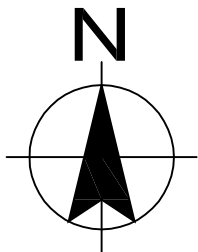


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73

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7



±0,00
OK Fertig Strasse

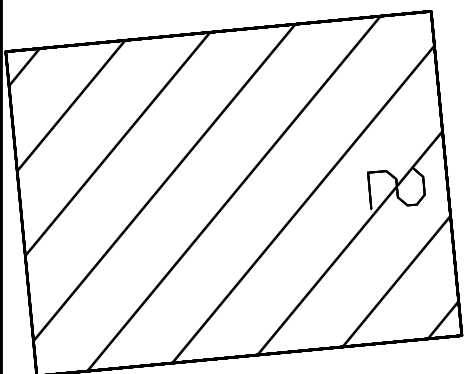
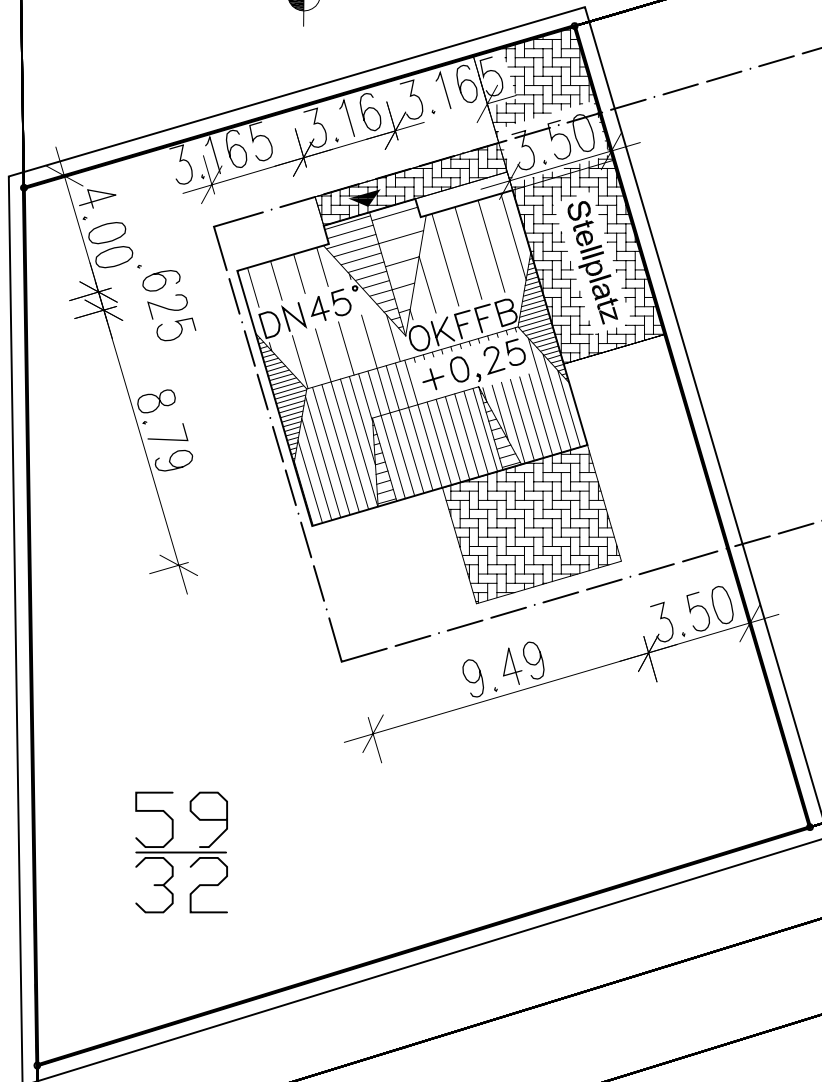


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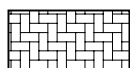
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31

