

A8 - VNĚJŠÍ POVRCHY STĚN (FASÁDA)

| Umístění, popis konstrukce | | | | | | Spodní hrana SH | Horní hrana HH | Rozměry plochy | | | | | | | | | | Špalety, lišty kolem otvoru | | | | Výměry celkem | | | | | Poznámka | | | | | |
|----------------------------|-----------|---------------------|-----------|--------|----------|--------------------|-------------------|----------------|----------------|-------------------|---------------|------------------------|-------|------------|-----------------|------------------------|--------------|-----------------------------|------------|--------------|--------------|---------------|-------------|-------------------------|-------------------------------|---------------------------------|----------|------------------------|----------------------------------|------------|------------------------|--------------|
| Umístění | | Kód | | | Poznámka | | | Základní | | | Odečet otvorů | | | | Přípočet plochy | | | | | hloubka m | parapet m | nadpraží m | ostění m | Celková plocha m² | Délka špalet ETICS m | Plocha špalet ETICS m² | | Zakrytí ploch m² | Plocha špalet omítka m² | | | |
| Světová strana | Uprávnění | Označení ve výkrese | Zateplení | Omítky | | | | Malby, nátěry | Lišty, ostatní | Délka, obvod m | Výška m | Nepravidelná pl. m² | Popis | Šířka m | Výška m | Nepravidelná pl. m² | Počet kus | Popis | Šířka m | | | | | | | | | | | Výška m | Nepravidelná pl. m² | Počet kus |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| POHLED SEVER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S | 1NP | f4_1 | | | | | | | 5,70 | 3,05 | | | | | | | | | | | | | | | 17,39 | | | | | | | |
| S | 1NP | f5_1 | | | | | | | 5,70 | 0,43 | | | | | | | | | | | | | | | 2,45 | | | | | | | |
| S | 1NP | f4_2 | | | | | | | 10,00 | 3,05 | | | | | | | | | | | | | | | 30,50 | | | | | | | |
| S | 1NP | f5_2 | | | | | | | 10,00 | 0,47 | | | | | | | 1,20 | 0,37 | | | | | | | 4,70 | | | | | | | |
| S | 1NP | f5_1 | | | | | | | | | | | | | | | | | | | | | | | 13,02 | | | | | | | |
| S | 1NP | f5_1 | | | | | | | | | | | | | | | | | | | | | | | 2,46 | | | | | | | |
| S | 1NP | f6 | | | | | | | -0,565 | +2,100 | 3,20 | 2,67 | | | | | | | | | | | | | 8,53 | | | | | | | |
| S | 1NP | f6 | | | | | | | -0,465 | +2,100/- | 11,32 | 2,85 | | | | | | | | | | | | | 32,29 | | | | | | | |
| S | 1NP | f6 | | | | | | | +2,235 | +2,675/- | 8,98 | 0,70 | | | | | | | | | | | | | 6,30 | | | | | | | |
| S | 1NP | f6 | | | | | | | +2,735 | +3,200/- | 4,28 | 0,64 | | | | | | | | | | | | | 2,71 | | | | | | | |
| S | 1NP | f6_1 | | | | | | | -0,565 | -0,200 | 18,60 | 0,37 | | | | | | | | | | | | | 6,79 | | | | | | | |
| S | 2NP | f2 | | | | | | | +3,500 | +4,010 | 21,65 | 0,51 | | | | | 2,50 | 0,26 | | 2,00 | | | | | 9,77 | | | 1,28 | | | | |
| S | 2NP | f2 | | | | | | | | | | | | | | | 2,04 | 0,26 | | 2,00 | | | | | -1,04 | | | 1,04 | | | | |
| S | 2NP | f2 | | | | | | | | | | | | | | | 0,54 | 0,26 | | 1,00 | | | | | -0,14 | | | 0,14 | | | | |
| S | 2NP | f2 | | | | | | | +3,700 | +4,010 | 6,15 | 0,31 | | | | | 0,54 | 0,26 | | 1,00 | | | | | 1,77 | | | 0,14 | | | | |
| S | 2NP | f2 | | | | | | | +3,500 | +4,010 | 19,80 | 0,51 | | | | | 2,54 | 0,26 | | 2,00 | | | | | 8,80 | | | 1,30 | | | | |
| S | 2NP | f2 | | | | | | | | | | | | | | | 2,60 | 0,26 | | 1,00 | | | | | -0,66 | | | 0,66 | | | | |
| S | 2NP | f2 | | | | | | | | | | | | | | | 0,54 | 0,26 | | 1,00 | | | | | -0,14 | | | 0,14 | | | | |
| S | 2NP | f1 | | | | | | | +4,010 | +6,200 | 27,80 | 2,19 | | | | | 2,50 | 2,19 | | 2,00 | | | | | 49,93 | | | 10,95 | | | | |
| S | 2NP | f1 | | | | | | | | | | | | | | | 2,04 | 2,19 | | 2,00 | | | | | -8,94 | | | 8,94 | | | | |
| S | 2NP | f1 | | | | | | | | | | | | | | | 0,54 | 2,19 | | 2,00 | | | | | -2,37 | | | 2,37 | | | | |
| S | 2NP | f1 | | | | | | | +4,010 | +6,200 | 19,80 | 2,19 | | | | | 2,54 | 2,19 | | 2,00 | | | | | 32,24 | | | 11,13 | | | | |
| S | 2NP | f1 | | | | | | | | | | | | | | | 2,60 | 2,19 | | 1,00 | | | | | -5,69 | | | 5,69 | | | | |
| S | 2NP | f1 | | | | | | | | | | | | | | | 0,54 | 2,19 | | 1,00 | | | | | -0,14 | | | 0,14 | | | | |
| S | 3NP | f2 | | | | | | | +6,600 | +7,110 | 27,80 | 0,51 | | | | | 2,54 | 0,26 | | 2,00 | | | | | 12,88 | | | 1,30 | | | | |
| S | 3NP | f2 | | | | | | | | | | | | | | | 2,50 | 0,26 | | 2,00 | | | | | -1,28 | | | 1,28 | | | | |
| S | 3NP | f2 | | | | | | | +6,600 | +7,110 | 19,80 | 0,51 | | | | | 2,54 | 0,26 | | 2,00 | | | | | 8,80 | | | 1,30 | | | | |
| S | 3NP | f2 | | | | | | | | | | | | | | | 2,60 | 0,26 | | 1,00 | | | | | -0,66 | | | 0,66 | | | | |
| S | 3NP | f2 | | | | | | | | | | | | | | | 0,54 | 0,26 | | 1,00 | | | | | -0,14 | | | 0,14 | | | | |
| S | 3NP | f1 | | | | | | | +7,110 | +9,300 | 27,80 | 2,19 | | | | | 2,50 | 2,19 | | 2,00 | | | | | 49,93 | | | 10,95 | | | | |
| S | 3NP | f1 | | | | | | | | | | | | | | | 2,04 | 2,19 | | 2,00 | | | | | -8,94 | | | 8,94 | | | | |
| S | 3NP | f1 | | | | | | | | | | | | | | | 0,54 | 2,19 | | 2,00 | | | | | -2,37 | | | 2,37 | | | | |
| S | 3NP | f1 | | | | | | | +7,110 | +9,300 | 19,80 | 2,19 | | | | | 2,54 | 2,19 | | 2,00 | | | | | 32,24 | | | 11,13 | | | | |
| S | 3NP | f1 | | | | | | | | | | | | | | | 2,60 | 2,19 | | 1,00 | | | | | -5,69 | | | 5,69 | | | | |
| S | 3NP | f1 | | | | | | | | | | | | | | | 0,54 | 2,19 | | 1,00 | | | | | -1,18 | | | 1,18 | | | | |
