

Technical drawing of a bridge structure, showing a longitudinal section with dimensions and elevations.

Dimensions (m):

- Top spans: 2.5-4.2, 5.0
- Bottom spans: 2.20, 0.40, 0.90, 0.75, 2.0, 2.0, 0.5, 0.5

Elevations (m):

- Left abutment: -0.70
- Left pier (D): -0.10, -0.04
- Center pier: 0.00, -0.07
- Right pier (A): -0.06, +0.04
- Right abutment: +0.04

Structural Details:

- Left pier (D) has three piles: 15, 3, 3.
- Center pier has three piles: 9, 2, 3.
- Right pier (A) has four piles: 1, 2a, 13, 14.
- Right abutment has two piles: 1, 2a.

Gradients and Notes:

- Gradients: 6%, 2%, 2%
- Notes: "istn." (existing) is written near the right abutment.

Technical drawing of a bridge deck cross-section. The drawing shows a horizontal profile with various elevation points and dimensions. The dimensions are: 0.6, 2.0, 2.0, 0.5, and 0.5. The elevation points are: -0.04, 0.00, -0.07, -0.06, and +0.04. The drawing also includes a 2% slope indicator and a dashed line. The drawing is labeled with 'E' and 'A' at the ends. The drawing is labeled with '16', '8', '9', '2', '3', '1', '2a', '3', '1', '2a', '13', and '14' at the bottom. The drawing is labeled with 'istn.' at the right end.

USŁUGI PROJEKTOWE i NADZORU <i>Andrzej Mrugała 63-600 Kępno, Osiedle Kopa 2/10</i>		lipiec, 2010
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Inwestor	Powiatowy Zarząd Dróg w Wieruszowie 98-400 Wieruszów, ul.Marianów 7	<i>Kod CPV</i> 45233142-6
RYS.NR 4/2	Przekroje normalne	<i>Skala</i> 1:50
<i>Projektował:</i>	mgr inż. Daniel Mrugała	
<i>Asystent:</i>		