

PŮDORYS STĚN 1NP,
 TVAR + VYZTUŽENÍ,
 od +0,025 do +1,850

Dimensions and Reinforcement Details:

- Overall Dimensions: 1900 mm (width) x 2000 mm (depth).
- Internal Dimensions: 1525 mm (width) x 1600 mm (depth).
- Wall Thicknesses: 200 mm (main walls), 120 mm (corner walls).
- Reinforcement: 26 mm diameter bars at 150 mm spacing (26 ø 6 / 150).
- Reinforcement Details:
 - Section 1: 26 ø 6 / 150
 - Section 2: 26 ø 6 / 150
 - Section 3: 26 ø 6 / 150
 - Section 4: 26 ø 6 / 150
 - Section 5: 26 ø 6 / 150
 - Section 6: 26 ø 6 / 150
 - Section 7: 26 ø 6 / 150
 - Section 8: 26 ø 6 / 150
 - Section 9: 26 ø 6 / 150
 - Section 10: 26 ø 6 / 150
 - Section 11: 26 ø 6 / 150
 - Section 12: 26 ø 6 / 150
 - Section 13: 26 ø 6 / 150
 - Section 14: 26 ø 6 / 150
 - Section 15: 26 ø 6 / 150
 - Section 16: 26 ø 6 / 150
 - Section 17: 26 ø 6 / 150
 - Section 18: 26 ø 6 / 150
 - Section 19: 26 ø 6 / 150

**PŮDORYS STĚN 1NP,
TVAR + VYZTUŽENÍ ,
od +1,850 do +3,215**

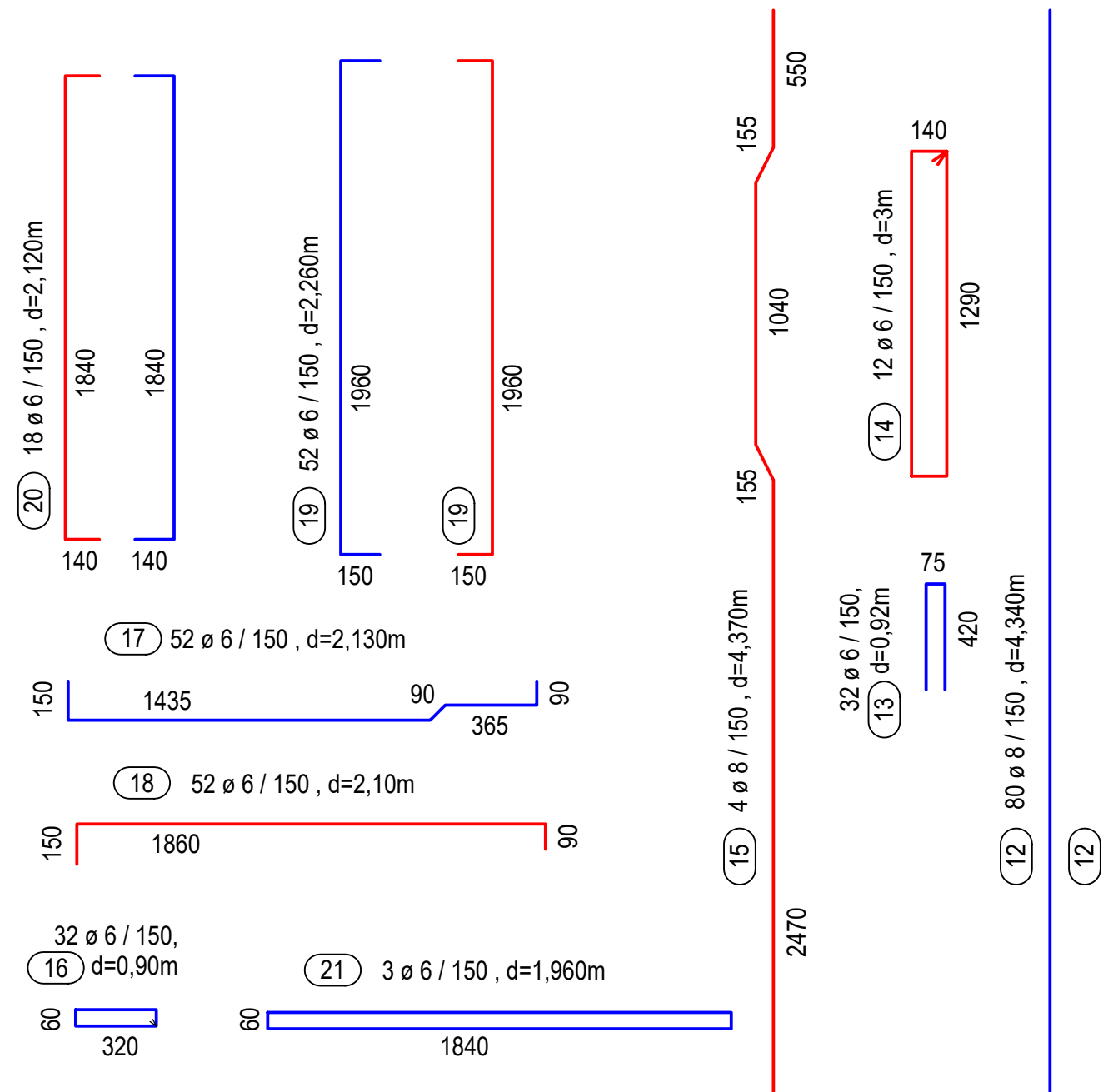
The drawing shows the plan view of a wall foundation with a width of 1900 mm and a length of 1525 mm. The wall is reinforced with 16 mm diameter bars at 150 mm spacing. The reinforcement is shown in blue and red. The plan view includes dimensions for the wall and the reinforcement layout. The cross-sections A-A and B-B show the wall thickness and the reinforcement details. The vertical section shows the wall height and the reinforcement details.