| S | 3NP | f5_1 | | | | | | | +9,700 | +10,500 | 27,80 | 0,80 | | | | | | | | | | | | | 22,24 | | | | | | | |
| S | 3NP | f5_1 | | | | | | | +9,700 | +10,500 | 19,80 | 0,80 | | | | | | | | | | | | | 15,84 | | | | | | | |
| S | 2NP | ti1 | | | | | | | | | 42,25 | 0,81 | | | | | | | | | | | | | 34,22 | | | | délka x rozv.šířka | | | |
| S | 3NP | ti1 | | | | | | | | | 48,80 | 0,81 | | | | | | | | | | | | | 39,53 | | | | | | | |
| S | atika | ti1 | | | | | | | | | 48,80 | 0,81 | | | | | | | | | | | | | 39,53 | | | | | | | |
| S | 2NP | ti1_1 | | | | | | | | | 42,25 | 0,40 | | | | | | | | | | | | | 16,90 | | | | délka x šířka | | | |
| S | 3NP | ti1_1 | | | | | | | | | 48,80 | 0,40 | | | | | | | | | | | | | 19,52 | | | | | | | |
| S | atika | ti1_1 | | | | | | | | | 48,80 | 0,40 | | | | | | | | | | | | | 19,52 | | | | | | | |
| S | 2NP | hi1 | | | | | | | | | 42,25 | 1,35 | | | | | | | | | | | | | 57,04 | | | | délka x rozv.šířka | | | |
| S | 3NP | hi1 | | | | | | | | | 48,80 | 1,35 | | | | | | | | | | | | | 65,88 | | | | | | | |
| S | atika | hi1 | | | | | | | | | 48,80 | 1,35 | | | | | | | | | | | | | 65,88 | | | | | | | |

| Umístění, popis konstrukce | | | | | | | | Rozměry plochy | | | | | | | | | | Špalety, lišty kolem otvoru | | | | Výměry celkem | | | | | Poznámka | | | | |
|----------------------------|-----------|--------------------|-----------|--------|---------------|----------|--------------------|-------------------|----------------|-------------------|------------|------------------------|-------|------------|------------|------------------------|--------------|-----------------------------|------------|------------|--------------|---------------|---------------|-------------|----------------------|-------------------------|----------|---------------------------|---------------------|----------------------------|------------------------|
| Umístění | | Kód | | | | Poznámka | Spodní hrana SH | Horní hrana HH | Základní | | | Odečet otvorů | | | | Přípočet plochy | | | | | hloubka m | parapet m | nadpraží m | ostění m | Celková plocha m² | Délka špalet ETICS m | | Plocha špalet ETICS m² | Zakrytí ploch m² | Plocha špalet omítka m² | |
| Světová strana | Upřesnění | Osazení ve výkrese | Zateplení | Omítky | Malby, nátěry | | | | Lišty, ostatní | Délka, obvod m | Výška m | Nepravidelná pl. m² | Popis | Šířka m | Výška m | Nepravidelná pl. m² | Počet kus | Popis | Šířka m | Výška m | | | | | | | | | | | Nepravidelná pl. m² |
| S | 2NP | | f9 | | | | | | | TI spodku římsy | | | 42,25 | 0,40 | | | | | | | | | | | | 16,90 | | | | | |
| S | 3NP | | f9 | | | | | | | | | | 48,80 | 0,40 | | | | | | | | | | | | 19,52 | | | | | |
| S | atika | | f9 | | | | | | | | | | 48,80 | 0,40 | | | | | | | | | | | | 19,52 | | | | | |
| S | 1NP | | p1 | | | | -0,050 | +3,100 | | | | | | | | | | | | 9,00 | | | | 28,08 | | 252,72 | | | | | |
| S | 1NP | | p2 | | | | UT | +3,100 | | | | | 13,02 | | | | | | | | | | | | | 13,02 | | | | | |
| S | 1NP | | p2 | | | | UT | +3,700 | | | | | 2,46 | | | | | | | | | | | | | 2,46 | | | | | |
| S | 1NP | | p2 | | | | +0,000 | +1,500 | 5,70 | 1,50 | | | | | | | | | | | | | | | | 8,55 | | | | | |
| S | 1NP | | p2 | | | | +0,000 | +1,500 | 10,00 | 1,50 | | | | | | | | | | | | | | | | 15,00 | | | | | |
| S | 2NP | | p2 | | | | +3,700 | +5,200 | 2,82 | 1,50 | | | | | | | | | | | | | | | | 4,23 | | | | | |
| S | 2NP | | p2 | | | | +3,700 | +4,900 | 3,19 | 1,20 | | | | | | | | | | | | | | | | 3,83 | | | | | |
| S | 2NP | | p2 | | | | +3,700 | +4,500 | 1,53 | 0,80 | | | | | | | | | | | | | | | | 1,22 | | | | | |
| S | 2NP | | p2 | | | | +3,700 | +4,300 | 1,56 | 0,60 | | | | | | | | | | | | | | | | 0,94 | | | | | |
| S | 2NP | | p2 | | | | +3,700 | +4,100 | 1,53 | 0,40 | | | | | | | | | | | | | | | | 0,61 | | | | | |
| S | 2NP | | p2 | | | | +3,700 | +3,900 | 3,28 | 0,20 | | | | | | | | | | | | | | | | 0,66 | | | | | |
| S | | | | | | I1 | -1,600/- | +10,500 | 29,80 | 9,68 | | | | | | | | | | | | | | | | 288,32 | | | | | |
| S | | | | | | I1 | ±0,000 | +10,500 | 21,80 | 8,80 | | | | | | | | | | | | | | | | 191,84 | | | | | |
| POHLED ZÁPADNÍ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Z | 1NP | | f6 | | | | +2,735 | +3,550 | 39,94 | 0,82 | | | | | | | | | | | | | | | | 32,55 | | | | | |
| Z | 1NP | | f6 | | | | -0,465 | +3,440 | 5,32 | 3,91 | | | | | | | | | | | | | | | | 20,77 | | | | | |
| Z | 1NP | | f6 | | | | -0,465 | +3,700 | 1,70 | 4,17 | | | | | | | | | | | | | | | | 7,08 | | | | | |
| Z | 1NP | | f6 | | | | -0,465 | +3,490 | 10,80 | 3,96 | | | | | | | | | | | | | | | | 42,71 | | | | | lodžie |
| Z | 1NP | | f6 | | | | +2,735 | +3,550 | 11,52 | 0,82 | | | | | | | | | | | | | | | | 9,39 | | | | | |
| Z | 1NP | | f6_1 | | | | -0,465 | +2,235 | 0,52 | 2,70 | | | | | | | | | | | | | | | | 1,40 | | | | | izolace zdi 1NP |
| Z | 1NP | | f6_1 | | | | -0,465 | +3,235 | 10,75 | 3,70 | | | | | | | | | | | | | | | | 39,78 | | | | | izolace zdi 1NP |
| Z | 1NP | | f6_1 | | | | -0,465 | +3,300 | 5,77 | 3,77 | | | | | | | | | | | | | | | | 21,71 | | | | | izolace zdi 1NP |
| Z | 1NP | | f6_1 | | | | -0,465 | +3,035 | 5,79 | 3,50 | | | | | | | | | | | | | | | | 20,25 | | | | | izolace zdi 1NP |
| Z | 1NP | | f6_1 | | | | -0,465 | +3,235 | 13,20 | 3,70 | | | | | | | | | | | | | | | | 48,84 | | | | | izolace zdi 1NP |
