10.300	96.72
5	R560m04	2	1.583	0.77	10.300	96.72
6	R560m04	127	0.500	0.865	1.33	14.531
7	R560m04	127	0.500	0.865	1.33	14.531
8	R560m1204	6	1.735	1.04	18.18	100.00
9	R560m1204	11	2.703	1.04	26.5	100.00
10	R560m1204	3	1.260	1.04	13.200	36.60
11	R560m1204	3	1.260	1.04	13.200	36.60
12	R560m1204	3	1.080	1.04	7.2	21.86
13	R560m1204	3	0.860	0.77	6.44	43.58
14	R560m04	7	0.536	0.77	1.58	11.06
15	R560m1204	3	0.536	0.77	1.58	11.06
16	R560m1204	3	0.536	0.77	1.58	11.06
17	R560m1204	3	0.536	0.77	1.58	11.06
18	R560m1204	3	0.536	0.77	1.58	11.06
19	R560m1204	2	0.261	1.04	22.32	34.74
20	R560m1204	2	0.261	1.04	22.32	34.74
21	R560m1204	2	0.261	1.04	22.32	34.74
22	R560m1204	2	0.261	1.04	22.32	34.74
23	R560m04	5	1.053	0.77	7.07	30.5
24	R560m1204	5	1.053	0.77	7.07	30.5
25	R560m1204	6	1.700	1.04	17.17	106.92
26	R560m1204	2	0.640	1.04	5.4	13.08
27	R560m1204	10	1.010	1.04	10.59	107.27
28	R560m1204	12	1.010	1.04	10.59	107.27
29	R560m1204	12	1.010	1.04	10.59	107.27
30	R560m1204	12	1.010	1.04	10.59	107.27
31	R560m1204	12	1.010	1.04	10.59	107.27
32	R560m1204	12	1.010	1.04	10.59	107.27
33	R560m1204	12	1.010	1.04	10.59	107.27
34	R560m1204	12	1.010	1.04	10.59	107.27
35	R560m1204	12	1.010	1.04	10.59	107.27
36	R560m1204	12	1.010	1.04	10.59	107.27
37	R560m1204	12	1.010	1.04	10.59	107.27
38	R560m1204	12	1.010	1.04	10.59	107.27
39	R560m1204	12	1.010	1.04	10.59	107.27
40	R560m1204	12	1.010	1.04	10.59	107.27
41	R560m1204	12	1.010	1.04	10.59	107.27
42	R560m1204	12	1.010	1.04	10.59	107.27
43	R560m1204	12	1.010	1.04	10.59	107.27
44	R560m1204	12	1.010	1.04	10.59	107.27
45	R560m1204	12	1.010	1.04	10.59	107.27
46	R560m1204	12	1.010	1.04	10.59	107.27
47	R560m1204	12	1.010	1.04	10.59	107.27
48	R560m1204	12	1.010	1.04	10.59	107.27
49	R560m1204	12	1.010	1.04	10.59	107.27
50	R560m1204	12	1.010	1.04	10.59	107.27
51	R560m1204	12	1.010	1.04	10.59	107.27
52	R560m1204	12	1.010	1.04	10.59	107.27
53	R560m1204	12	1.010	1.04	10.59	107.27
54	R560m1204	12	1.010	1.04	10.59	107.27
55	R560m1204	12	1.010	1.04	10.59	107.27
56	R560m1204	12	1.010	1.04	10.59	107.27

1200x1680.  
1735x3665.  
370x790.  
790x3720.  
1070x4720.  
990x4720.  
710x5370.  
750x5300.  
1060x5570.  
830x5300.  
750x6040.  
870x6600.

---

54,520 m<sup>2</sup>.