An der Post



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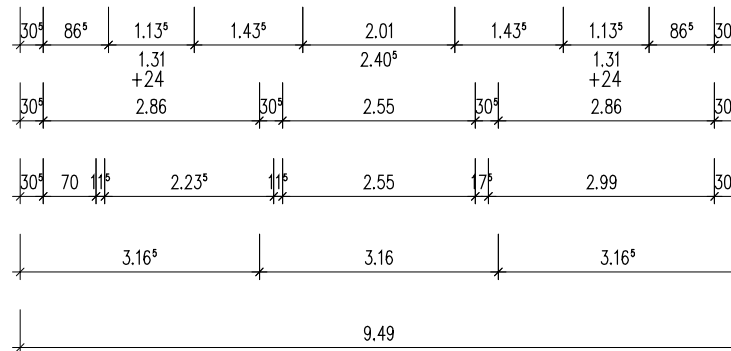
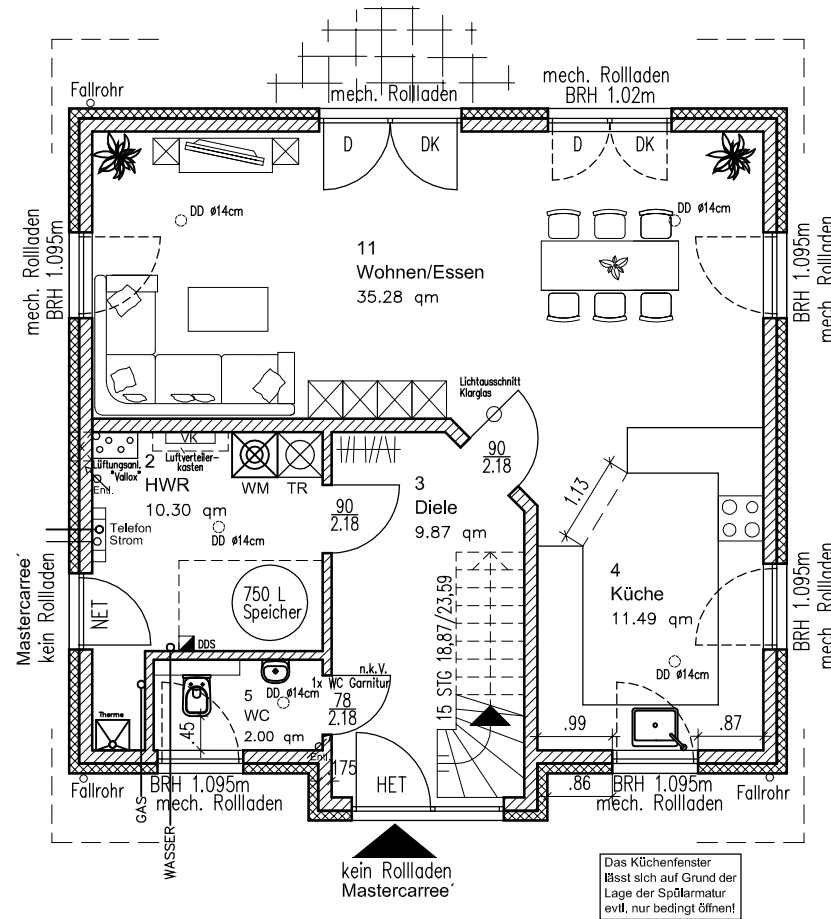
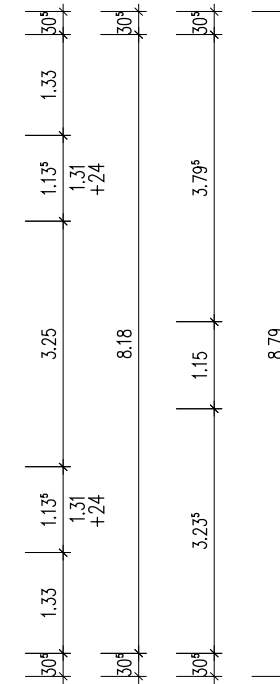
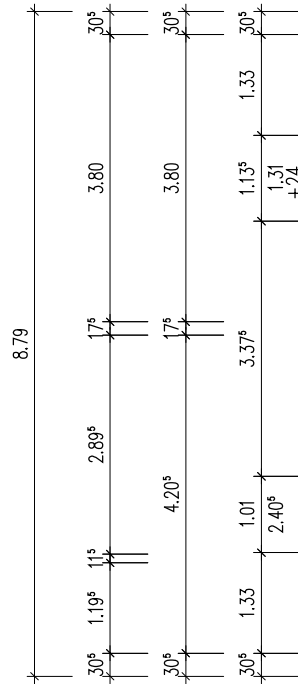