| Z | 1NP | | f6_1 | | | | -0,465 | +2,935 | 4,00 | 3,40 | | | | | | | | | | | | | | | | 13,60 | | | | | izolace zdi 1NP |
| Z | 1NP | | f6_1 | | | | -0,465 | +2,735 | 0,52 | 3,20 | | | | | | | | | | | | | | | | 1,66 | | | | | izolace zdi 1NP |
| Z | 1NP | | f6_1 | | | | -0,465 | +3,235 | 10,35 | 3,70 | | | | | | | | | | 2,07 | 1,00 | | | | | 40,37 | | | | | izolace zdi schodiště |
| Z | 1NP | | f6_2 | | | | +2,735 | +3,035 | 3,90 | 0,30 | | | | | | | | | | | | | | | | 1,17 | | | | | izolace vni pasu |
| Z | 1NP | | f6_2 | | | | +2,735 | +3,235 | 52,34 | 0,50 | | | | | | | | | | | | | | | | 26,17 | | | | | izolace vni pasu |
| Z | 1NP | | f6_2 | | | | +2,235 | +3,235 | 8,98 | 1,00 | | | | | | | | | | | | | | | | 8,98 | | | | | izolace vni pasu |
| Z | 1NP | | f6_3 | | | | +2,735 | +2,935 | 3,90 | 0,20 | | | | | | | | | | | | | | | | 0,78 | | | | | pasu |
| Z | 1NP | | f6_3 | | | | +2,735 | +3,135 | 52,34 | 0,40 | | | | | | | | | | | | | | | | 20,93 | | | | | pasu |
| Z | 1NP | | f6_3 | | | | +2,235 | +3,135 | 8,98 | 0,90 | | | | | | | | | | | | | | | | 8,08 | | | | | pasu |
| Z | 2NP | | f5_1 | | | | UT | +3,700 | 51,90 | 0,15 | | | | | | | | | | | | | | | | 7,79 | | | | | |
| Z | 2NP | | f2 | | | | +3,700 | +3,850 | 58,85 | 0,15 | | | | | | 2,04 | 0,10 | | | 7,00 | | | | | | 7,40 | | | 1,43 | | |
| Z | 2NP | | f2 | | | | | | | | | | | | | 2,50 | 0,10 | | | 2,00 | | | | | | -0,50 | | | 0,50 | | |
| Z | 2NP | | f2 | | | | | | | | | | | | | 0,54 | 0,10 | | | 2,00 | | | | | | -0,11 | | | 0,11 | | |
| Z | 2NP | | f2 | | | | | | | | | | | | | 0,60 | 0,10 | | | 1,00 | | | | | | -0,06 | | | 0,06 | | |
| Z | 2NP | | f2 | | | | +3,570 | +3,850 | 9,20 | 0,28 | | | | | | 2,50 | 0,28 | | | 1,00 | | 0,65 | 0,22 | | 1,00 | | 2,02 | | | 0,70 | |
| Z | 2NP | | f1 | | | | +3,850 | +6,200 | 58,85 | 2,35 | | | | | | 2,04 | 2,35 | | | 7,00 | | | | | | 104,74 | | | 33,56 | | |
| Z | 2NP | | f1 | | | | | | | | | | | | | 2,50 | 2,35 | | | 2,00 | | | | | | -11,75 | | | 11,75 | | |
| Z | 2NP | | f1 | | | | | | | | | | | | | 0,54 | 2,35 | | | 2,00 | | | | | | -2,54 | | | 2,54 | | |
| Z | 2NP | | f1 | | | | | | | | | | | | | 0,60 | 2,35 | | | 1,00 | | | | | | -1,41 | | | 1,41 | | |
| Z | 2NP | | f1 | | | | +3,850 | +6,200 | 9,20 | 2,35 | | | | | | 2,00 | 2,35 | | | 1,00 | | | | | | 16,92 | | | 4,70 | | |
| Z | 3NP | | f2 | | | | +6,600 | +7,110 | 58,85 | 0,51 | | | | | | 2,04 | 0,26 | | | 7,00 | | | | | | 26,37 | | | 3,64 | | |
| Z | 3NP | | f2 | | | | | | | | | | | | | 2,50 | 0,26 | | | 2,00 | | | | | | -1,28 | | | 1,28 | | |

| Umístění, popis konstrukce | | | | | | Poznámka | Spodní hrana SH | Horní hrana HH | Rozměry plochy | | | | | | | | Špalety, lišty kolem otvoru | | | | Výměry celkem | | | | | Poznámka | | | | | | |
|----------------------------|-----------|-----------------------|-----------|--------|---------------|----------|----------------------------|-------------------|----------------|----------------------|------------|----------------------------|-------|------------|------------|----------------------------|-----------------------------|-------|------------|------------|---------------|--------------|---------------|-------------|-------------------------|----------|-------------------------------|---------------------------------|------------------------|----------------------------------|----------------------------|--------------|
| Umístění | | Kód | | | | | | | Základní | | | Odečet otvorů | | | | Přípočet plochy | | | | | hloubka m | parapet m | nadpraží m | ostění m | Celková plocha m² | | Délka špalet ETICS m | Plocha špalet ETICS m² | Zakrytí ploch m² | Plocha špalet omítka m² | | |
| Světová strana | Upřesnění | Osazení ve výkrese | Zateplení | Omítky | Malby, nátěry | | | | Lišty, ostatní | Délka, obvod m | Výška m | Nepravid elná pl. m² | Popis | Šířka m | Výška m | Nepravi delná pl. m² | Počet kus | Popis | Šířka m | Výška m | | | | | | | | | | | Nepravi delná pl. m² | Počet kus |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Z | 3NP | | f2 | | | | | | | | | 0,54 | 0,26 | | 2,00 | | | | | | | | | | -0,28 | | | 0,28 | | | | |
| Z | 3NP | | f2 | | | | | | | | | 0,60 | 0,26 | | 1,00 | | | | | | | | | | -0,15 | | | 0,15 | | | | |
| Z | 3NP | | f2 | | | | lodžie 3NP | +6,700 | +7,110 | 9,20 | 0,41 | | 2,00 | 0,36 | | 1,00 | | | | | | | | | 3,05 | | | 0,72 | | | | |
| Z | 3NP | | f1 | | | | hlavní plocha 3NP | +7,110 | +9,300 | 58,85 | 2,19 | | 2,04 | 2,19 | | 7,00 | | | | | | | | | 97,61 | | | 31,27 | | | | |
| Z | 3NP | | f1 | | | | | | | | | 2,50 | 2,19 | | 2,00 | | | | | | | | | | -10,95 | | | 10,95 | | | | |
| Z | 3NP | | f1 | | | | | | | | | 0,54 | 2,19 | | 2,00 | | | | | | | | | | -2,37 | | | 2,37 | | | | |
| Z | 3NP | | f1 | | | | | | | | | 0,60 | 2,19 | | 1,00 | | | | | | | | | | -1,31 | | | 1,31 | | | | |
| Z | 3NP | | f1 | | | | hlavní plocha 3NP - lodžie | +7,110 | +9,300 | 9,20 | 2,19 | | 2,00 | 2,19 | | 1,00 | | | | | | | | | 15,77 | | | 4,38 | | | | |
| Z | 3NP | | f5_1 | | | | atika nad římsou | +9,700 | +10,500 | 69,65 | 0,80 | | | | | | | | | | | | | | 55,72 | | | | | | | |
| Z | 3NP | | ti1 | | | | tepelná izolace římsy | | | 58,85 | 0,81 | | | | | | | | | | | | | | 47,67 | | | | | | | |
| Z | atika | | ti1 | | | | | | | 69,65 | 0,81 | | | | | | | | | | | | | | 56,42 | | | | | | | |
