

Dachkonstruktion lt. Statik

Dachneigung: 38.0
Farbe: Schwarz

Entl. ü. Dach

First max. +254.000

First gepl. +253.621

+7.581

+5.515

TRH gepl. = TRH max. +250.500

2.30

2.46

1.20

RR

RR

2.555

16 Stg 18.2/26

14 Stg 18.4/26

Rückstauflon

TRH max. 7.50

TRH max. 4.00

BZH +246.500

± 0.00 OKRFB = 246.040 m ü. NN

best. Gelände entlang Schnitt

Im Lau

-2.580

+243.210

Grenze

gepl. RW KS
D= Gel. H. ang.
S= ca. 242.14

gepl. SW KS
D= Gel. H. ang.
S= ca. 241.60

KD RW 244.47
KS RW 241.99

EG-DG: Holzständerbauweise
UG: Stahlbeton, Außenwände 36cm Thermosafe
Bodenplatte lt. Statik

KD SW 243.5
KS SW 240.8

Architectural section drawing showing a building facade and ground level. The drawing includes a vertical dimension line on the left indicating a height of 2.50. A horizontal line is labeled "best. Gelände an Schnittlinie". The building structure is shown with a green hatched area representing the ground level. A label "246.40m ü. NN +0.360" points to the ground level. A vertical line on the left is labeled "Grenze". On the right, a vertical line is labeled "± 0.00 OKRFB = 246.040 m ü. NN". The drawing shows a cross-section of a building with a flat roof and a wall. The ground level is indicated by a green hatched area. The building structure is shown with a blue outline. The drawing is a technical architectural section.

Anerkannt: