

Technical drawing of a wall cross-section. The drawing shows a vertical wall with a horizontal base. The wall is composed of several layers: a top layer (1) with vertical lines, a middle layer (2) with a brick pattern, and a bottom layer (3) with a diagonal line pattern. The base of the wall is labeled 4. The drawing includes dimensions: a horizontal dimension of 12,00 at the top, a vertical dimension of 25,00 for the brick layer, a vertical dimension of 5,00 for the bottom layer, and a horizontal dimension of 20,00 for the base. A small rectangular feature (5) is shown on the right side of the wall. The drawing is labeled with numbers 1 through 5 and dimensions in meters (m).

Technical drawing of a wall cross-section. The drawing shows a wall with a brickwork pattern on the left and a concrete block pattern on the right. A vertical section line is marked with '1' at the top and '3' at the bottom. Dimensions are indicated with arrows and numbers: a horizontal dimension of 12,00 is shown above the wall; a vertical dimension of 25,00 is shown on the right side of the wall; a horizontal dimension of 20,00 is shown below the wall; a vertical dimension of 10,00 is shown on the right side of the wall; a vertical dimension of 5,00 is shown on the right side of the wall; a horizontal dimension of 3 is shown above the wall; a horizontal dimension of 7 is shown above the wall; a horizontal dimension of 4 is shown below the wall; a horizontal dimension of 5 is shown below the wall.

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Stadium: projekt budowlany		BRANŻA DROGOWA	
Adres inwestycji	Wieluń, ul. Wysockiego		
Obiekt	Przebudowa drogi gminnej- ul. Wysockiego w Wieluniu		
Inwestor	Urząd Miejski w Wieluniu		
Nazwa rysunku	Szczegóły konstrukcyjne		
FUNKCJA	imię i nazwisko nr uprawnień, izba mgr inż.	podpis	
Projektant	<b>SEBASTIAN GROCHALSKI</b> spec.drog.do projektowania i kier.robotami bud.bez ogr. upr.projekt. 89/D0Ś/06 izba D0Ś/B0/0619/06		
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Skala	1:10	Data opracowania	11.2006
Nr rysunku			D5