| Z | 3NP | | ti1_1 | | | | spádová mazanina římsy | | | 58,85 | 0,40 | | | | | | | | | | | | | | 23,54 | | | | | | | |
| Z | atika | | ti1_1 | | | | | | | 69,65 | 0,40 | | | | | | | | | | | | | | 27,86 | | | | | | | |
| Z | 3NP | | hi1 | | | | hydroizolace římsy | | | 58,85 | 1,35 | | | | | | | | | | | | | | 79,45 | | | | | | | |
| Z | atika | | hi1 | | | | | | | 69,65 | 1,35 | | | | | | | | | | | | | | 94,03 | | | | | | | |
| Z | 3NP | | f9 | | | | Tl spodku římsy | | | 58,85 | 0,40 | | | | | | | | | | | | | | 23,54 | | | | | | | |
| Z | atika | | f9 | | | | | | | 69,65 | 0,40 | | | | | | | | | | | | | | 27,86 | | | | | | | |
| Z | 2NP | | p2 | | | | 2NP | UT | +5,050 | 67,65 | 1,50 | | 2,04 | 1,35 | | 7,00 | | | | | | | | | 82,20 | | | | | | | |
| Z | 2NP | | p2 | | | | 2NP | UT | +5,050 | | | | 2,50 | 1,35 | | 2,00 | | | | | | | | | -6,75 | | | | | | | |
| Z | 2NP | | p2 | | | | 2NP | UT | +5,050 | | | | 0,54 | 1,35 | | 2,00 | | | | | | | | | -1,46 | | | | | | | |
| Z | 2NP | | p2 | | | | 2NP | UT | +5,050 | | | | 0,60 | 1,35 | | 1,00 | | | | | | | | | -0,81 | | | | | | | |
| Z | 2NP | | p2 | | | | 2NP | UT | +5,050 | | | | 2,00 | 1,35 | | 1,00 | | | | | | | | | -2,70 | | | | | | | |
| Z | | | | | | I1 | fasádní lešení | -0,150 | +10,500 | 73,65 | 8,95 | | | | | | | | | | | | | | 659,17 | | | | | | | |
| POHLED JIŽNÍ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| J | 1NP | | f6 | | | | izolace pod terénem | +2,735 | +3,550 | 13,97 | 0,82 | | | | | | | | | | | | | | 11,39 | | | | | | | |
| J | 1NP | | f6 | | | | izolace pod terénem | -0,465 | +3,440 | 5,27 | 3,91 | | | | | | | | | | | | | | 20,58 | | | | | | | |
| J | 1NP | | f6 | | | | izolace pod terénem | +2,735 | +3,050/- | 8,75 | 0,64 | | | | | | | | | | | | | | 5,60 | | | | | | | |
| J | 1NP | | f6 | | | | izolace pod terénem | +2,735 | +2,660/- | 8,10 | 0,12 | | | | | | | | | | | | | | 0,97 | | | | | | | |
| J | 1NP | | f6 | | | | izolace pod terénem | +2,235 | +2,100/- | 11,23 | 0,15 | | | | | | | | | | | | | | 1,63 | | | | | | | |
| J | 1NP | | f6 | | | | izolace pod terénem | -0,465 | +2,100 | 0,37 | 2,57 | | | | | | | | | | | | | | 0,95 | | | | | | | |
| J | 1NP | | f6_1 | | | | izolace pod terénem | -0,465 | +3,235 | 28,35 | 3,70 | | | | | | | | | | | | | | 104,90 | | | | | izolace zdi 1NP | | |
| J | 1NP | | f6_1 | | | | izolace pod terénem | -0,465 | +2,735 | 0,52 | 3,20 | | | | | | | | | | | | | | 1,66 | | | | | izolace zdi 1NP | | |
| J | 1NP | | f6_2 | | | | izolace pod terénem | +2,235 | +3,235 | 11,23 | 1,00 | | | | | | | | | | | | | | 11,23 | | | | | izolace vni pasu | | |
| J | 1NP | | f6_2 | | | | izolace pod terénem | +2,735 | +3,235 | 27,08 | 0,50 | | | | | | | | | | | | | | 13,54 | | | | | izolace vni pasu | | |
| J | 1NP | | f6_2 | | | | izolace pod terénem | -1,665 | -0,465 | 5,72 | 1,20 | | | | | | | | | | | | | | 6,86 | | | | | šachta | | |
| J | 1NP | | f6_2 | | | | izolace pod terénem | -1,515 | -0,465 | 17,02 | 1,05 | | | | | | | | | | | | | | 17,87 | | | | | výtahová šachta | | |
| J | 1NP | | f6_3 | | | | izolační přízdívka | -1,665 | -0,565 | 6,46 | 1,10 | | | | | | | | | | | | | | 7,11 | | | | | šachta | | |
| J | 1NP | | f6_3 | | | | izolační přízdívka | -1,515 | -0,565 | 17,62 | 0,95 | | | | | | | | | | | | | | 16,74 | | | | | výtahová šachta | | |
| J | 1NP | | f6_3 | | | | izolační přízdívka | +2,235 | +3,135 | 11,23 | 0,90 | | | | | | | | | | | | | | 10,10 | | | | | pasu | | |
| J | 1NP | | f6_3 | | | | izolační přízdívka | +2,735 | +3,135 | 27,08 | 0,40 | | | | | | | | | | | | | | 10,83 | | | | | pasu | | |
| J | 1NP | | f5_1 | | | | nad terénem do římsy | UT | +3,100 | 19,78 | 0,53 | | | | | | | | | | | | | | 10,38 | | | | | | | |
| J | 1NP | | f5_1 | | | | | UT | +3,700 | | 2,87 | | | | | | | | | | | | | | 2,87 | | | | | | | |
| J | 2NP | | f2 | | | | nad římsou 2NP | +3,500 | +4,010 | 19,78 | 0,51 | | 2,04 | 0,26 | | 4,00 | | | | | | | | | 8,00 | | | 2,08 | | | | |
| J | 2NP | | f2 | | | | | | | | | 0,54 | 0,26 | | 1,00 | | | | | | | | | | -0,14 | | | 0,14 | | | | |
| J | 2NP | | f2 | | | | nad terénem | +3,700 | +4,010 | 8,83 | 0,31 | | 2,04 | 0,26 | | 2,00 | | | | | | | | | 1,70 | | | 1,04 | | | | |
| J | 2NP | | f1 | | | | hlavní plocha 2NP | +4,010 | +6,200 | 28,60 | 2,19 | | 2,04 | 2,19 | | 6,00 | | | | | | | | | 35,83 | | | 26,81 | | | | |
| J | 2NP | | f1 | | | | | | | | | 0,54 | 2,19 | | 1,00 | | | | | | | | | | -1,18 | | | 1,18 | | | | |
| J | 2NP | | f5_1 | | | | nad terénem do ČP | UT | +3,700 | 10,60 | 0,15 | | | | | | | | | | | | | | 1,59 | | | | | | | |
| J | 2NP | | f2 | | | | nad terénem | +3,700 | +3,850 | 10,60 | 0,15 | | 2,04 | 0,10 | | 2,00 | | | | | | | | | 1,18 | | | 0,41 | | | | |

| Umístění, popis konstrukce | | | | | | | | | Rozměry plochy | | | | | | | | | | Špalety, lišty kolem otvoru | | | | Výměry celkem | | | | | Poznámka | | |
|----------------------------|-----------|--------------------|-----------|--------|---------------|----------|--------------|-------------|----------------|--------------|-------|------------------|-------|-------|-------|------------------|-------|-------|-----------------------------|-------|---------|---------|---------------|--------|----------------|--------------------|---------------------|----------|---------------|----------------------|
