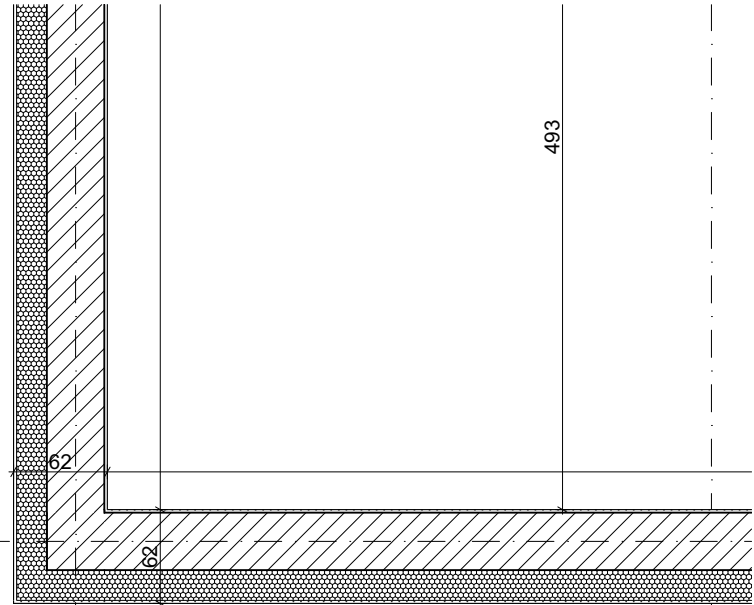
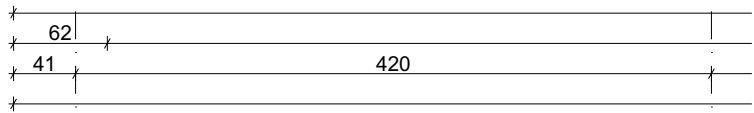


