

Technical drawing of a reinforced concrete slab cross-section. The drawing shows a slab with a total thickness of 160 mm. The reinforcement includes:

- Nr 2:** Top longitudinal reinforcement, M12 8.8 40, with a diameter of 12 mm and a spacing of 40 mm.
- Nr 29:** Bottom longitudinal reinforcement, M12 8.8 40, with a diameter of 12 mm and a spacing of 40 mm.
- Nr 51:** Bottom longitudinal reinforcement, M12 8.8 40, with a diameter of 12 mm and a spacing of 40 mm.

The drawing also shows the following dimensions and details:

- Top longitudinal reinforcement (Nr 2) is placed at a distance of 5 mm from the top surface.
- Bottom longitudinal reinforcement (Nr 29 and Nr 51) is placed at a distance of 4 mm from the bottom surface.
- The slab is supported by a wall or column with a width of 82 mm.
- The slab is reinforced with a mesh of 69 mm.

[illegible]

INWESTYCJA		PUNKT SELEKTYWNEJ ZBIÓRKI ODPADÓW KOMUNALNYCH W RYMANOWIE OBIEKT 3 – Wiatła na kontenery KP11	
ADRES BUDOWY		Rymanów, działka nr ewid. 1810, 1811/1, 1811/2	
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