| Umístění | | Kód | | | | Poznámka | Spodní hrana | Horní hrana | Základní | | | Odečet otvorů | | | | Připočet plochy | | | | | hloubka | parapet | nadpraží | ostění | Celková plocha | Délka špalet ETICS | Plocha špalet ETICS | | Zakrytí ploch | Plocha špalet omítka |
| Světová strana | Upřesnění | Osazení ve výkrese | Zateplení | Omítky | Malby, nátěry | | | | Lišty, ostatní | Délka, obvod | Výška | Nepravidelná pl. | Popis | Šířka | Výška | Nepravidelná pl. | Počet | Popis | Šířka | Výška | | | | | | | | | | |
| | | | | | | | SH | HH | m | m | m² | | m | m | m² | kus | | m | m | m² | kus | m | m | m | m | m² | m | m² | m² | m² |
| J | 2NP | | f2 | | | | +3,520 | +3,850 | 8,70 | 0,33 | | | 2,00 | 0,33 | | 1,00 | | | | | | | | | | 2,21 | | | 0,66 | |
| J | 2NP | | f1 | | | | +3,850 | +6,200 | 10,60 | 2,35 | | | 2,04 | 2,35 | | 2,00 | | | | | | | | | | 15,32 | | | 9,59 | |
| J | 2NP | | f1 | | | | +3,850 | +6,200 | 8,70 | 2,35 | | | 2,00 | 2,35 | | 1,00 | | | | | | | | | | 15,75 | | | 4,70 | |
| J | 3NP | | f2 | | | | +6,600 | +7,110 | 39,20 | 0,51 | | | 2,04 | 0,26 | | 8,00 | | | | | | | | | | 15,83 | | | 4,16 | |
| J | 3NP | | f2 | | | | | | | | | | 0,54 | 0,26 | | 1,00 | | | | | | | | | | -0,14 | | | 0,14 | |
| J | 3NP | | f2 | | | | +6,700 | +7,110 | 8,70 | 0,41 | | | 2,00 | 0,36 | | 1,00 | | | | | | | | | | 2,85 | | | 0,72 | |
| J | 3NP | | f1 | | | | +7,110 | +9,300 | 39,20 | 2,19 | | | 2,04 | 2,19 | | 8,00 | | | | | | | | | | 50,11 | | | 35,74 | |
| J | 3NP | | f1 | | | | | | | | | | 0,54 | 2,19 | | 1,00 | | | | | | | | | | -1,18 | | | 1,18 | |
| J | 3NP | | f1 | | | | +7,110 | +9,300 | 8,70 | 2,19 | | | 2,00 | 2,19 | | 1,00 | | | | | | | | | | 14,67 | | | 4,38 | |
| J | 3NP | | f5_1 | | | | +9,700 | +10,500 | 47,60 | 0,80 | | | | | | | | | | | | | | | | 38,08 | | | | |
| J | 2NP | | ti1 | | | | | | 20,18 | 0,81 | | | | | | | | | | | | | | | | 16,34 | | | | |
| J | 3NP | | ti1 | | | | | | 40,40 | 0,81 | | | | | | | | | | | | | | | | 32,72 | | | | |
| J | atika | | ti1 | | | | | | 48,80 | 0,81 | | | | | | | | | | | | | | | | 39,53 | | | | |
| J | 2NP | | ti1_1 | | | | | | 20,18 | 0,40 | | | | | | | | | | | | | | | | 8,07 | | | | |
| J | 3NP | | ti1_1 | | | | | | 40,40 | 0,40 | | | | | | | | | | | | | | | | 16,16 | | | | |
| J | atika | | ti1_1 | | | | | | 48,80 | 0,40 | | | | | | | | | | | | | | | | 19,52 | | | | |
| J | 2NP | | hi1 | | | | | | 20,18 | 1,35 | | | | | | | | | | | | | | | | 27,24 | | | | |
| J | 3NP | | hi1 | | | | | | 40,40 | 1,35 | | | | | | | | | | | | | | | | 54,54 | | | | |
| J | atika | | hi1 | | | | | | 48,80 | 1,35 | | | | | | | | | | | | | | | | 65,88 | | | | |
| J | 2NP | | f9 | | | | | | 20,18 | 0,40 | | | | | | | | | | | | | | | | 8,07 | | | | |
| J | 3NP | | f9 | | | | | | 40,40 | 0,40 | | | | | | | | | | | | | | | | 16,16 | | | | |
| J | atika | | f9 | | | | | | 48,80 | 0,40 | | | | | | | | | | | | | | | | 19,52 | | | | |
| J | 1NP | | p2 | | | | UT | +3,100 | 19,78 | 0,53 | | | | | | | | | | | | | | | | 10,38 | | | | |
| J | 1NP | | p2 | | | | UT | +3,700 | | | 2,87 | | | | | | | | | | | | | | | 2,87 | | | | |
| J | 1NP | | p2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| J | 1NP | | p2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| J | 2NP | | p2 | | | 2NP | UT | +5,050 | 18,90 | 1,50 | | | 2,04 | 1,35 | | 2,00 | | | | | | | | | | 22,84 | | | | |
| J | 2NP | | p2 | | | 2NP | UT | +5,050 | | | | | 2,00 | 1,35 | | 1,00 | | | | | | | | | | -2,70 | | | | |
| J | 2NP | | p2 | | | 2NP | +3,700 | +5,200 | 1,43 | 1,50 | | | | | | | | | | | | | | | | 2,15 | | | | |
| J | 2NP | | p2 | | | 2NP | +3,700 | +5,100 | 2,21 | 1,40 | | | | | | | | | | | | | | | | 3,09 | | | | |
| J | 2NP | | p2 | | | 2NP | +3,700 | +4,800 | 2,21 | 1,10 | | | | | | | | | | | | | | | | 2,43 | | | | |
| J | 2NP | | p2 | | | 2NP | +3,700 | +4,500 | 2,21 | 0,80 | | | | | | | | | | | | | | | | 1,77 | | | | |
| J | 2NP | | p2 | | | 2NP | +3,700 | +4,300 | 2,21 | 0,60 | | | | | | | | | | | | | | | | 1,33 | | | | |
| J | 2NP | | p2 | | | 2NP | +3,700 | +4,100 | 2,66 | 0,40 | | | | | | | | | | | | | | | | 1,06 | | | | |
| J | 2NP | | p2 | | | 2NP | +3,700 | +4,000 | 1,41 | 0,30 | | | | | | | | | | | | | | | | 0,42 | | | | |
| J | | | | | | I1 | -0,150 | +10,500 | 21,00 | 8,95 | | | | | | | | | | | | | | | | 187,95 | | | | |
| J | | | | | | I1 | ±0,000/- | +10,500 | 30,60 | 9,60 | | | | | | | | | | | | | | | | 293,76 | | | | |
| POHLED VÝCHODNÍ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V | 1NP | | f4_1 | | | | | | 3,90 | 3,05 | | | | | | | | | | | | | | | | 11,90 | | | | |
| V | 1NP | | f5_1 | | | | | | 3,90 | 0,43 | | | | | | | | | | | | | | | | 1,68 | | | | |
| V | 1NP | | f4_2 | | | | | | 3,45 | 3,05 | | | | | | | | | | | | | | | | 10,52 | | | | |
| V | 1NP | | f5_2 | | | | | | 3,45 | 0,43 | | | | | | | | | | | | | | | | 1,48 | | | | |
| V | 1NP | | f4_2 | | | | | | 8,00 | 3,05 | | | | | | | | | | | | | | | | 24,40 | | | | |
| V | 1NP | | f5_2 | | | | | | 8,00 | 0,47 | | | | | | | | 1,20 | 0,37 | | | | | | | 3,76 | | | | |
| V | 1NP | | f6 | | | | -0,465 | +1,750/- | 10,62 | 1,34 | | | | | | | | | | | | | | | | 14,23 | | | | svah |
| V | 1NP | | f6 | | | | -0,465 | -0,150 | 24,42 | 0,32 | | | | | | | | | | | | | | | | 7,69 | | | | |
