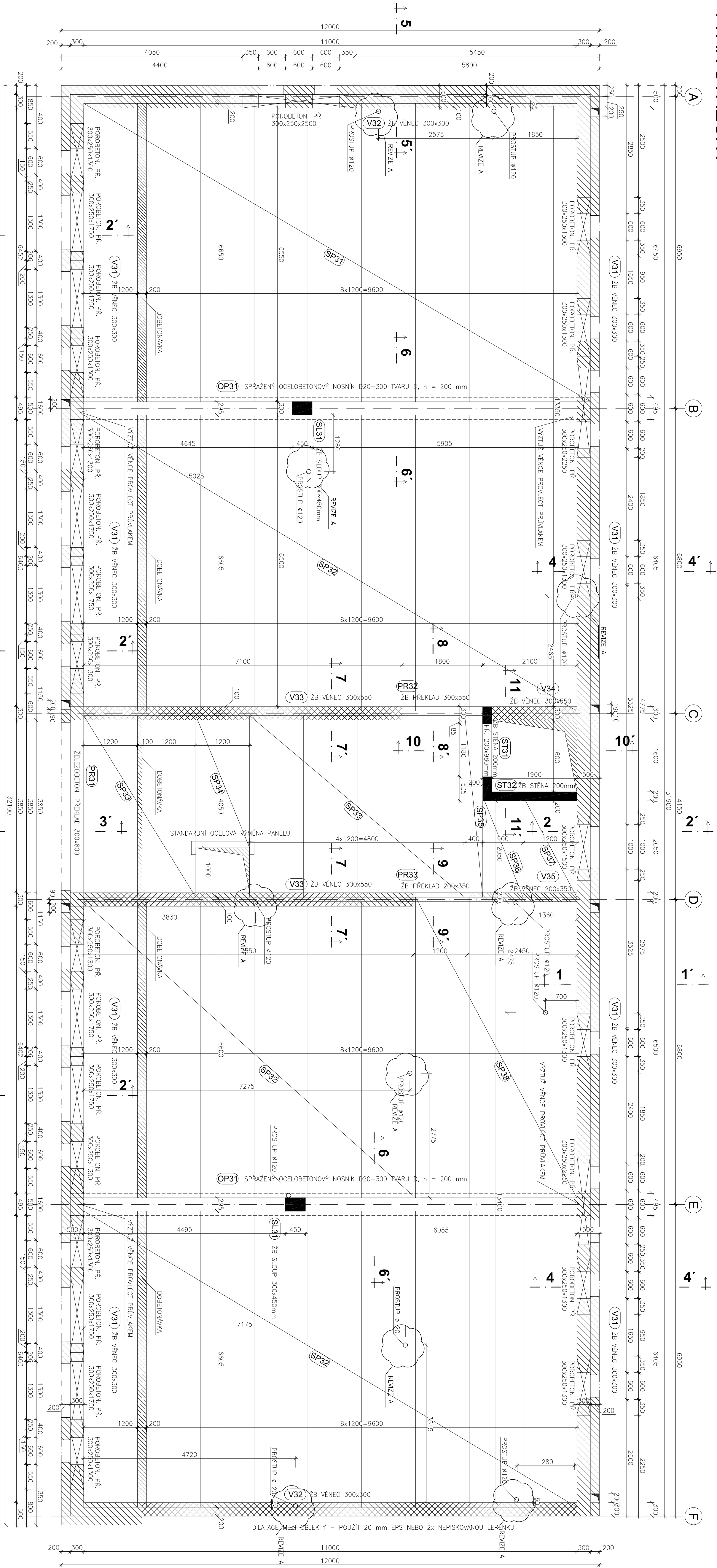
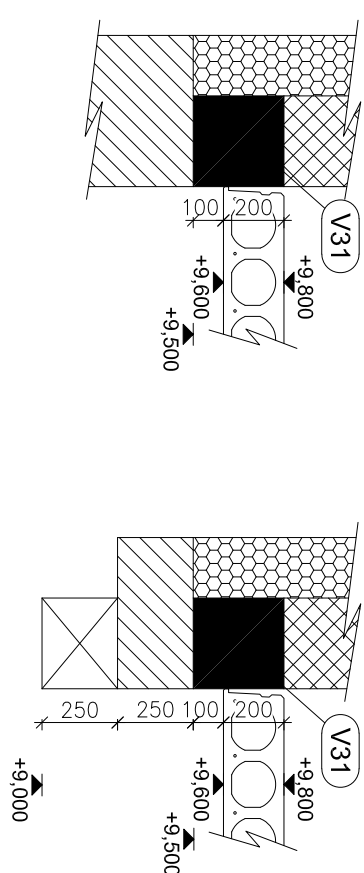