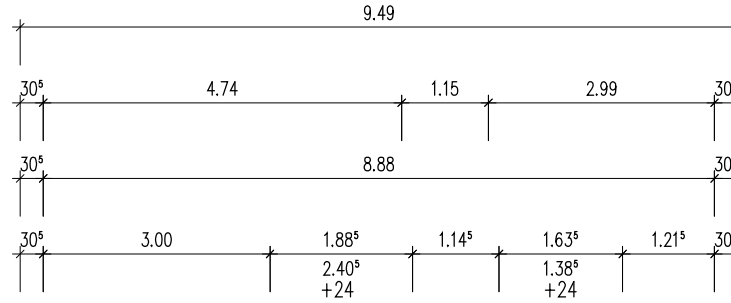
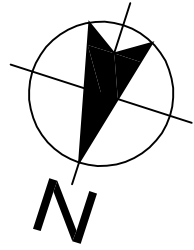
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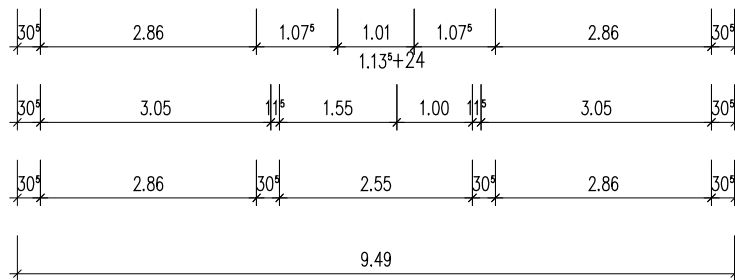
