

Architectural elevation drawing of the OKF Halle West facade. The drawing shows a long, low building with a flat roof and a series of vertical supports. The facade is composed of three main sections: a left section with a sloped roof, a middle section with a flat roof, and a right section with a sloped roof. The drawing includes dimensions for the overall length (108.00m), height (10.44m), and various components like the roof, walls, and doors. The roof is made of asbestos-free fiber-reinforced cement sheets (P6) and has a height of 3.19m. The walls are made of trapezoidal profile sheets (35/207) and have a height of 7.25m. The doors are Hörmann Sectional-Tor SPU F42, 5.50x5.00m (BxH). The drawing also shows the ground level and the building's foundation.

Architectural elevation drawing of a gable roof structure. The drawing shows a gable with a peak height of +11.29. The roof slopes down to eaves at +8.10 on the left and +7.83 on the right. The gable walls are labeled "Trapezblechwand Profil 35/207". The base of the gable is at +412.56. Below the gable is a foundation labeled "OKFFB Halle West" at +0.85. The drawing includes various dimension lines and labels for heights and widths.

Giebelansicht Achse 17

Dachfirst
+11.29

Traufe
+8.10
Tiefpunkt Dach
+7.63°

Trapezblechwand
Profil 35/207

OK SIB Wand
+3.85

OKFFB Halle West
+0.85

+410.35

1.00 23.80 1.00

3.19 7.25 10.44

H/B = 415 / 1250 (0.52m ²)	Allplan 2022
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