1

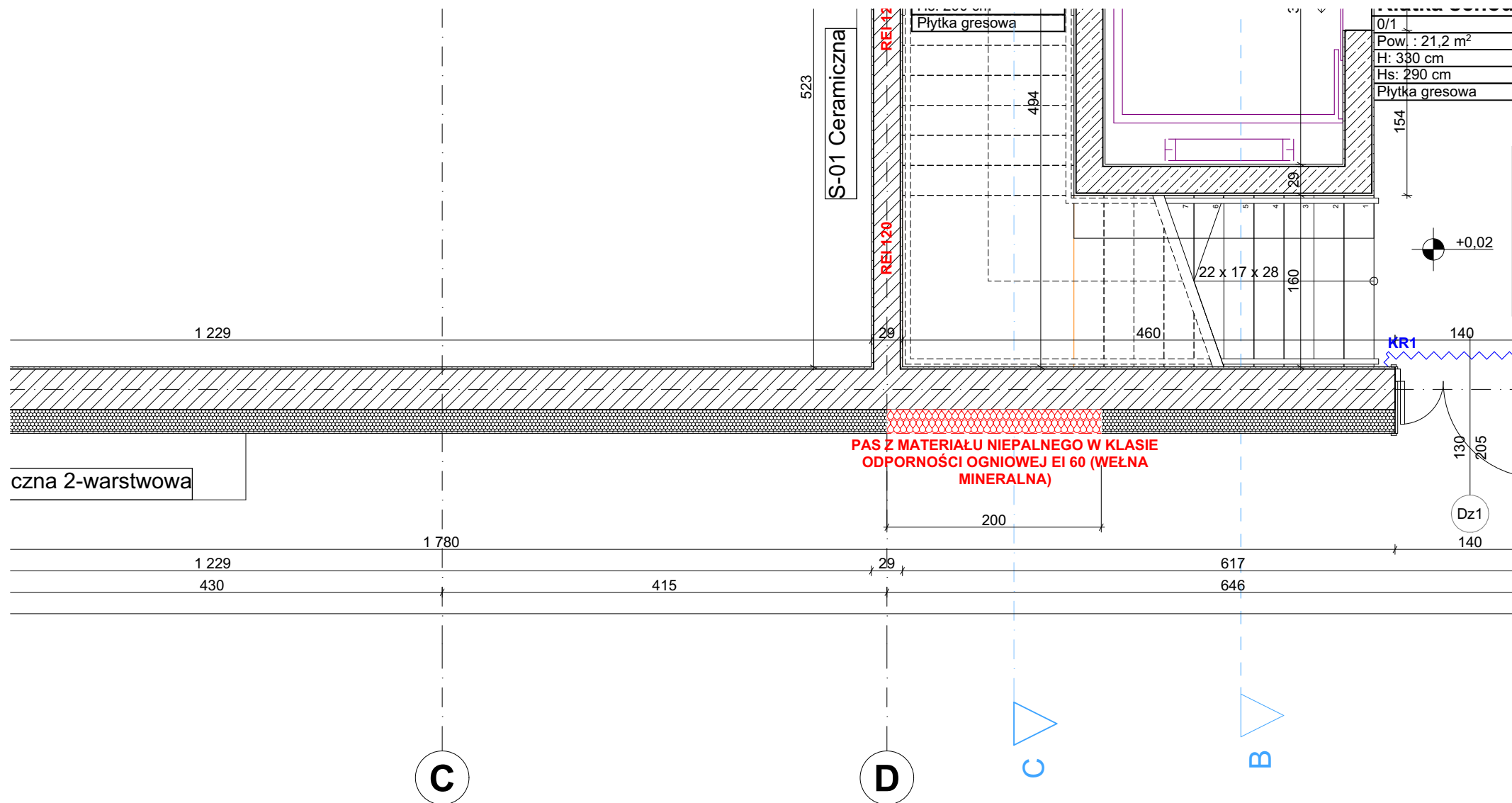


SZ-01 Cerami

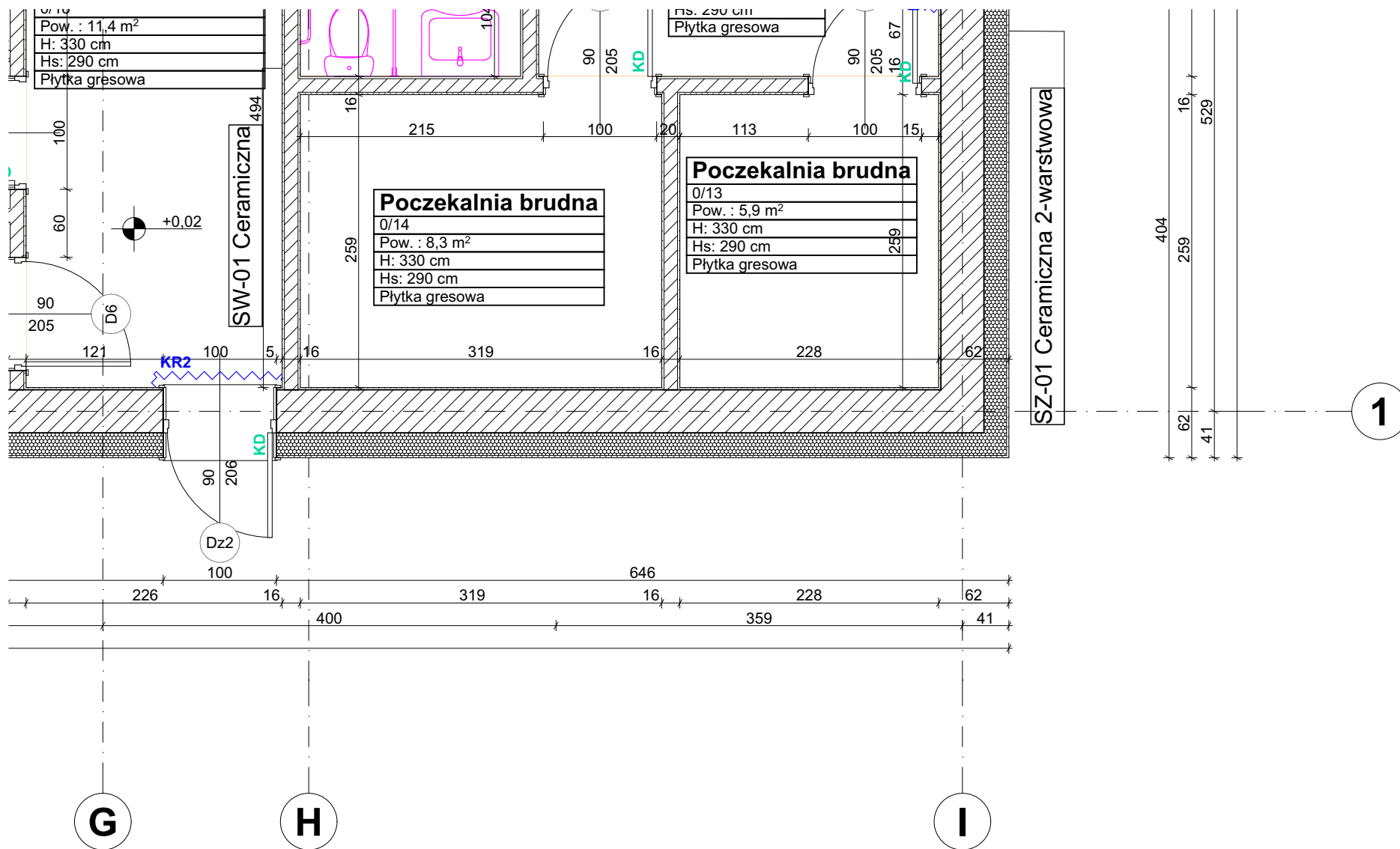


A

B











A

ELEWACJA ZACHODNIA

2

3

4

1 400

260