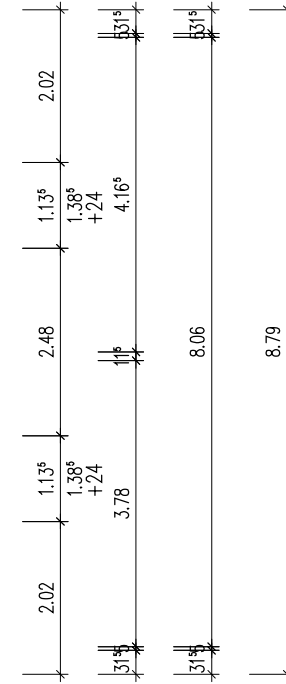
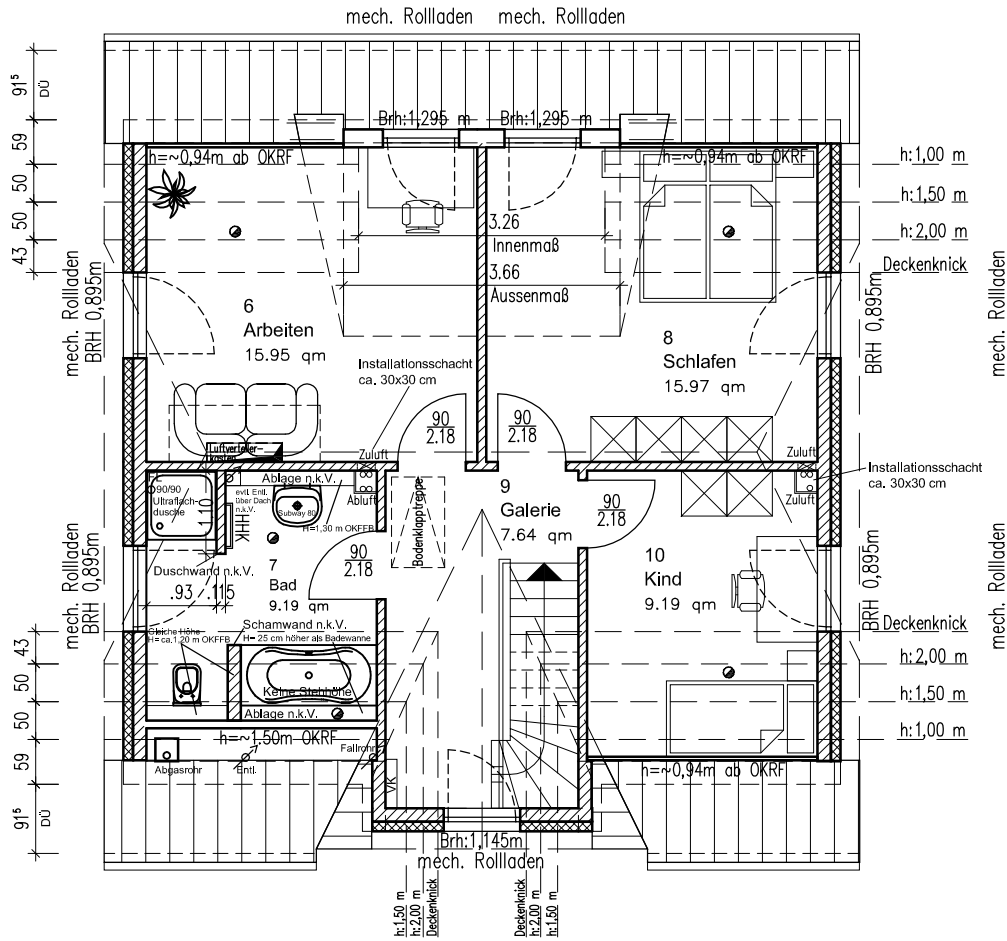
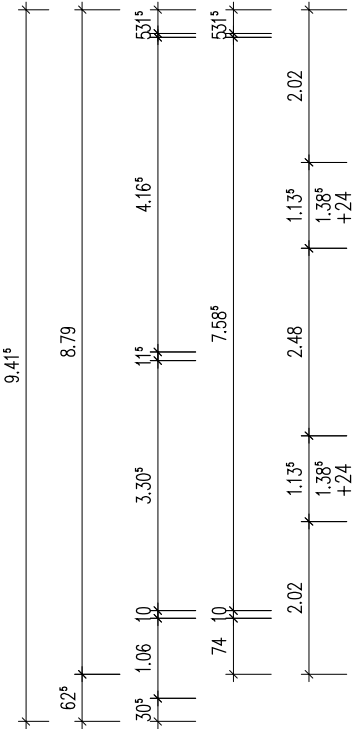
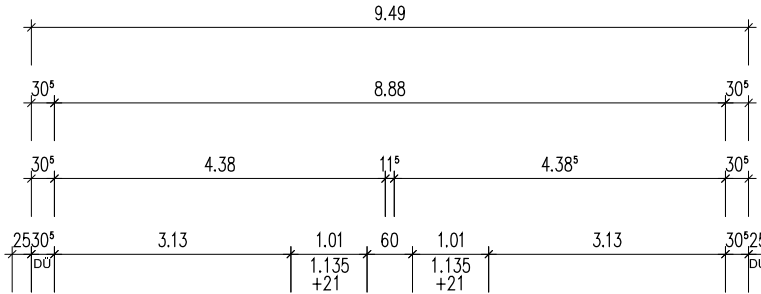
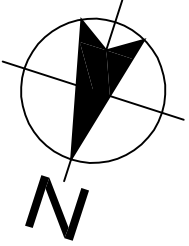
Wasserdurchlässiger Aufbau

