



Ap1

1. ULAZNI PROSTOR
 $F_{\text{kp}} = F_{\text{kv}} = 6,99\text{m}^2$
ker.plo.
2. HODNIK
 $F_{\text{kp}} = F_{\text{kv}} = 2,95\text{m}^2$
ker.plo.
3. WC
 $F_{\text{kp}} = F_{\text{kv}} = 2,53\text{m}^2$
ker.plo.
4. KUPAONICA
 $F_{\text{kp}} = F_{\text{kv}} = 12,66\text{m}^2$
ker.plo.
5. SPAVAČA SOBA 1
 $F_{\text{kp}} = F_{\text{kv}} = 11,35\text{m}^2$
parket
6. SPAVAČA SOBA 2
 $F_{\text{kp}} = F_{\text{kv}} = 11,03\text{m}^2$
parket
7. KUHINJA+BLAGOVAONICA
 $F_{\text{kp}} = F_{\text{kv}} = 15,90\text{m}^2$
parket
8. DNEVNI BORAVAK
 $F_{\text{kp}} = F_{\text{kv}} = 17,34\text{m}^2$
parket
9. TERASA
 $F_{\text{kp}} = 19,37\text{m}^2$
 $F_{\text{kv}} = 19,37\text{m}^2 \times 0,5 = 9,69\text{m}^2$
ker.plo.

$$\sum F_{\text{p. neto}} = 99,31\text{m}^2$$

$$\sum F_{\text{p. neto}} = 89,63\text{m}^2$$

Ap2

1. ULAZNI PROSTOR
 $F_{\text{kp}} = F_{\text{kv}} = 6,99\text{m}^2$
ker.plo.
2. HODNIK
 $F_{\text{kp}} = F_{\text{kv}} = 2,95\text{m}^2$
ker.plo.
3. WC
 $F_{\text{kp}} = F_{\text{kv}} = 2,53\text{m}^2$
ker.plo.
4. KUPAONICA
 $F_{\text{kp}} = F_{\text{kv}} = 12,66\text{m}^2$
ker.plo.
5. SPAVAČA SOBA 1
 $F_{\text{kp}} = F_{\text{kv}} = 11,35\text{m}^2$
parket
6. SPAVAČA SOBA 2
 $F_{\text{kp}} = F_{\text{kv}} = 11,03\text{m}^2$
parket
7. KUHINJA+BLAGOVAONICA
 $F_{\text{kp}} = F_{\text{kv}} = 15,90\text{m}^2$
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 $F_{\text{kp}} = 19,37\text{m}^2$
 $F_{\text{kv}} = 19,37\text{m}^2 \times 0,5 = 9,69\text{m}^2$
ker.plo.

$$\sum F_{\text{p. neto}} = 99,31\text{m}^2$$

$$\sum F_{\text{p. neto}} = 89,63\text{m}^2$$