

Technical drawing of a reinforced concrete slab (PŁYTA) showing dimensions and reinforcement details.

**Plan View Dimensions:**

- Overall width: 268 mm
- Overall height: 267 mm
- Central cutout width: 160 mm
- Central cutout height: 152 mm
- Distance from left edge to cutout: 54 mm
- Distance from right edge to cutout: 54 mm
- Distance from top edge to cutout: 62 mm
- Distance from bottom edge to cutout: 62 mm

**Reinforcement Details:**

- Reinforcement bars: KOTWY HWB 22x190/150
- Reinforcement bars are shown in red and green.
- Reinforcement bars are placed in a grid pattern.
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**Cross-Section Dimensions:**

- Overall width: 275.5 mm
- Overall height: 275.5 mm
- Reinforcement bars are shown in red and green.
- Reinforcement bars are placed in a grid pattern.
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**Notes:**

- W PŁYTAH GZYSOWYCH GK
- OSADZIĆ 2 KOTWY HWB 22x190/150-160

Technical drawing of a reinforced concrete slab (KOTWY HWB 22x190/150) showing dimensions and reinforcement details.

**Top View Dimensions:**

- Overall width: 275
- Overall length: 178
- Edge width (left): 45
- Edge width (right): 45
- Edge width (bottom): 7

**Side View Dimensions:**

- Overall height: 129
- Top slab thickness: 58
- Bottom slab thickness: 71

**Reinforcement Details:**

- Top reinforcement: 5, 6, 12, 16, 19
- Bottom reinforcement: 5, 6, 12, 16, 19
- Reinforcement type: KOTWY HWB 22x190/150

**Bottom View Dimensions:**

- Overall width: 268
- Overall length: 178
- Edge width (left): 45
- Edge width (right): 45
- Edge width (bottom): 7

**Section View Dimensions:**

- Overall height: 80.5
- Top slab thickness: 3.5
- Bottom slab thickness: 16
- Reinforcement type: KOTWY HWB 22x190/150

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Obiekt	<b>DOCIEPLENIE ŚCIAN BUD. WIELORODZINNEGO Jarosław os. Kombatantów 13</b>		Nr rys	<b>4</b>
			Data	03.2023
Nazwa rys	<b>Rozmieszczenie kotew w płytach</b>		Skala	1:30
Projektant	inż. K. Hołyszko	Nr upraw	Podpis	
		22/72		
Opracował	Andrzej Przytocki	152/94		