1 276

529

6

SZ-01 Ceramiczna 2-warstwowa

62

62

1 276

6

REI 120

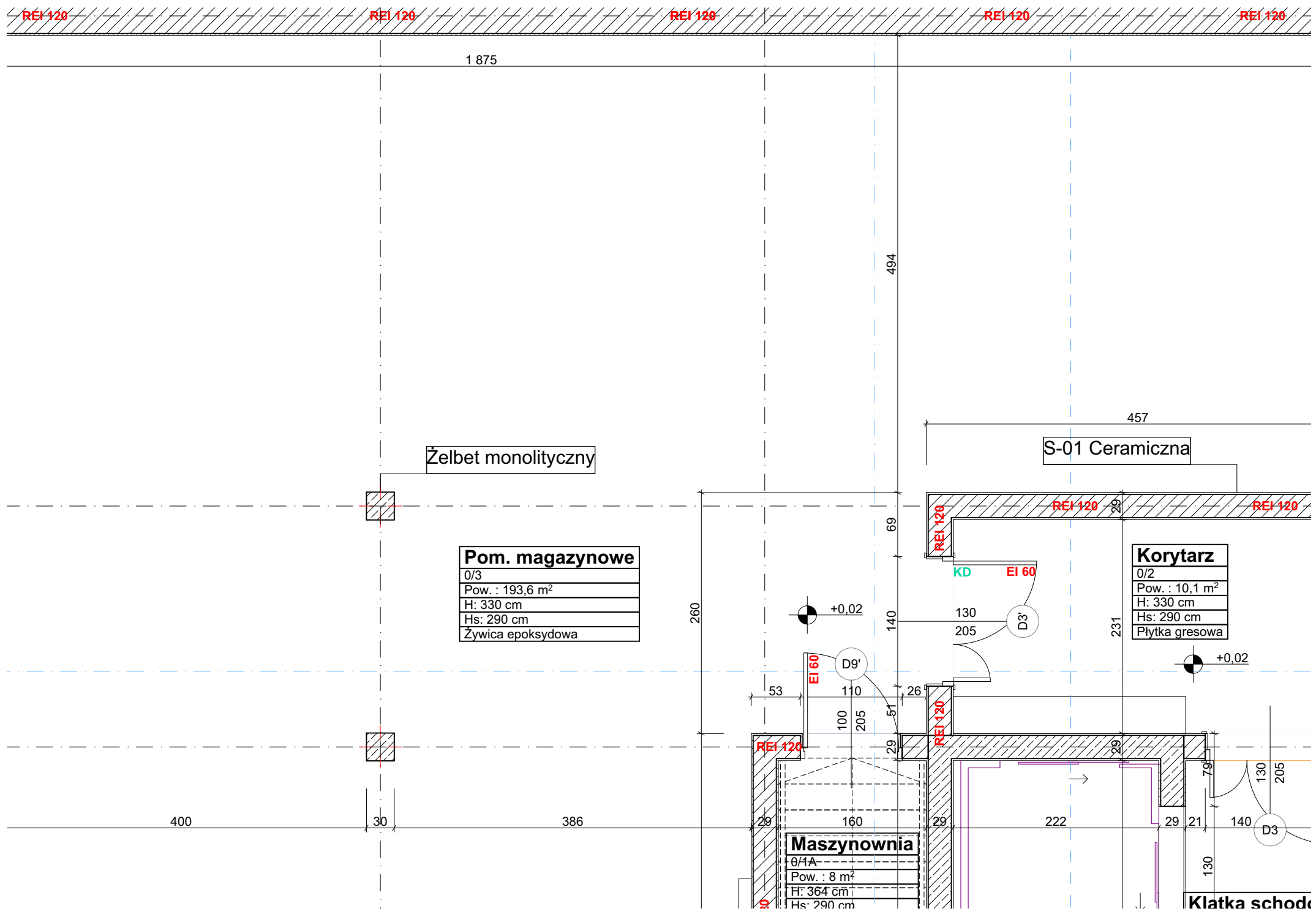
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30