| V | 1NP | | f6_1 | | | | -0,565 | -0,200 | 3,65 | 0,37 | | | | | | | | | | | | | | | | 1,33 | | | | |
| V | 1NP | | f6_1 | | | | -0,565 | -0,200 | 26,92 | 0,37 | | | | | | | | | | | | | | | | 9,83 | | | | |
| V | 1NP | | f6 | | | | -0,565 | +0,650/- | 1,35 | 0,89 | | | | | | | | | | | | | | | | 1,20 | | | | schodiště |

| Umístění, popis konstrukce | | | | | | | Spodní hrana SH | Horní hrana HH | Rozměry plochy | | | | | | | | | | Špalety, lišty kolem otvoru | | | | Výměry celkem | | | | | Poznámka | | |
|----------------------------|-----------|--------------------|-----------|--------|---------------|----------|-----------------------------------|-------------------|----------------|-------------------|------------|------------------------|-------|------------|------------|------------------------|--------------|-------|-----------------------------|------------|---------|---------|---------------|--------|----------------------|-------------------------|---------------------------|----------|---------------------|----------------------------|
| Umístění | | Kód | | | | Poznámka | | | Základní | | | Odečet otvorů | | | | Přípočet plochy | | | | | hloubka | parapet | nadpraží | ostění | Celková plocha m² | Délka špalet ETICS m | Plocha špalet ETICS m² | | Zakrytí ploch m² | Plocha špalet omítky m² |
| Světlová strana | Upřesnění | Omáčení ve výkrese | Zateplení | Omítky | Malby, nátěry | | | | Lišty, ostatní | Délka, obvod m | Výška m | Nepravidelná pl. m² | Popis | Šířka m | Výška m | Nepravidelná pl. m² | Počet kus | Popis | Šířka m | Výška m | | | | | | | | | | |
| V | 1NP | | f5_1 | | | | nad schodištěm | UT | | 1,73 | 0,30 | | | | | | | | | | | | | | 0,52 | | | | | |
| V | 1NP | | f5_1 | | | | nad terénem - rovina | -0,150 | +0,150 | 10,72 | 0,30 | | | | | 6,35 | 0,10 | | 1,00 | | | | | | 2,58 | | | 0,64 | | |
| V | 1NP | | f5_1 | | | | | | | | | | | | | 2,04 | 0,10 | | 2,00 | | | | | | -0,41 | | | 0,41 | | |
| V | 1NP | | f5_1 | | | | nad terénem - svah | UT | | 11,41 | 0,30 | | | | | | | | | | | | | | 3,42 | | | | | |
| V | 1NP | | f4_1 | | | | nad schodištěm | | | 1,47 | 2,44 | | | | | | | | | | | | | | 3,59 | | | | | |
| V | 1NP | | f4_1 | | | | nad terénem - rovina | +0,150 | +3,100 | 10,72 | 2,95 | | | | | 6,35 | 2,95 | | 1,00 | | | | | | 12,89 | | | 18,73 | | |
| V | 1NP | | f4_1 | | | | | | | | | | | | | 2,04 | 2,95 | | 2,00 | | | | | | -12,04 | | | 12,04 | | |
| V | 1NP | | f4_1 | | | | nad terénem do římsy-svah | UT | +3,100 | | | | 19,50 | | | | | | | | | | | | 19,50 | | | | | |
| V | 1NP | | f1 | | | | nad terénem do římsy-svah | UT | +3,100 | | | 2,78 | | | | | | | | | | | | | 2,78 | | | | | |
| V | 2NP | | f2 | | | | nad římsou 2NP | +3,500 | +4,010 | 60,50 | 0,51 | | | | | 2,04 | 0,26 | | 11,00 | | | | | | 25,13 | | | 5,72 | | |
| V | 2NP | | f2 | | | | | | | | | | | | | 0,54 | 0,26 | | 2,00 | | | | | | -0,28 | | | 0,28 | | |
| V | 2NP | | f2 | | | | | | | | | | | | | 2,50 | 0,51 | | 1,00 | | | | | | -1,28 | | | 1,28 | | |
| V | 2NP | | f1 | | | | hlavní plocha 2NP | +4,010 | +6,200 | 60,50 | 2,19 | | | | | 2,04 | 2,19 | | 11,00 | | | | | | 83,35 | | | 49,14 | | |
| V | 2NP | | f1 | | | | | | | | | | | | | 0,54 | 2,19 | | 2,00 | | | | | | -2,37 | | | 2,37 | | |
| V | 2NP | | f1 | | | | | | | | | | | | | 2,50 | 2,19 | | 1,00 | | | | | | -5,48 | | | 5,48 | | |
| V | 2NP | | f2 | | | | lodžie 2NP | +3,600 | +4,010 | 9,60 | 0,41 | | | | | 1,00 | 0,36 | | 1,00 | | | | | | 3,58 | | | 0,36 | | |
| V | 2NP | | f1 | | | | hlavní plocha 2NP - lodžie | +4,010 | +6,200 | 9,60 | 2,19 | | | | | 1,00 | 2,19 | | 1,00 | | | | | | 18,83 | | | 2,19 | | |
| V | 3NP | | f2 | | | | nad římsou 3NP | +6,600 | +7,110 | 60,50 | 0,51 | | | | | 2,04 | 0,26 | | 11,00 | | | | | | 25,13 | | | 5,72 | | |
| V | 3NP | | f2 | | | | | | | | | | | | | 0,54 | 0,26 | | 2,00 | | | | | | -0,28 | | | 0,28 | | |
| V | 3NP | | f2 | | | | | | | | | | | | | 2,50 | 0,26 | | 1,00 | | | | | | -0,64 | | | 0,64 | | |
| V | 3NP | | f1 | | | | hlavní plocha 3NP | +7,110 | +9,300 | 60,50 | 2,19 | | | | | 2,04 | 2,19 | | 11,00 | | | | | | 83,35 | | | 49,14 | | |
| V | 3NP | | f1 | | | | | | | | | | | | | 0,54 | 2,19 | | 2,00 | | | | | | -2,37 | | | 2,37 | | |
| V | 3NP | | f1 | | | | | | | | | | | | | 2,50 | 2,19 | | 1,00 | | | | | | -5,48 | | | 5,48 | | |
| V | 3NP | | f2 | | | | lodžie 3NP | +6,700 | +7,110 | 9,60 | 0,41 | | | | | 1,00 | 0,36 | | 1,00 | | | | | | 3,58 | | | 0,36 | | |
| V | 3NP | | f1 | | | | hlavní plocha 3NP - lodžie | +7,110 | +9,300 | 9,60 | 2,19 | | | | | 1,00 | 2,19 | | 1,00 | | | | | | 18,83 | | | 2,19 | | |
| V | 2NP | | ti1 | | | | tepelná izolace římsy | | | 60,50 | 0,81 | | | | | | | | | | | | | | 49,01 | | | | | |
| V | 3NP | | ti1 | | | | | | | 60,50 | 0,81 | | | | | | | | | | | | | | 49,01 | | | | | |
| V | atika | | ti1 | | | | | | | 69,65 | 0,81 | | | | | | | | | | | | | | 56,42 | | | | | |
| V | 2NP | | ti1_1 | | | | spádová mazanina římsy | | | 60,50 | 0,40 | | | | | | | | | | | | | | 24,20 | | | | | |
| V | 3NP | | ti1_1 | | | | | | | 60,50 | 0,40 | | | | | | | | | | | | | | 24,20 | | | | | |
| V | atika | | ti1_1 | | | | | | | 69,65 | 0,40 | | | | | | | | | | | | | | 27,86 | | | | | |
| V | 2NP | | hi1 | | | | hydroizolace římsy | | | 60,50 | 1,35 | | | | | | | | | | | | | | 81,68 | | | | | |