EFFIZIENZHAUS 70:

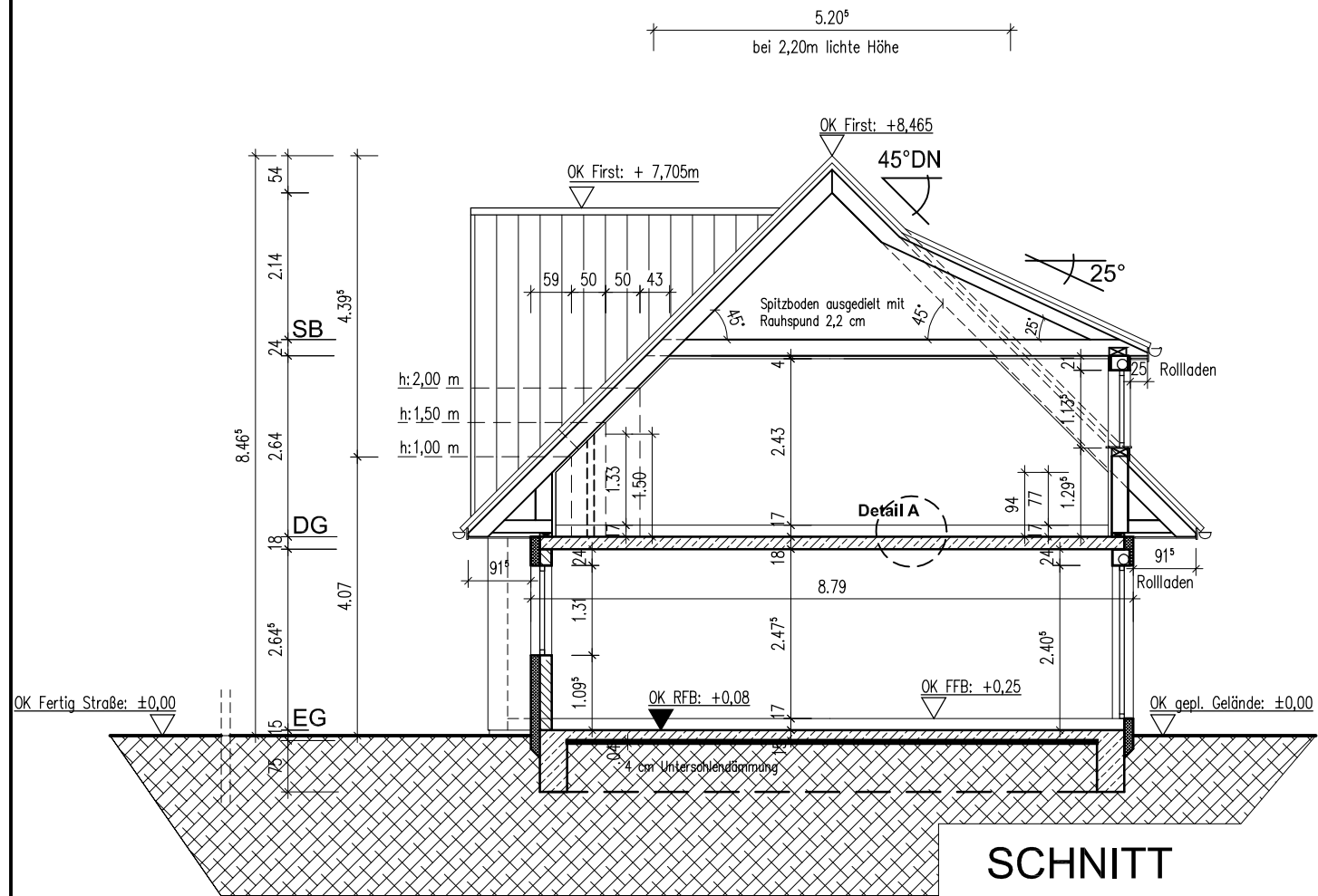
- 4.0 cm Untersohlendämmung
- 12.0 cm Wanddämmung
- 20.0 cm Dachdämmung
- Solaranlage mit 750l WW-Speicher inkl. Heizungsunterstützung
- kontrollierte Be- u. Entlüftungsanlage mit Wärmerückgewinnung
- Fußbodenheizung in allen Aufenthaltsräumen