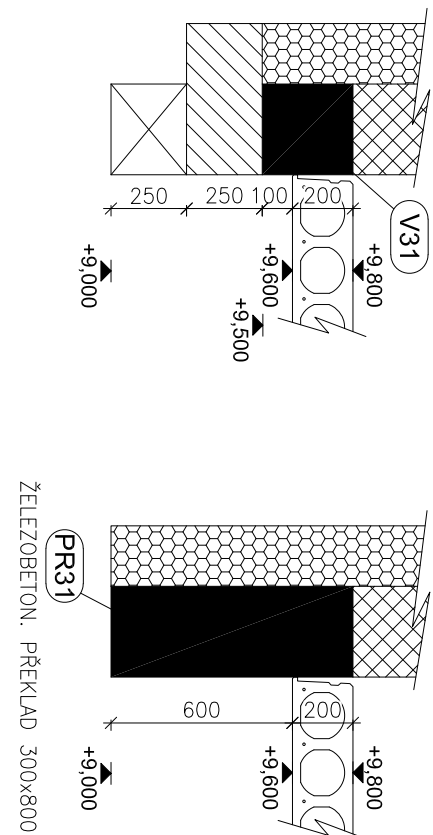
TVAR STŘECHY



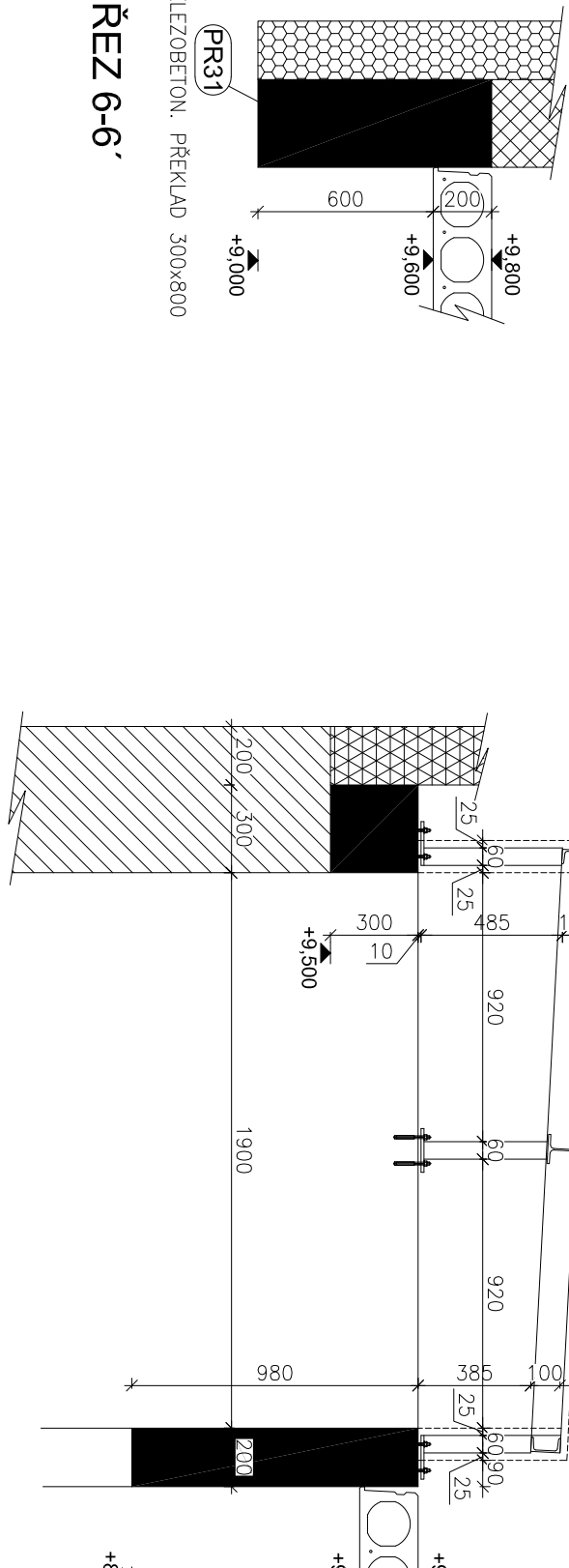
ŘEZ 1-1



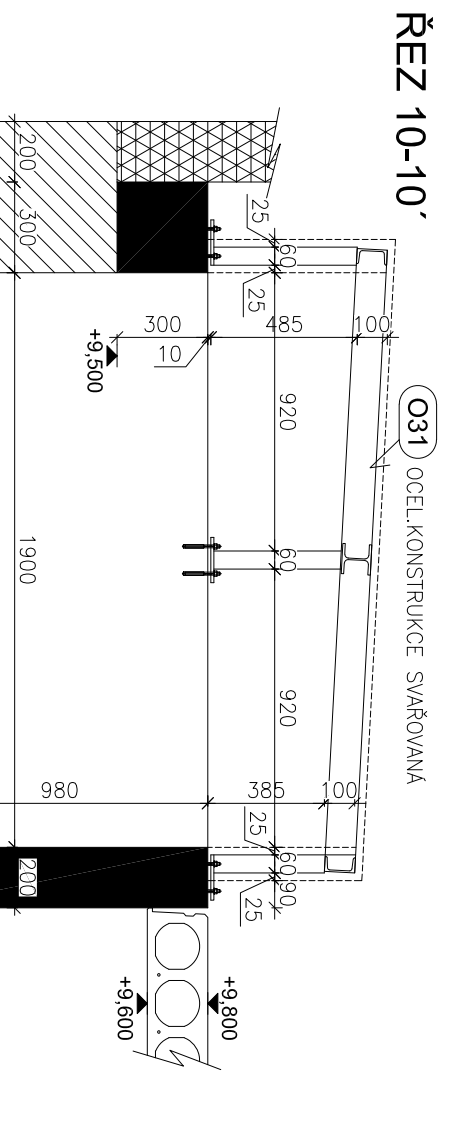