| V | 3NP | | hi1 | | | | | | | 60,50 | 1,35 | | | | | | | | | | | | | | 81,68 | | | | | |
| V | atika | | hi1 | | | | | | | 69,65 | 1,35 | | | | | | | | | | | | | | 94,03 | | | | | |
| V | 2NP | | f9 | | | | Ti spodku římsy | | | 60,50 | 0,40 | | | | | | | | | | | | | | 24,20 | | | | | |
| V | 3NP | | f9 | | | | | | | 60,50 | 0,40 | | | | | | | | | | | | | | 24,20 | | | | | |
| V | atika | | f9 | | | | | | | 69,65 | 0,40 | | | | | | | | | | | | | | 27,86 | | | | | |
| V | 1NP | | p2 | | | | podloubí | +0,000 | +1,500 | 7,15 | 1,50 | | | | | | | | | | | | | | 10,73 | | | | | |
| V | 1NP | | p2 | | | | sloupky podloubí | +0,000 | +1,500 | 8,00 | 1,50 | | | | | | | | | | | | | | 12,00 | | | | | |
| V | 1NP | | p2 | | | | schodiště | | | 1,73 | 1,70 | | | | | | | | | | | | | | 2,94 | | | | | |
| V | 1NP | | p2 | | | | 1NP | UT | | 18,22 | 1,50 | | | | | 4,30 | 1,40 | | 1,00 | | | | | | 21,31 | | | | | |
| V | 1NP | | p2 | | | | | | | | | | | | | 1,65 | 1,40 | | 1,00 | | | | | | -2,31 | | | | | |
| V | 1NP | | p2 | | | | | | | | | | | | | 2,04 | 1,40 | | 2,00 | | | | | | -5,71 | | | | | |
| V | 1NP | | p2 | | | | 1NP - svah | UT | | 11,41 | 1,50 | | | | | 2,40 | 1,50 | | 1,00 | | | 0,50 | 1,00 | | | 14,02 | | | | |
| V | | | | | | I1 | fasádní lešení | -0,150/+ | +10,500 | 12,25 | 8,00 | | | | | | | | | | | | | | 98,00 | | | | | |
| V | | | | | | I1 | fasádní lešení | -0,150 | +10,500 | 29,00 | 8,95 | | | | | | | | | | | | | | 259,55 | | | | | |
| V | | | | | | I1 | fasádní lešení | ±0,000 | +10,500 | 31,40 | 8,80 | | | | | | | | | | | | | | 276,32 | | | | | |
| STROPY A PODHLEDY | | | | | | | viz.tabulka A4 - Podhledy, stropy | | | | | | | | | | | | | | | | | | | | | | | |

| Umístění, popis konstrukce | | | | | | | SH | HH | Rozměry plochy | | | | | | | | | | Špalety, lišty kolem otvoru | | | | Výměry celkem | | | | | Poznámka | | |
|----------------------------|-----------|---------------------|-----------|--------|---------------|---------------------------|---------|---------|----------------|--------------|-------|------------------|-------|-------|-------|------------------|-------|-------|-----------------------------|-------|---------|---------|---------------|----------|----------------|--------------------|---------------------|----------|---------------|----------------------|
| Umístění | | Kód | | | | Poznámka | | | Základní | | | Odečet otvorů | | | | Přípočet plochy | | | | | hloubka | parapet | nadpraží | ostění | Celková plocha | Délka špalet ETICS | Plocha špalet ETICS | | Zakrytí ploch | Plocha špalet omítka |
| Světová strana | Upřesnění | Označení ve výkrese | Zateplení | Omítky | Malby, nátěry | | | | Lišty, ostatní | Délka, obvod | Výška | Nepravidelná pl. | Popis | Šířka | Výška | Nepravidelná pl. | Počet | Popis | Šířka | Výška | | | | | | | | | | |
| | | | | | | | m | m | m² | | m | m | m² | kus | | m | m | m² | kus | m | m | m | m | m² | m | m² | m² | m² | | |
| ATRIA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2.83 | f7 | | | | sokl | 19,73 | 0,43 | | | | | | | | | | | | | | | | 8,48 | | | | | | |
| | 2.83 | f7 | | | | sokl - zemina | 9,22 | 0,30 | | | | | | | | | | | | | | | | 2,77 | | | | | | |
| | 2.83 | f7_1 | | | | zateplení pod UT - zemina | 9,22 | 0,65 | | | | | | | | | | | | | | | | 5,99 | | | | | | |
| | 2.83 | f3 | | | | dřevěný obklad | 33,60 | 6,52 | | | 3,05 | 2,20 | | 1,00 | | | | | | | | | | 212,36 | | | 6,71 | | | |
| | 2.83 | f3 | | | | | | | | | 0,77 | 2,00 | | 2,00 | | | | | | | | | | -3,08 | | | 3,08 | | | |
| | 2.83 | f3 | | | | | | | | | 1,90 | 2,00 | | 2,00 | | | | | | | | | | -7,60 | | | 7,60 | | | |
| | 2.83 | f3 | | | | | | | | | 2,00 | 2,20 | | 1,00 | | | | | | | | | | -4,40 | | | 4,40 | | | |
| | 2.83 | f3 | | | | | | | | | 3,05 | 2,00 | | 3,00 | | | | | | | | | | -18,30 | | | 18,30 | | | |
| | 2.83 | f3 | | | | | | | | | 3,00 | 2,00 | | 1,00 | | | | | | | | | | -6,00 | | | 6,00 | | | |
| | 2.83 | f3 | | | | | | | | | 2,00 | 2,00 | | 3,00 | | | | | | | | | | -12,00 | | | 12,00 | | | |
| | 2.83 | f3 | | | | | | | | | 3,10 | 2,00 | | 1,00 | | | | | | | | | | -6,20 | | | 6,20 | | | |
| | 2.83 | | | | I1 | fasádní lešení | -0,020 | +10,500 | 33,60 | 8,82 | | | | | | | | | | | | | | 296,35 | | | | | | |
| | 2.84 | f7 | | | | sokl | 12,03 | 0,43 | | | | | | | | | | | | | | | | 5,17 | | | | | | |
| | 2.84 | f7 | | | | sokl nad světlíkem | 4,48 | 0,30 | | | | | | | | | | | | | | | | 1,34 | | | | | | |
| | 2.84 | f7_1 | | | | zateplení za truhlíky | 10,54 | 0,56 | | | | | | | | | | | | | | | | 5,90 | | | | | | |
| | 2.84 | f3 | | | | dřevěný obklad | 33,60 | 6,52 | | | 3,05 | 2,20 | | 1,00 | | | | | | | | | | 212,36 | | | 6,71 | | | |
| | 2.84 | f3 | | | | | | | | | 2,00 | 2,00 | | 2,00 | | | | | | | | | | -8,00 | | | 8,00 | | | |
| | 2.84 | f3 | | | | | | | | | 2,00 | 2,00 | | 2,00 | | | | | | | | | | -8,00 | | | 8,00 | | | |
| | 2.84 | f3 | | | | | | | | | 3,05 | 2,00 | | 3,00 | | | | | | | | | | -18,30 | | | 18,30 | | | |
| | 2.84 | f3 | | | | | | | | | 2,00 | 2,20 | | 1,00 | | | | | | | | | | -4,40 | | | 4,40 | | | |
| | 2.84 | f3 | | | | | | | | | 0,77 | 2,00 | | 2,00 | | | | | | | | | | -3,08 | | | 3,08 | | | |
| | 2.84 | f3 | | | | | | | | | 1,90 | 1,70 | | 1,00 | | | | | | | | | | -3,23 | | | 3,23 | | | |
| | 2.84 | f3 | | | | | | | | | 3,10 | 2,00 | | 1,00 | | | | | | | | | | -6,20 | | | 6,20 | | | |
