


This architectural section drawing illustrates a cross-section of a building. The drawing is oriented vertically, with the ground level indicated by a dashed line at the bottom. The building's structure is shown with solid lines, and internal partitions are indicated by thinner lines. Various rooms and corridors are labeled with numbers (1 through 17) and letters (A through F). Dimensions are provided for various elements, including room widths, heights, and overall building dimensions. A scale bar is located at the bottom right, indicating a scale of 1:100. The drawing also shows a person standing in a room, providing a sense of scale. The overall layout suggests a multi-story building with a central corridor and several rooms on each floor.

[illegible]

4.	<p>plyta żelbetowa gr.15 lub 20cm          szkielet stalowy          na ruszcie stalowym</p>
----	--

8.	<p>gładz wapienna          tynk cem.-wap. gr.1,5 cm          pusztak ceramiczny gr. 12cm          tynk cem.-wap. gr.1,5 cm          gładz wapienna</p>
----	--

  
PRACOWNIA PROJEKTOWA "PIK" S.C.  
Anna i Maciej PINDUROWIE  
44-240 ŻORY, ul. Szeroka 24 tel. 0432 434-42-20  
www.pik.pl e-mail: biuro@pik.pl