ŘEZ 2-2



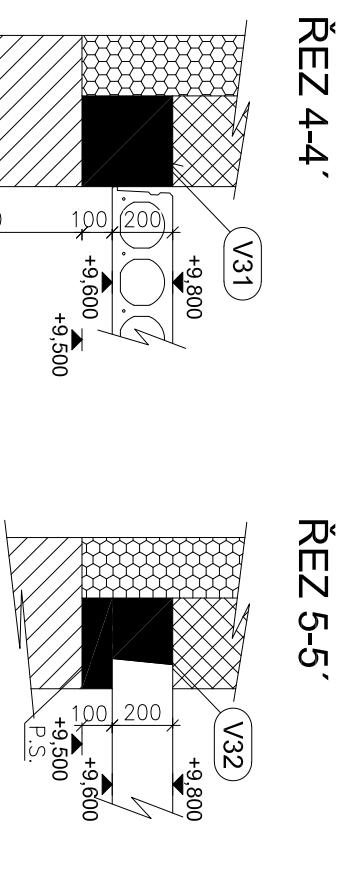
ŘEZ 3-3'



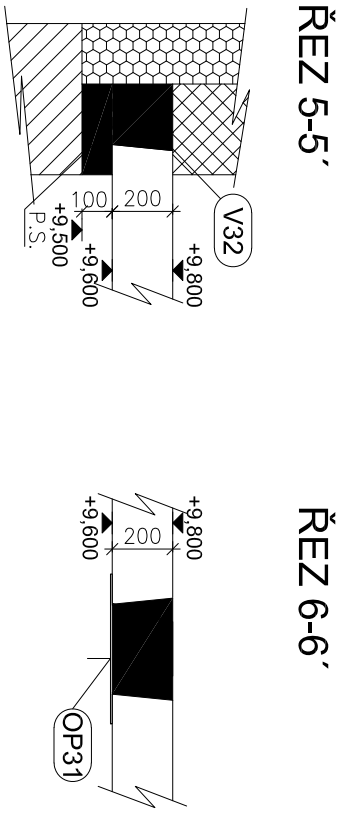
ŘEZ 10-10'