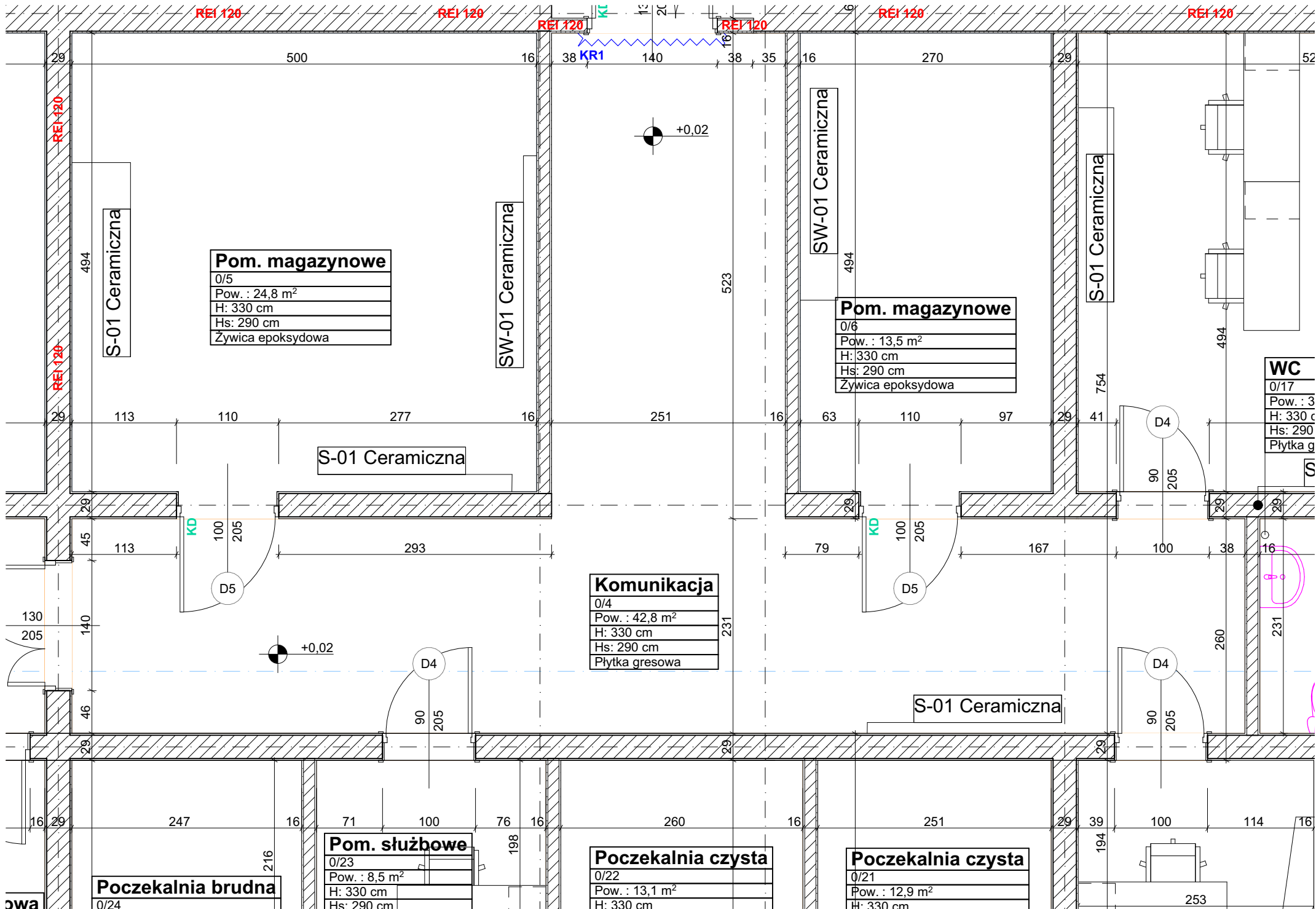
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