ERDGESCHOSS - 68,75 m²



DACHGESCHOSS - 57,94 m²
GESAMT - 126,88 m²

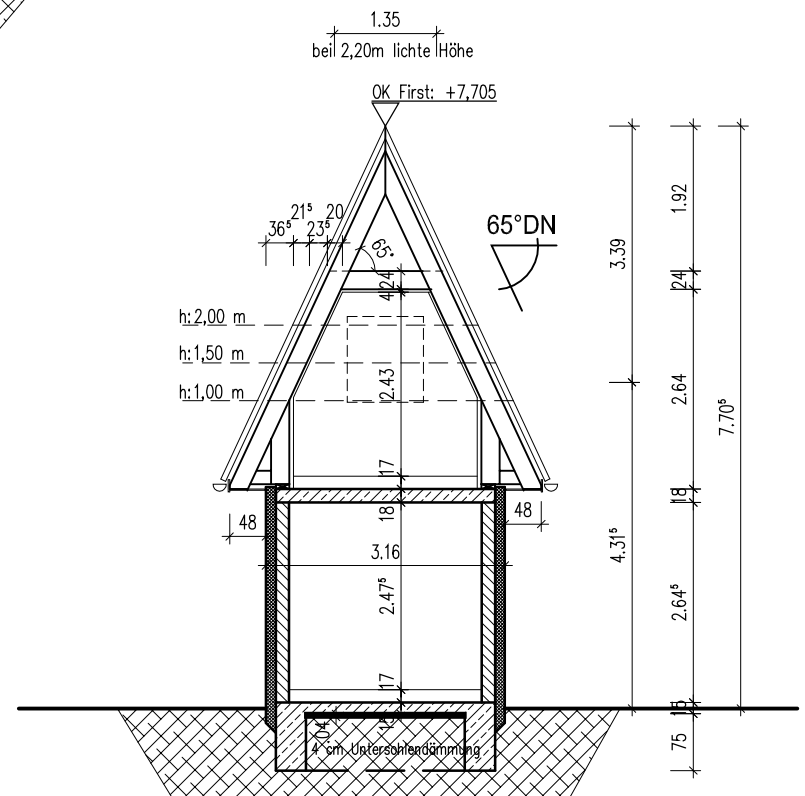
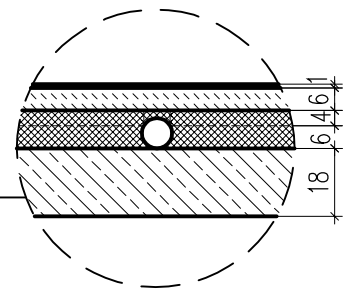


SCHNITT

DECKE EG:

- 1.0 cm textiler / keramischer Belag (in EL)
- 6.0 cm Zementestrich auf Trennfolie
- 2.0 cm bzw. 4.0 cm Trittschalldämmung
- 8.0 cm Flexrohre bzw. 6.0 cm Dämmung
- 18.0 cm Stb.- Decke gemäß Statik