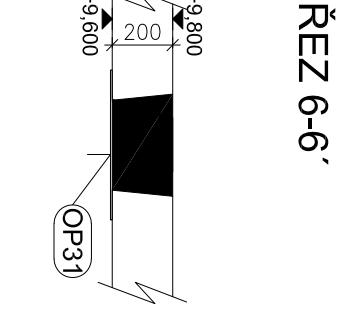
REV 4-4



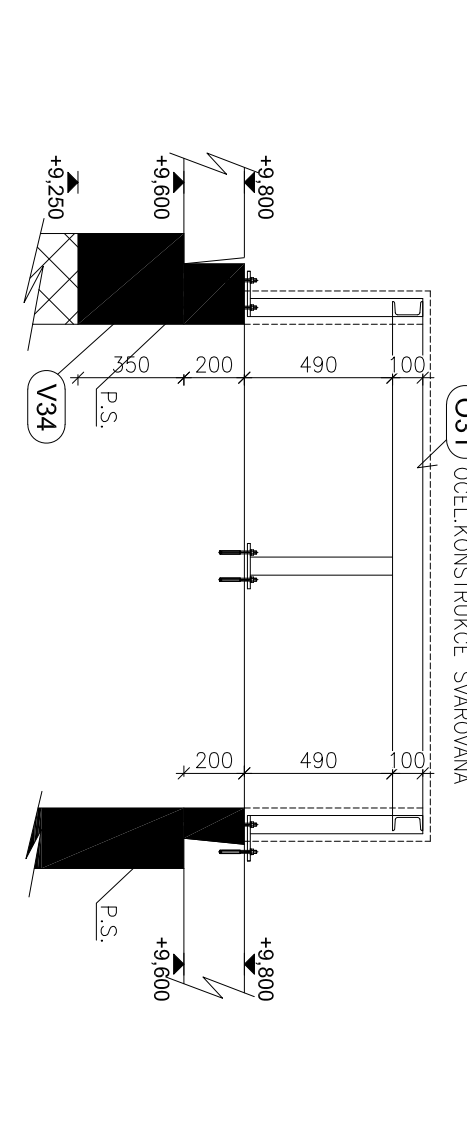
ŘEZ 5-5'



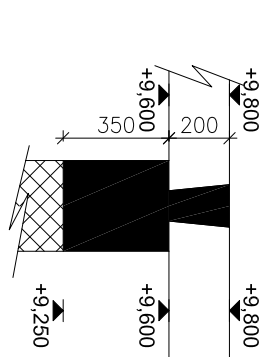
REN 6-6,



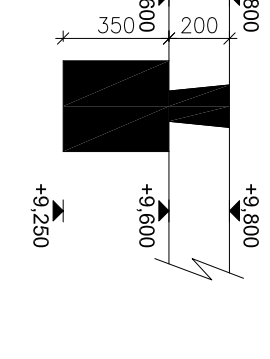
ŘEZ 11-11'



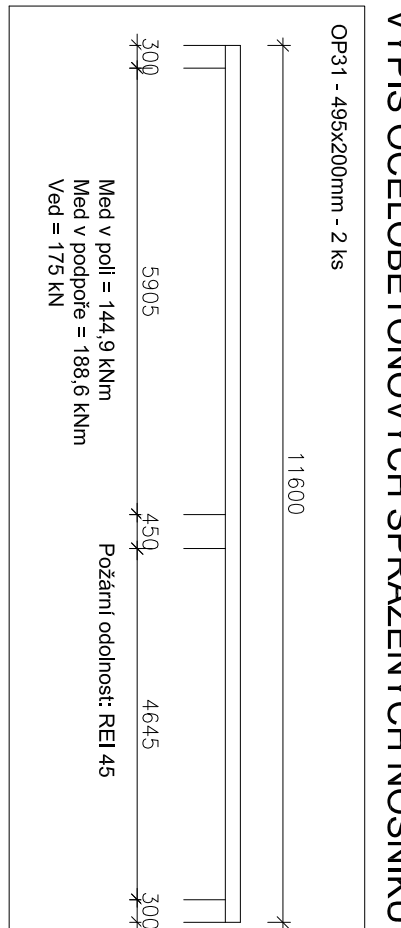
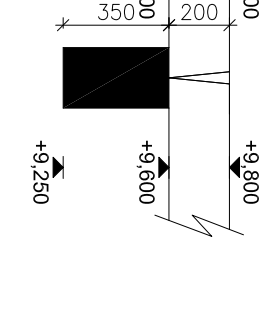
ŘEZ 7-7