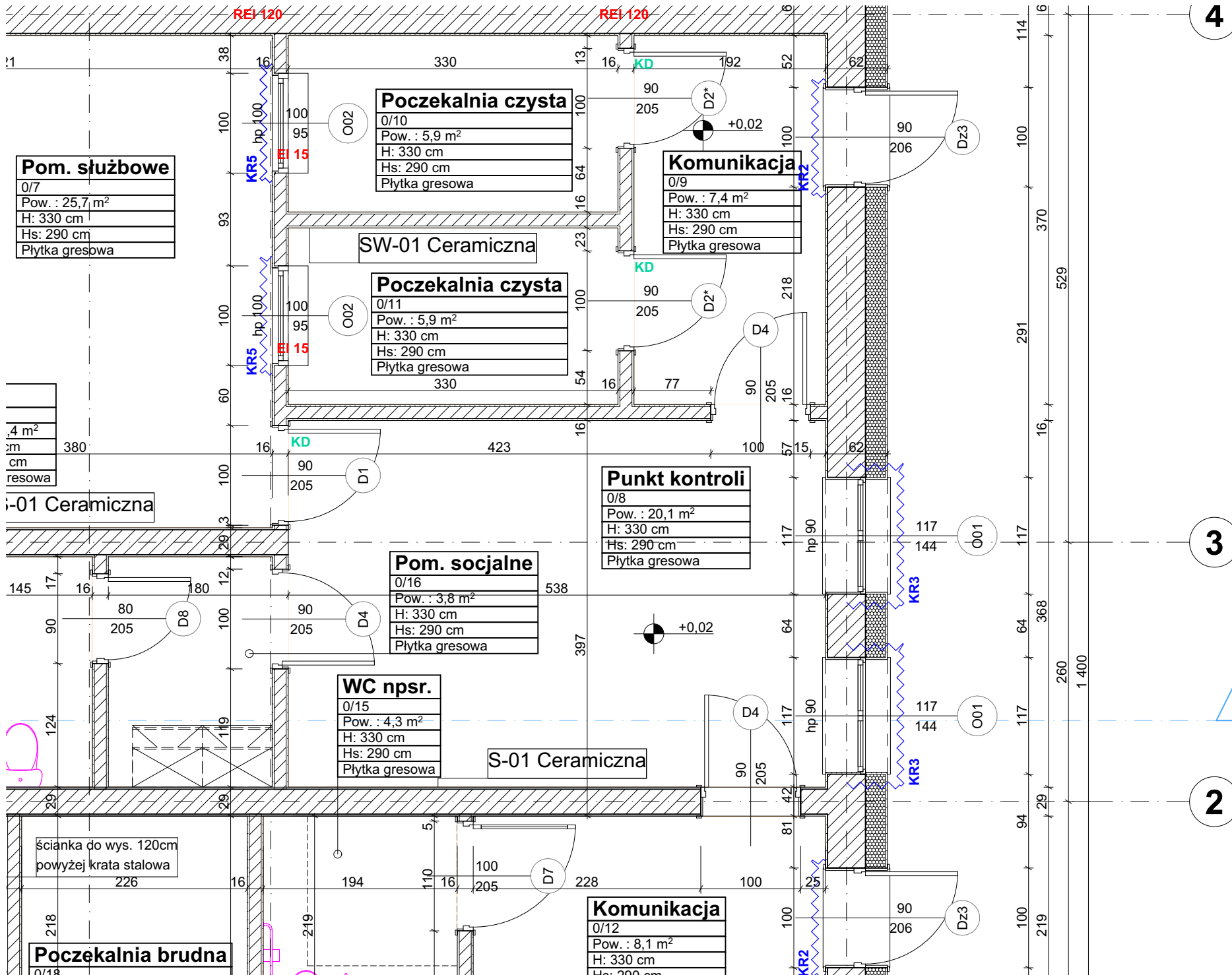
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493







