

The drawing shows a cross-section of a building facade with the following components and dimensions:

- Top Section:** Includes a roof slope of 0.10 and a vertical offset of 0.28.
- Roof Structure:** Consists of 60 NR5 #8 reinforcement bars with a length L = 1220 mm.
- Wall Structure:** The main wall contains 80 NR1 / 150 reinforcement bars. The total height of the wall section is 3620 mm.
- Foundation:** The base has a width of 240 mm and includes a 400 mm thick foundation slab.
- Reinforcement Details:**
  - 4 NR3 #12 bars are shown at the top left corner.
  - 80 NR4 / 150 bars are shown along the top edge of the wall.
  - 60 NR5 / 200 bars are shown at the top right corner.
- Dimensions and Spacing:**
  - Vertical dimensions include 120 mm, 550 mm, 180 mm, 372 mm, 412 mm, and 3300 mm (repeated twice).
  - Horizontal dimensions include 170 mm and 550 mm.
- Material Specifications:**
  - 80 NR4 #8 L = 1270 mm
  - 160 NR1 #8 L = 3590 mm
  - 8 NR1α #20 L = 3590 mm
  - 46 NR2 #8 L = 11860 mm
  - 4 NR3 #12 L = 11860 mm

4 NR1α #20  
L=3590  
23 NR4/150

Technical drawing of a reinforced concrete slab (SC-1.2 SZL.2) showing dimensions, reinforcement details, and structural elements.

**Dimensions:**

- Overall width: 1000
- Overall height: 1570
- Section cut dimensions: 240, 300, 180, 370, 1500, 500

**Reinforcement Details:**

- 2 NR12, 2 NR12, 2 NR13, 2 NR13 (Top reinforcement)
- 2 NR14, 2 NR14 (Bottom reinforcement)
- 2 NR8 (Left side reinforcement)
- 6 NR9/150 (Top reinforcement, 6 bars)
- 2 NR16 (Bottom reinforcement, 2 bars)
- 2x13 NR6/150 (Bottom reinforcement, 2 bars)
- 10 NR8/150 (Left side reinforcement, 10 bars)
- 19 NR8/150 (Left side reinforcement, 19 bars)
- 6 NR8/150 (Bottom reinforcement, 6 bars)
- 2 NR16 (Bottom reinforcement, 2 bars)
- 2x10 NR7/150 (Bottom reinforcement, 2 bars)
- 2x7 NR11/150 (Bottom reinforcement, 2 bars)
- 2 NR15, 2 NR15 (Bottom reinforcement, 2 bars)

**Structural Elements:**

- W-1.1 (Wall)
- UZ1 (Column)
- Section cut A-A

**Reinforcement Schedules:**

- 4 NR16 #16 L= 2000
- 24 NR7 #8 L= 3460
- 26 NR6 #8 L= 3500
- 4 NR15 #20 L= 1450
- 4 NR14 #20 L= 3620
- 6 NR9 #8 L= 2250
- 14 NR11 #8 L= 1540
- 47 NR8 #8 L= 1030

Technical drawing of a rectangular column cross-section. The main drawing shows a column with a total width of 470 mm and a total height of 300 mm. The reinforcement includes 2NR12 bars on the left and right faces, and 2NR13 bars on the top and bottom faces. The distance between the centerlines of the top and bottom bars is 150 mm. The distance between the centerlines of the left and right bars is 240 mm. The drawing also shows the column's position within a larger structure, with a total width of 550 mm and a total height of 310 mm. The reinforcement is labeled as 9 NR10 #8 L=1560.

Diagram of a 14-story building with a central core and two wings. The core is 14 stories high, with a 4-story section at the top. The wings are 14 stories high, with a 4-story section at the top. The building is labeled with dimensions and floor levels.

Dimensions and Floor Levels:

- Core: 14 NR14 #20 L = 3620
- Wings: 4 NR15 #20 L = 1450
- Wings: 14 NR11 #8 L = 1540
- Wings: 6 NR9 #8 L = 2250
- Wings: 4 NR14 #20 L = 3620
- Wings: 4 NR15 #20 L = 1450
- Wings: 14 NR11 #8 L = 1540
- Wings: 6 NR9 #8 L = 2250

Technical drawing of a cross-section of a reinforced concrete beam, labeled B-B. The drawing shows a rectangular cross-section with a width of 300 mm and a total height of 370 mm. The effective depth is 330 mm, and the clear height is 180 mm. The reinforcement consists of 4 NR17 bars at the top (labeled 4 NR17 L=6.6m) and 2 NR16 bars at the bottom (labeled 2 NR16). The top bars are bent down at an angle. The bottom bars are bent up at an angle. The drawing also shows the spacing of the bars: 120 mm between the top bars, 230 mm between the bottom bars, and 280 mm between the top and bottom bars. The drawing is labeled B-B at the top and bottom.

Element	Ilość elem.	nr preta	# / %	Got. stat.	Ilość [ast.]	Długość [m]	Łączna długość				
							A-III #8	A-III #12	A-III #16	A-III #20	
SC-1.1	1		1	A-III	160	3.59	574.4				
		1a	2	A-III	8	3.59					
		2	8	A-III	46	11.86	545.56				
		3	12	A-III	4	11.86		47.44			
		4	8	A-III	126	1.27	160.02				
	5	8	A-III	60	1.22	73.2					
SC-1.2	2	6	8	A-III	26	3.50	182.0				
		7	8	A-III	24	3.46	166.1				
		8	8	A-III	47	1.03	96.82				
		9	8	A-III	6	2.25	27.0				
		10	8	A-III	9	1.56	28.1				
		11	8	A-III	4	1.54	43.1				
		12	20	A-III	4	4.42					
		13	16	A-III	6	4.12			49.4		
		14	20	A-III	4	3.62				14.48	
		15	20	A-III	4	3.62					5.8
		16	16	A-III	4	2.00				16.0	
			17	12	A-III	4	6.60				
W-1.1	1	18	8	A-III	33	0.86	28.38	26.4			
Długość łączna (m)						1924.68	73.84	65.4	84.4		
Masa jednostkowa (kg/m)						0.395	0.888	1.578	2.466		
Masa łączna (kg)						760.25	65.57	103.2	208.13		
Objętość (m³)							1137.15				

UWAGI:

1. OTULINA ZBROJENIA – 3cm.
2. PRĘTY NR7 I NR11 W ODPWIEDNIACH MIEJSCACH
3. RYSUNEK ROZPATRYWAĆ ŁĄCZNIE Z RYSUNKIEM I RYSUNKAMI ZBROJENIOWYMI PODCIĄGÓW.
4. WYMIARY NA PRĘTACH TO WYMIARY ZEWNĘTRZNE

 <b>LIGASZEWSKI</b> SP. Z O.O. z siedzibą w Warszawie 00-611 Warszawa, ul. Włocławska 100			
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Odbiorcy projektu	arch. Piotr Ligaszewski	18/09/UW	
Projektant	Miłosław Matejko	702/01/JDW	
Sprowadzi	Ryszard Drozdowski	211/02/WUP	
Wykonał	Tomasz Krowiak		
Obiekt    SP ZOZ W PRZEWORSKU, UL. SZPITALNA 16 Tytuł rys.    SZCZEGÓŁNY WZRÓST W PRZEWORSKU – BUD. B.1 Tytuł rys.    SZCZEGÓŁNY WZRÓST W PRZEWORSKU – BUD. B.1 Rozbudowa			
Data	Konst.	Stadium	PW      Nr rys.
04.2006	BRONISZ	PW	1:50      KB11