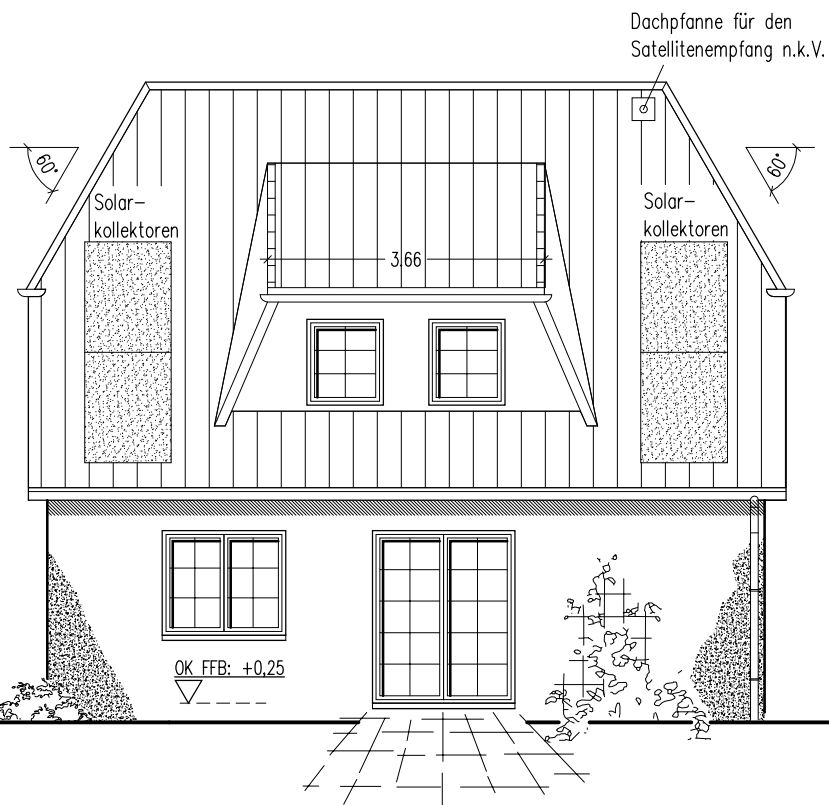
Detail A
FUSSBODENAUFBAU DG



SCHNITT FRIESENGIEBEL

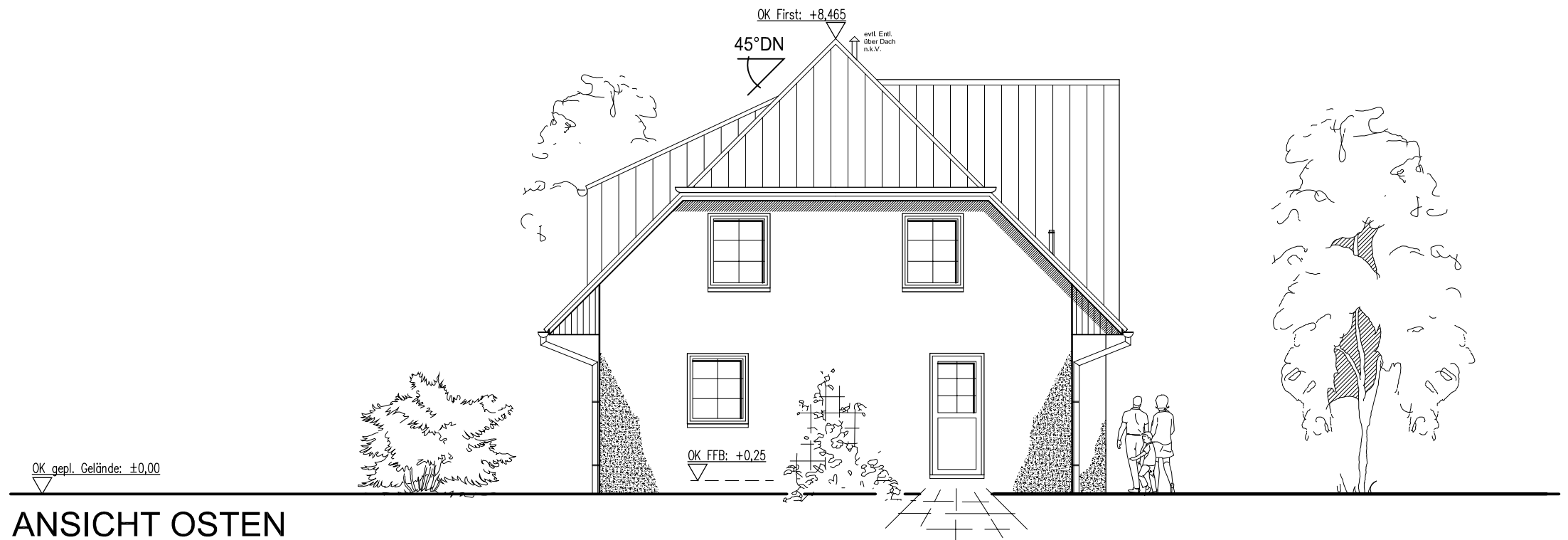


ANSICHT NORDEN

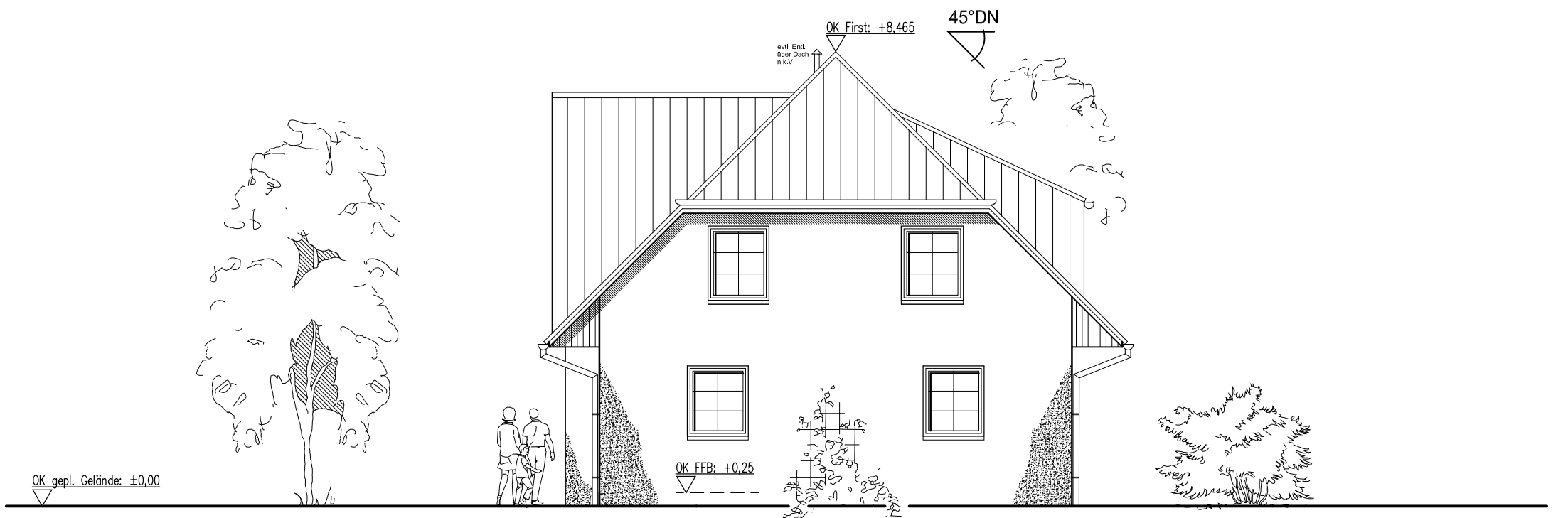


Die mögliche Positionierung der Solarkollektoren wird noch geprüft! Die Position und die Aufteilung der Kollektorfläche kann sich noch ändern!

ANSICHT SÜDEN



ANSICHT OSTEN



ANSICHT WESTEN