

The architectural cross-section shows a building with a gabled roof and four floors. The vertical dimensions on the left are as follows:

- Overall height: 5.59^s
- Roof slope: DN 43°
- Floor to floor heights: 2.46^s, 2.46^s, 2.46^s, 2.46^s
- Basement height: 2.82^s
- Basement floor to ground level: 1.11^s

The floor levels on the right are as follows:

- Roof peak: +12.13
- Roof slope: +11.36
- Roof slope: +8.35^s
- Roof slope: +8.11^s
- Roof slope: +6.53^s
- Roof slope: +6.07^s
- Roof slope: +5.49
- Roof slope: +5.29
- Roof slope: +3.71^s
- Roof slope: +2.81^s
- Roof slope: +2.66^s
- Roof slope: +2.46^s
- Roof slope: +0.99
- Roof slope: +0.09
- Roof slope: +0.04
- Roof slope: -0.16
- Roof slope: -0.36
- Roof slope: -2.82^s
- Roof slope: -3.23^s
- Roof slope: -2.98^s

The building is divided into four floors, labeled KG, EG, OG, and DG. The ground level is marked as OK Gel. ±0.00. The basement floor is marked as -1.11. The roof is marked as +12.13. The drawing also shows various structural details, including doors, windows, and roof slopes.

[illegible]