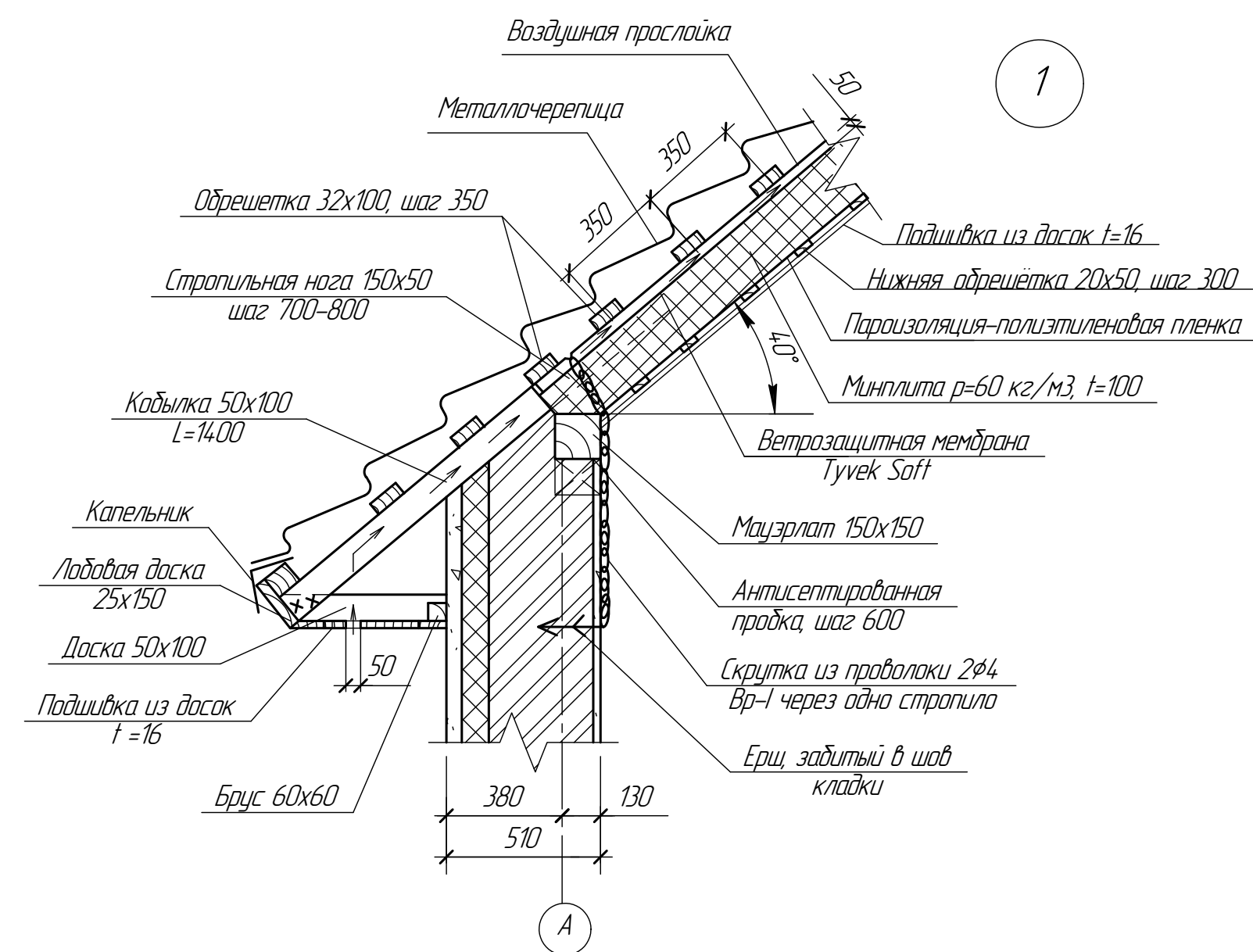


Architectural elevation drawing of a two-story house. The drawing includes height markers on both the left and right sides, indicating levels relative to a base point. The left side markers are: +8,220, +4,880, +2,820, +2,310, +1,100, 0,000, and -0,450. The right side markers are: +4,080, +2,310, +0,800, and -0,450. The house features a dark roof, a chimney, and a central entrance door. The walls are textured, and there are windows on both floors.



The floor plan shows a rectangular building with a total width of 7500 mm and a total depth of 8100 mm. The plan is divided into several rooms and corridors, numbered 1 through 8. The rooms are labeled with their respective areas in square meters (m²):

- Room 1: 3.05 m²
- Room 2: 6.42 m²
- Room 3: 4.41 m²
- Room 4: 11.86 m²
- Room 5: 20.08 m²
- Room 6: 6.98 m²
- Room 7: 6.25 m²
- Room 8: 12.76 m²

The plan also includes various architectural details such as doors (OK-1, OK-2, OK-3, OK-4), windows (B, A, A1), and stairs. The dimensions are provided in millimeters (mm) and meters (m). The plan is oriented with North at the top, indicated by a compass rose.

Металлочерепица
Обрешетка 32x100, шаг 350
Контробрешетка 23x100
Ветрозащитная мембрана Tyvek Soft
Стропильная нога 100x150, шаг 700-800
Воздушная прослойка - 30
Минплита, $\rho=60$ кг/м³, $t=100$
Пароизоляция-полиэтиленовая пленка
Нижняя обрешетка 20x50, шаг 300
Гипсокартон $t=2 \times 12,5$

Ветрозащитная мембрана Tyvek Soft
Минплита, $\rho=60$ кг/м³, $t=100$
Затяжка 50x150
Пароизоляция-полиэтиленовая пленка
Нижняя обрешетка 20x50, шаг 300
Гипсокартон $t=12,5 \times 2$

1

2

Ст. ПЗ

10°

+8,270

+8,220

+5,950

+2,820

-0,450

Ур.з

+3,000

+2,700

0,000

Ур.чл

-0,300

-2,280

-2,700

1500

2200

5900

8100

1770

1510

1250

+4,080

А/П

А

Б

Г

[illegible]

Формат А1