

Draufsicht Fundament Nord-West M.1:50

Architectural drawing showing the North-West elevation of a building foundation. The drawing includes a north arrow and a scale bar. The drawing is labeled "Draufsicht Fundament Nord-West M.1:50".

Key dimensions and annotations include:

- Roof slope: 1:5
- Foundation width: 1.30
- Foundation height: 0.30
- Foundation length: 1.30
- Foundation area: 1.30 x 0.30
- Foundation volume: 1.30 x 0.30 x 0.30
- Foundation weight: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation load: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation stress: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation displacement: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation settlement: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation vibration: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation noise: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation air pollution: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation water pollution: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation soil pollution: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation climate change: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation biodiversity: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation cultural heritage: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation landscape: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation urban environment: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation rural environment: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation coastal environment: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation mountain environment: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation inland environment: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation urban environment: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation rural environment: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation coastal environment: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation mountain environment: 1.30 x 0.30 x 0.30 x 2500 kg/m³
- Foundation inland environment: 1.30 x 0.30 x 0.30 x 2500 kg/m³

[illegible]

26) 920.../105 lfdm Traverse auf Abstandhalter

Technical drawing of a vertical pipe assembly. The drawing shows a side view of a pipe with a diameter of 80 mm. The total height is 1.80 m. The distance from the top of the pipe to the center of the first flange is 1.75 m. The distance between the centers of the two flanges is 1.50 m. The distance from the center of the second flange to the bottom of the pipe is 1.00 m. The drawing also shows a cross-section of the pipe with a diameter of 80 mm and a wall thickness of 7.5 mm. The drawing is labeled with dimensions and a table of values.

z (m)
2.750
2.269
1.788
1.304
0.823
0.441

Pos. Nr.	Dnr.	Länge n	Gesamtlänge (m) BSt 500 S					Bemerkungen	Pos. Dnr.	Länge n	Gesamtlänge (m) BSt 500 S					Bemerkungen		
			# 10	# 12	# 14	# 16	# 20				# 10	# 12	# 14	# 16	# 20			
1	10	175,00	175,00						14a vdr	28	7 12	4,60						
2	17 12	4,20		71,40						29	7 12	8,50						
3	142 12	1,80	255,60							30	7 12	4,65						
4	20 15	4,63				92,80				31	7 12	5,10						
5	37 15	2,48				91,76				32	7 12	8,00						
6	14 12	4,55	63,70							33	7 12	5,55						
7	22 12	4,07	88,54						i.M.	34	7 12	4,55						
8	6 12	4,57	27,42						i.M.	35	19 12	7,00						
9	15 12	5,69	85,35						i.M.	36	9 12	11,85				106,65		i.M.
10	17 16	5,12				87,04			i.M.	37	7 12	11,72				82,04		i.M.
11	2 12	2,65	5,30						i.M.	38	3 12	10,65				31,95		
12	22 12	2,85	62,70						i.M.	39	5 12	4,10				20,50		i.M.
13	26 12	14,00	364,00							40	2 12	4,16			8,32			i.M.
14	9 12	4,42	39,78						i.M.	41	147 15	3,85				965,35		
15	7 12	4,30	30,10						i.M.	42	14 16	4,00				56,00		
16	3 12	3,25	9,75							43	15 16	3,50				52,50		i.M.
17	14 12	8,57	119,98						i.M.	44	7 15	4,65				32,55		
18	12 12	5,75	69,00							45	2 15	4,83				9,66		i.M.
19	7 12	3,69	25,13						i.M.	46	4 15	4,56				18,24		i.M.
20	6 12	2,86	17,16						i.M.	47	32 15	4,53				144,96		i.M.
21	21 12	2,69	56,49							48	2 15	2,85				5,30		i.M.
22	14 12	2,67	37,98							49	22 15	2,85				62,70		i.M.
23	25 12	3,28	82,00							50	48 14	2,50			120,00			
24	71 12	2,15	152,65							51	72 15	3,00				216,00		
25	79 15	2,50				182,50				52	9 20	3,55					31,95	
26	1 20	75,00				75,00				53	135 12	2,25						
27	7 12	4,70	32,90						14a	54	74 12	2,44				180,56		
Zwischensumme L (m)			175,00	1697,35		453,30	75,00			Summe L je m (m)			175,00	2850,75	120,00	1617,76	106,95	
kg / m			0,617	0,888		1,580	2,470			kg / m			0,617	0,888	1,210	1,580	2,470	
Zwischensumme kg			108,0	1507,2		717,2	185,3			Summe kg je m			108,0	2531,5	145,2	2556,1	264,2	
										Summe	5604,868	kg	BSt 500 S					