

The drawing consists of three parts:

- Front Elevation (Top Left):** Shows a column with a total height of 175 cm. The top section has a width of 30 cm and a height of 25 cm. The main section has a width of 120 cm and a height of 140 cm. The bottom section has a width of 30 cm and a height of 25 cm. The column is reinforced with 6 D18 bars. The reinforcement is labeled as p/4765, p/221, and 907. The bottom section is labeled as 2x p/222.
- Cross-section A-A (Bottom Left):** Shows a square cross-section with a side length of 300 cm. The column is reinforced with 6 D18 bars. The reinforcement is labeled as p/4765, p/222, and 907. The section is labeled as 2x p/222.
- Cross-section F-F (Bottom Right):** Shows a square cross-section with a side length of 300 cm. The column is reinforced with 6 D18 bars. The reinforcement is labeled as p/4765, p/222, and 907. The section is labeled as 2x p/222.

Przekrój B - B
1:10

Technical drawing of a reinforced concrete slab cross-section E-E, showing dimensions and reinforcement details.

Top View (Plan):

- Overall width: 300
- Overall length: 190
- Reinforcement: 2x p/222 (bottom), 4x p/222 (top)
- Dimensions: 30, 120, 120, 30 (width segments); 65, 25, 110, 65 (length segments)
- Reinforcement diameter: 6"D18

Side View (Cross-section E-E):

- Overall width: 300
- Overall height: 116
- Reinforcement: 3"D18 (top), 3"D18 (bottom)
- Dimensions: 116, 90, 90 (height segments)
- Reinforcement diameter: 3"D18

Bottom View (Plan):

- Overall width: 300
- Overall length: 274
- Reinforcement: 2x p/222 (bottom), 4x p/222 (top)
- Dimensions: 30, 120, 120, 30 (width segments); 25, 110, 25 (length segments)
- Reinforcement diameter: 3"D18

End View (Cross-section):

- Overall width: 300
- Overall height: 100
- Reinforcement: 142 (top)
- Dimensions: 100, 50, 100 (width segments); 20, 60, 20 (height segments)
- Reinforcement diameter: 142

Element	Profil	Materiał	Ilość	Długość (mm)	Ciepłar brutto (kg)
142	RHS120*60*4	S235JR	1	250	2.7
p/220	BL12*180	S235JR	1	300	5.1
p/222	BL8*100	S235JR	2	300	3.0
p/223	BL12*160	S235JR	1	300	4.5

Element	Profil	Materiał	Ilość	Długość (mm)	Ciężar brutto (kg)
142	RHS120*60*4	S235JR	1	250	2.7
p/220	BL12*180	S235JR	1	300	5.1
p/221	BL12*160	S235JR	1	300	4.5
p/222	BL8*100	S235JR	2	300	3.0

Element	Profil	Materiał	Ilość	Długość (mm)	Ciepłar brutto (kg)
907	RHS120*60*4	S235JR	1	354	3.8
p/221	BL12*160	S235JR	1	300	4.5
p/222	BL8*100	S235JR	2	300	3.0
p/4765	BL12*240	S235JR	1	300	6.8

Element	Profil	Materiał	Ilość	Długość (mm)	Ciepłar brutto (kg)
782	RHS120*60*4	S235JR	1	250	2.7
p/220	BL12*180	S235JR	1	300	5.1
p/221	BL12*160	S235JR	1	300	4.5
p/222	BL8*100	S235JR	2	300	3.0

Element	Profil	Materiał	Ilość	Długość (mm)	Ciepłar brutto (kg)
906	RHS120*60*4	S235JR	1	364	3.9
p/221	BL12*160	S235JR	1	300	4.5
p/222	BL8*100	S235JR	2	300	3.0
p/4765	BL12*240	S235JR	1	300	6.8

Element	Profil	Materiał	Ilość	Długość (mm)	Ciepłar brutto (kg)
142	RHS120*60*4	S235JR	1	250	2.7
p/222	BL8*100	S235JR	2	300	3.0
p/223	BL12*160	S235JR	1	300	4.5
p/4765	BL12*240	S235JR	1	300	6.8

Element	Profil	Materiał	Ilość	Długość (mm)	Ciepłar brutto (kg)
142	RHS120*60*4	S235JR	1	250	2.7
p/221	BL12*160	S235JR	1	300	4.5
p/222	BL8*100	S235JR	2	300	3.0
p/4765	BL12*240	S235JR	1	300	6.8

The image contains two technical drawings of a concrete structure, likely a manhole or inspection chamber.

Top Drawing (Plan View): This drawing shows the top-down layout of the structure. It is a square with a total width and depth of 300 units. The layout is symmetrical, with a central square opening of 100x100 units. The opening is surrounded by a 50-unit wide concrete ring. The outermost concrete layer is 30 units thick. The drawing includes dimensions for the opening (100, 50, 100, 250), the concrete ring (120, 120, 120, 120), and the outer layer (30, 30, 30, 30). It also shows a central square opening (142) and a central square opening (142). The drawing is labeled with 'p/221' and 'p/220'.

Bottom Drawing (Cross-section H-H): This drawing shows a vertical cross-section of the structure, labeled 'Przekrój H - H' and '1:10'. The total height of the structure is 262 units. The structure consists of a base layer (30 units thick), a concrete ring (120 units wide), and an outer layer (30 units thick). The central opening is 100 units wide and 100 units high. The drawing includes dimensions for the opening (100, 50, 100, 250), the concrete ring (120, 120, 120, 120), and the outer layer (30, 30, 30, 30). It also shows a central square opening (142) and a central square opening (142). The drawing is labeled with 'p/221' and 'p/220'.

Technical drawings of a concrete slab (płytka) showing front, side, and cross-section views with dimensions and material specifications.

Front View (Top Left): Shows a rectangular slab with overall dimensions 364 (width) x 100 (height). The top edge has a 100mm wide section. The bottom edge has a 100mm wide section. The width is divided into 30, 120, 120, and 30 mm segments. The height is divided into 25, 130, and 25 mm segments. Material specifications include p/221 (top), p/4765 (middle), and p/222 (bottom). A 6°D18 reinforcement bar is shown at the bottom.

Side View (Top Right): Shows the slab from the side with overall dimensions 300 (width) x 160 (height). The top edge has a 100mm wide section. The bottom edge has a 100mm wide section. The width is divided into 30, 120, 120, and 30 mm segments. The height is divided into 25, 135, and 25 mm segments. Material specifications include p/221 (top) and 3°D18 reinforcement bars at the bottom.

Front View (Bottom Left): Shows the slab from the front with overall dimensions 300 (width) x 388 (height). The top edge has a 100mm wide section. The bottom edge has a 100mm wide section. The width is divided into 30, 120, 120, and 30 mm segments. The height is divided into 25, 130, and 25 mm segments. Material specifications include p/221 (top), p/4765 (middle), and p/222 (bottom). A 6°D18 reinforcement bar is shown at the bottom.

Cross-section D-D (Bottom Right): Shows the slab from the side with overall dimensions 300 (width) x 160 (height). The top edge has a 100mm wide section. The bottom edge has a 100mm wide section. The width is divided into 30, 120, 120, and 30 mm segments. The height is divided into 25, 135, and 25 mm segments. Material specifications include p/221 (top) and 3°D18 reinforcement bars at the bottom.

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Nazwa rysunku		Branża	
REKLAMA - ZESPOŁY B/1625-1632		MONTEWAŁKA	

V-23	PW	19-07-24	1:10	K10/162
NAZWA PIKU				ID REWIZJI
V-23 PW N K10 REKLAMA - ZESPOLY B/1625-1632 162				-