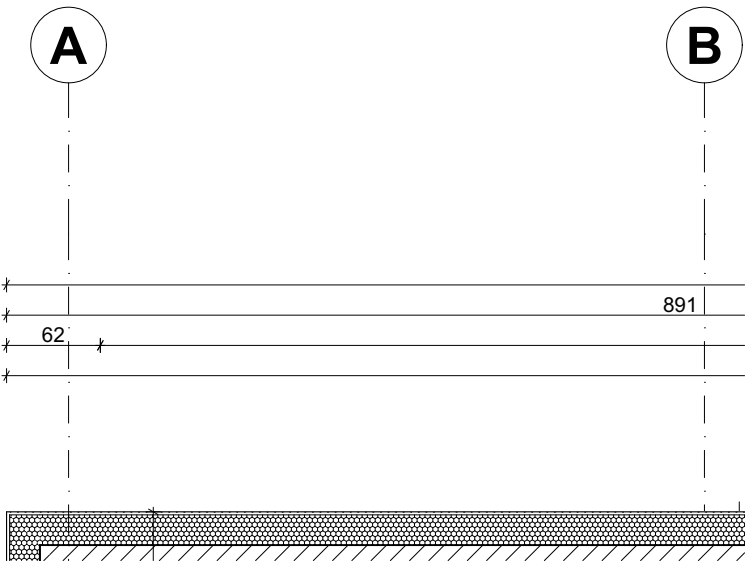


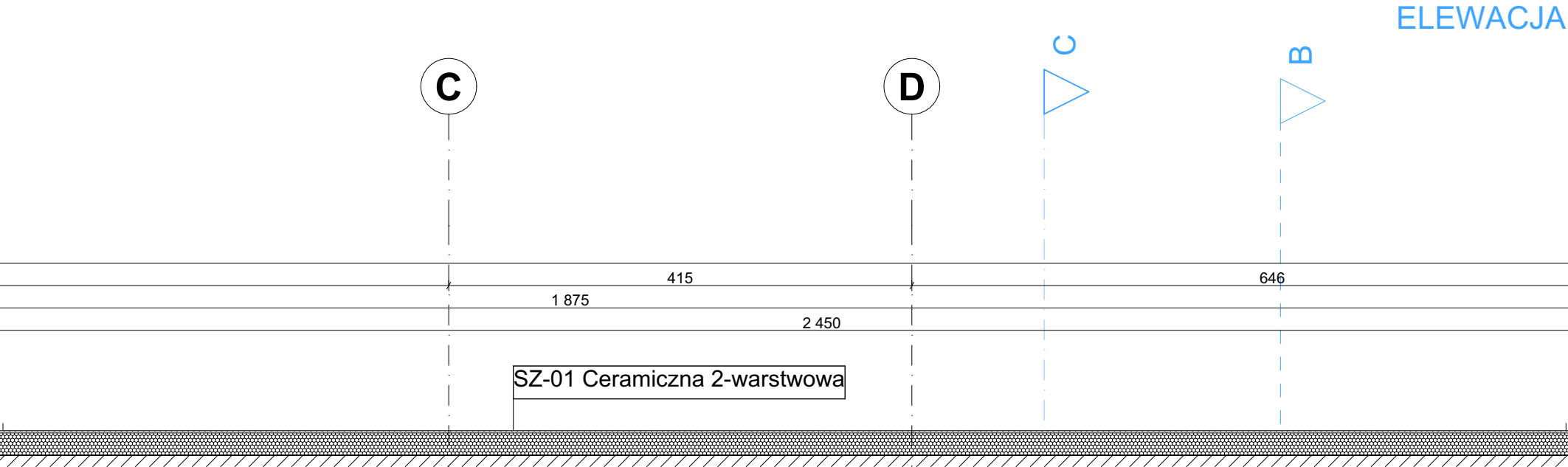






41





The drawing shows a cross-section of a fire-resistant partition wall (SZ-01 Ceramiczna) between two rooms, labeled E and F. The wall is 200 units thick and consists of a base layer of mineral wool (EI 60) and a top layer of ceramic tiles (SZ-01 Ceramiczna). The wall is 173 units high. The base layer is 140 units thick, and the top layer is 33 units thick. The wall is labeled with 'EI 60' and 'SZ-01 Ceramiczna'. The drawing includes dimensions for the wall height (173), base layer thickness (140), and top layer thickness (33). It also shows the wall's position relative to the floor and ceiling, with a ceiling height of 242 and a floor height of 215. The wall is labeled with 'EI 60' and 'SZ-01 Ceramiczna'. The drawing includes a north arrow and a scale of 1:50.