| | 2.84 | f3 | | | | | | | | | 1,90 | 2,00 | | 1,00 | | | | | | | | | | -3,80 | | | 3,80 | | | |
| | 2.84 | | | | I1 | fasádní lešení | -0,020 | +10,500 | 31,50 | 8,82 | | | | | | | | | | | | | | 277,83 | | | | | | |
| | | | | | | CELKEM | 4 761,1 | | | | | | | 12,00 | | | | | | | | | | 6 895,12 | 252,72 | 0,00 | 586,69 | 0,00 | | |

Poznámka:
výměry vypočteny z modelového prostoru výkresu CAD, v plochách jsou odečteny otvory oken a dveří, viz. Obrázky (schemata)

SKLADBY A ÚPRAVY VNĚJŠÍCH POVRCHŮ STĚN

| Typ | Popis | MJ | Výměra |
|-------|---|----|----------|
| F1 | tažená omítka (profilovaná) | m2 | 653,47 |
| F2 | tažená omítka na soklu | m2 | 160,68 |
| F3 | dřevěný obklad v atriu | m2 | 312,13 |
| F4 | omítka na obvodové stěně/sloupu | | |
| F4_1 | stěna | m2 | 53,22 |
| F4_2 | sloup | m2 | 65,42 |
| F5 | omítka soklu/atiky/sloupu | | |
| F5_1 | stěna | m2 | 180,23 |
| F5_2 | sloup | m2 | 9,94 |
| F6 | izolace na styku s terénem - TI, HI, nopová foie 20mm. Textilie | m2 | 226,58 |
| F6_1 | izolace na styku s terénem - dtto. bez tepelné izolace | m2 | 312,11 |
| F6_2 | izolace na styku s terénem - 2xasf.pás+textilie | m2 | 85,81 |
| F6_3 | izolační přízdívka tl.150mm | m2 | 74,57 |
| F7 | dřevěný obklad v soklu atrie | m2 | 17,77 |
| F7_1 | zateplení atrie pod úroveň terénu | m2 | 11,90 |
| F8 | omítka na stropu loubí/lodžie 3NP | m2 | 169,07 |
| F9 | omítka spodku římsy | m2 | 285,30 |
| F10 | omítka na stropu loubí/lodžie 3NP | m2 | 24,35 |
| F11 | omítka na stropu loubí/lodžie 2NP | m2 | 149,27 |
| F12 | omítka na stropu loubí pod panelem | m2 | 11,12 |
| F13 | izolace skladu odpadu | m2 | |
| Z1 | zakrytí otvorů | m2 | 586,69 |
| TI1 | tepelná izolace římsy polystyren XPS tl.50mm | m2 | 460,38 |
| TI1_1 | spádová mazanina tl.0-20mm | m2 | 227,35 |
| HI1 | hydroizolace římsy - 1xasf.pás, penetrace | m2 | 767,31 |
| P1 | pemrlování v š.70mm na nároží sloupů | m | 252,72 |
| P2 | pančeřovaná omítka do 1,5m nad terén | m2 | 219,61 |
| L1 | fasádní lešení | m2 | 2 829,08 |
| | | | |

SKLADBY FASÁDY - MATERIÁLY

| Čís. pol | Popis | Plocha (m2) | Délka (m) | F1 | F2 | F3 | F4 | F5 | F6 | F7 | F8 | F9 | F10 | F11 | F12 | F13 |
|----------|--|-------------|-----------|--------|--------|----|-------|--------|----|----|----|----|-----|-----|-----|-----|
| | STĚNY | | | | | | | | | | | | | | | |
| 1 | fasádní nátěr - paropropustný, antigrafitový, bezbarvý, ochranný | 814,15 | | 653,47 | 160,68 | | | | | | | | | | | |
| 2 | vnější tažená probarvená omítka - profilovaná | 814,15 | | 653,47 | 160,68 | | | | | | | | | | | |
| 3 | broušená omítka vč.základní omítky - stěna | 233,45 | | | | | 53,22 | 180,23 | | | | | | | | |
| 4 | sloup | 75,36 | | | | | 65,42 | 9,94 | | | | | | | | |
| 5 | mezinátěr (penetrace) - stěna | 1 047,60 | | 653,47 | 160,68 | | 53,22 | 180,23 | | | | | | | | |
| 6 | sloup | 75,36 | | | | | 65,42 | 9,94 | | | | | | | | |

| | | | | | | | | | | | | | | | | |
|------|---|--------|--|--------|--------|--------|--------|--------|--------|-------|--------|--------|-------|--------|-------|------|
| 7 | ETICS: | | | | | | | | | | | | | | | |
| 8 | MV podélné vlákno 180mm | 706,69 | | 653,47 | | | 53,22 | | | | | | | | | |
| 9 | MV podélné vlákno 80mm | 65,42 | | | | | 65,42 | | | | | | | | | |
| 10 | XPS 180mm | 340,91 | | | 160,68 | | | 180,23 | | | | | | | | |
| 11 | XPS 80mm | 9,94 | | | | | | 9,94 | | | | | | | | |
| 11.1 | tepelněizolační zátky - MV | 772,11 | | 653,47 | | | 118,64 | | | | | | | | | |
| 11.2 | tepelněizolační zátky - EPS | 350,85 | | | 160,68 | | | 190,17 | | | | | | | | |
| 12 | hydroizolační stěrka | 350,85 | | | 160,68 | | | 190,17 | | | | | | | | |
| 13 | dřevěný obklad, nosný rošt | 329,90 | | | | 312,13 | | | | 17,77 | | | | | | |
| 14 | difúzně otevřená folie | 329,90 | | | | 312,13 | | | | 17,77 | | | | | | |
| 15 | tepelná izolace pod rošt - desky z minerální vlny 200mm | 312,13 | | | | 312,13 | | | | | | | | | | |
| 16 | tepelná izolace pod rošt - XPS 180mm | 29,67 | | | | | | | | 29,67 | | | | | | |
| 17 | geotextilie 300g/m2 | 636,40 | | | | | | | 624,50 | 11,90 | | | | | | 0,00 |
| 18 | nopová folie 20mm | 538,69 | | | | | | | 538,69 | | | | | | | 0,00 |
| 19 | zateplení stěny (lepení+mechanicky) - deska XPS 100mm | 226,58 | | | | | | | 226,58 | | | | | | | |
| 20 | hydroizolace z 2xSBS asf.pásky, penetrace | 993,12 | | | 160,68 | | | 190,17 | 624,50 | 17,77 | | | | | | 0,00 |
| 21 | izolační přízdívka tl.150mm | 74,57 | | | | | | | 74,57 | | | | | | | |
| | PODHLÉDY | | | | | | | | | | | | | | | |
| 22 | ETICS: | | | | | | | | | | | | | | | |
| 23 | MV podélné vlákno 230mm | 169,07 | | | | | | | | | 169,07 | | | | | |
| 24 | MV podélné vlákno 180mm | 285,30 | | | | | | | | | | 285,30 | | | | |
| 25 | MV podélné vlákno 80mm | 24,35 | | | | | | | | | | | 24,35 | | | |
| 26 | MV podélné vlákno 60mm | 149,27 | | | | | | | | | | | | 149,27 | | |
| 27 | MV podélné vlákno 20mm | 11,12 | | | | | | | | | | | | | 11,12 | |
| 27.1 | tepelněizolační zátky - MV | 639,11 | | | | | | | | | 169,07 | 285,30 | 24,35 | 149,27 | 11,12 | |
| 28 | mezinátěr (penetrace) | 639,11 | | | | | | | | | 169,07 | 285,30 | 24,35 | 149,27 | 11,12 | |
| 29 | broušená omítka vč.základní omítky | 639,11 | | | | | | | | | 169,07 | 285,30 | 24,35 | 149,27 | 11,12 | |
| | | | | | | | | | | | | | | | | |