

Architectural floor plan of a building with a central staircase. The plan includes dimensions, room labels (A, B, C, D), and structural elements (SZ, SG, S14, S15, S17, S13). The scale is 1:100.

Key dimensions and features:

- Overall width: 1037 (975 + 40 + 22.5)
- Overall height: 627.15 (140 + 163 + 180 + 90 + 140 + 115)
- Room A: 429 x 299
- Room B: 278 x 25
- Room C: 318 x 20
- Room D: 310 x 12
- Staircase: 9x17.5x25, 11x17.5x25
- Structural elements: SZ, SG, S14, S15, S17, S13
- Scale: SKALA 1:100

- PCW gr. 0,3cm
- płyta paździerz. gr. 1,2cm
- szlichta cem. gr. 2,0cm
- żużel wielkopiec. gr.16,0cm
- strop prefabryk. na belkach stalowych
- tynk cem.-wap. gr. 1,5cm

PB