

The drawing shows a symmetrical building facade. On the left side, height markers from top to bottom are: +13,150, +9,200, +7,835, +6,400, +5,035, +3,600, +2,235, +0,800, -0,300, and -1,100. On the right side, height markers from top to bottom are: +9,000, +6,435, +5,000, +3,635, +2,200, +1,400, +1,070, and -0,900. At the bottom, grid lines are labeled 1 and 4, with a dimension of 42.3 between them. The building features a central entrance with a small porch and two windows above it, and a series of windows on either side, some of which are grouped.

Architectural floor plan of a two-story building. The plan shows a central staircase and various rooms with dimensions. The building is divided into four quadrants by a central corridor. Dimensions are provided for walls, openings, and overall sections. The plan is labeled with 'A' and 'B' on the left and '1' and '2' on the bottom. A north arrow is located at the top center.

[illegible]

Table of Construction Layers:

Цементно - песчаная стяжка	-30
Утеплитель - пеноплекс	-140
Пароизоляция - 1 слой рубероида	
Ж/б многоспустная плита	-220

Key Dimensions and Levels:

- Roof Levels:** +13,150 (ridge), +9,200 (eaves), +8,500 (internal floor level).
- Floor Levels:** +8,100 (1st floor), +5,600 (2nd floor), +2,800 (3rd floor), 0,000 (ground level).
- Staircase Levels:** +4,200, +1,400, -0,900.
- Vertical Dimensions (Right Side):** 14,00 (attic), 14,35 (1st floor), 13,65 (2nd floor), 14,35 (3rd floor), 19,00 (basement).
- Horizontal Dimensions:** 5800 (room width), 11600 (total width), 5800 (staircase width).
- Section Labels:** A, Б, В.

2-2

640

0.000

Ур.чл.

300

20

580

20

580

20

580

20

580

20

300

20

100

800

200

1000

ФБС 24.6.6

Гидроизоляция

-0.300

1000

< 110

-1.100

Ур.з.

Асфальтобетон - 25

Щебень - 35

Песок

-2420

Песчаная подушка

Ф/1 10.24.3

1

Формат А1