1 Terrace area = 6.48 m²
2 Accommodation area = 7.34 m²
3 Storage area = 2.25 m²
4 Sanitary area = 1.20 m²
\[\sum = 17.27 \text{ m}²\]

Design: Klaus Arnolds

1 Terrace area = 5.90 m²
2 Accommodation area = 8.32 m²
3 Storage area = 1.92 m²
4 Sanitary area = 1.13 m²
\[\sum = 17.27 \text{ m}²\]

Design: Claudia Conzelmann
1 Terrace area = 6.44 m²  
2 Accommodation area = 7.44 m²  
3 Storage area = 2.79 m²  
4 Sanitary area = 0.94 m²  
∑ = 17.61 m²

Design: Thomas Kelling

1 Terrace area = 6.33 m²  
2 Accommodation area = 8.38 m²  
3 Storage area  
4 Sanitary area = 2.88 m²  
5 Greenhouse area = 8.50 m²  
∑ = 26.09 m²

Design: Stefan Kemper
1 Terrace area    = 7.30 m²
2 Accommodation area    = 8.84 m²
3 Storage area
4 Sanitary area
5 Greenhouse area
\[ \sum = 26.55 \text{ m}^2 \]
Design: Ruediger E. Loose

1 Terrace area    = 6.98 m²
2 Accommodation area    = 8.73 m²
3 Storage area
4 Sanitary area
\[ \sum = 19.37 \text{ m}^2 \]
Design: Gundula Richter
1 Terrace area    = 4.37 m²
2 Accommodation area    = 8.00 m²
3 Storage area    = 1.84 m²
4 Sanitary area    = 1.29 m²
5 Greenhouse area    = 6.60 m²
\[ \Sigma = 22.10 \text{ m}^² \]

Design:   Ralf Schmidt

1 Terrace area    = 9.25 m²
2 Accommodation area    = 9.55 m²
3 Storage area    = 2.24 m²
4 Sanitary area    = 1.28 m²
\[ \Sigma = 22.32 \text{ m}^² \]

Design:    Birgit Schwandt
1 Terrace area    = 6.28 m²
2 Accommodation area    = 9.45 m²
3 Storage area    = 2.71 m²
4 Sanitary area    = 1.04 m²

Σ = 19.48 m²

Design:  Burkhard Wildenhues