Dimensions and Reinforcement:

- Wall width: 1900 mm
- Wall length: 1525 mm
- Reinforcement: 16 mm diameter bars at 150 mm spacing
- Reinforcement layout: 16 bars in total, 12 bars in the wall and 4 bars in the foundation.

Cross-sections:

- A-A:** Shows the wall thickness and the reinforcement details. The wall is 1900 mm wide and the foundation is 1525 mm long.
- B-B:** Shows the wall thickness and the reinforcement details. The wall is 1900 mm wide and the foundation is 1525 mm long.
- Vertical section:** Shows the wall height and the reinforcement details. The wall is 1900 mm wide and the foundation is 1525 mm long.



Č.p	Profil Ø	Délka (m)	Kusů	kg/m	Hmotnost kg
12	8	4,34	80	0,4	139
13	6	0,92	32	0,22	6,5
14	6	3	12	0,22	7,9
15	8	4,37	4	0,4	7,0
16	6	0,9	32	0,22	6,4
17	6	2,13	52	0,22	24,4
18	6	2,1	52	0,22	24,0
19	6	2,26	52	0,22	25,9
20	6	2,12	18	0,22	8,4
21	6	1,96	3	0,22	1,3
celkem					250,8

spony 3 ø 6 /m² = 80ks

ŘEZ 1-1 (1NP),
TVAR + VYZTUŽENÍ,
od -0,625 do +3,215

500
přesah
+3.215
175
1550
1320
45
175
+1.850
185
3835
175
1620
105
2285
12
15
14
20
13
21
2x 26 Ø 6 / 150, d=2,26 m
±0.000
500
přesah
-0.625
780
-1.400
11
11
21
16 Ø 6 / 150, d=0,90 m
9 Ø 6 / 150, d=2,120 m
2 Ø 6 / 150

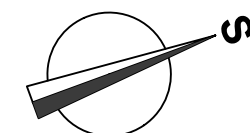
**ŘEZ 2-2 (1NP),
TVAR + VYZTUŽENÍ,
od -0,625 do +3,215**

The drawing illustrates the cross-section of a reinforced concrete slab with the following details:

- Vertical Dimensions and Elevations:**
 - Top elevation: +3,215
 - Intermediate elevation: +1,850
 - Reference elevation: ±0,000
 - Bottom elevation: -0,625
 - Foundation level: -1,400
- Horizontal Dimensions:**
 - Slab width: 500 mm (indicated by a dimension line labeled "500 přesah").
 - Slab length: 2,26 m (indicated by a dimension line labeled "2x 26 ø 6 / 150, d=2,26 m").
 - Slab height: 2,120 m (indicated by a dimension line labeled "(20) 9 ø 6 / 150, d=2,120 m").
 - Slab thickness: 0,90 m (indicated by a dimension line labeled "2x 16 ø 6 / 150, d=0,90 m").
- Reinforcement Details:**
 - Top Reinforcement (Red dashed lines):**
 - 12 ø 6 / 150, d=3m (top longitudinal bars)
 - 1 ø 6 / 150 (top transverse bars)
 - 2 ø 6 / 150 (top longitudinal bars)
 - 9 ø 6 / 150 (top transverse bars)
 - Bottom Reinforcement (Blue solid lines):**
 - 2x 26 ø 6 / 150, d=2,26 m (bottom longitudinal bars)
 - 2x 16 ø 6 / 150, d=0,90 m (bottom transverse bars)
 - 1 ø 6 / 150 (bottom longitudinal bars)
- Other Details:**
 - Reinforcement is shown in a grid pattern with red dashed lines for top bars and blue solid lines for bottom bars.
 - Reinforcement is labeled with circled numbers (12, 13, 14, 15, 16, 19, 20, 21) and dimensions.
 - The drawing includes a scale bar at the bottom left.

POHLED STĚNA A (1NP),
TVAR + VYZTUŽENÍ,
od -0,625 do +3,215

500
přesah
+3,215
12 14 Ø 8 / 150 , d=4,340m
12 14 Ø 8 / 150 , d=4,340m
+1,850
26 Ø 6 / 150 , d=2,13 m
17 26 Ø 6 / 150 , d=2,10 m
±0,000
500
přesah
-0,625
18 26 Ø 6 / 150 , d=0,90 m
16 16 Ø 6 / 150 , d=0,90 m
11

[illegible]

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REVIZE:		-	
OZNAČENÍ:		D.1.2.03	