ŘEZ 8-8



ŘEZ 9-9'



VÝPIS PANELŮ

| OCN. | SIRKA | VÝŠKA | DELO | POČET | FLÓCHA VÝZUBE | HVĚZDČEK | HM. |
|------|-------|-------|------|-------|---------------|----------|---------|
| 1200 | 200 | 6650 | 98s | 36mm2 | 1968 kg | 1771 kg | 1771 kg |
| 1200 | 200 | 6600 | 244s | 36mm2 | 1954 kg | 4686 kg | 4686 kg |
| 1200 | 200 | 4050 | 68s | 36mm2 | 1199 kg | 719 kg | 719 kg |
| 1200 | 200 | 2950 | 1s | 36mm2 | 873 kg | 873 kg | 873 kg |
| 1200 | 200 | 4250 | 1s | 36mm2 | 400 kg | 400 kg | 400 kg |
| 900 | 200 | 2250 | 1s | 36mm2 | 500 kg | 500 kg | 500 kg |
| 1200 | 200 | 2250 | 1s | 36mm2 | 666 kg | 666 kg | 666 kg |
| 1200 | 200 | 6700 | 38s | 36mm2 | 1983 kg | 5944 kg | 5944 kg |

| VÝPIS OCELOVÝCH PRŮTŮ | | | | | |
|-----------------------------|--------------|--------|----|----------|-------------|
| OSAZENÍ | PROFIL | L (mm) | KS | kg/m | kg (celkem) |
| O31 | HEA 100 | 1650 | 1 | 16,70 | 27,6 |
| | U100 | 1650 | 1 | 16,70 | 38,0 |
| | U100 | 2052 | 2 | 10,80 | 43,7 |
| | JAKI 60x60x4 | 366 | 2 | 6,30 | 5,0 |
| | JAKI 60x60x4 | 420 | 2 | 6,90 | 5,8 |
| | JAKI 60x60x4 | 445 | 2 | 6,90 | 6,1 |
| | | SOUDČÍ | | 123,2 kg | |
| * 5% STŘÍČKY A PÁRNI PLOCHY | | | | 6,2 kg | |
| CELKEM | | | | 129,4 kg | |

VÝPIS OCELOVÝCH PRUTŮ

| ONZACENI | PROFIL | L (mm) | KS | kg/m ² | kg/celkom |
|--------------|--------------|--------|------|-------------------|-----------|
| O31 | HEA 100 | 1650 | 1 | 16,70 | 27,6 |
| | U100 | 1650 | 2 | 10,60 | 35,0 |
| | U100 | 2052 | 2 | 10,60 | 43,7 |
| | JAKI 60x60x4 | 365 | 2 | 6,30 | 5,0 |
| | JAKI 60x60x4 | 420 | 2 | 6,30 | 5,8 |
| JAKI 60x60x4 | 445 | 2 | 6,30 | 6,1 | |

| | |
|------------------------------|----------|
| + 5% STYČNÍKY A PATNÍ PLECHY | 6,2 kg |
| CELKEM | 129,4 kg |

| | |
|------------------------------|----------|
| + 5% STYČNÍKY A PATNÍ PLECHY | 6,2 kg |
| CELKEM | 129,4 kg |

VÝPIS OCELOBETONOVÝCH SPŘAŽENÝCH NOSNIKŮ

Technical drawing of a rectangular plate. The overall dimensions are 1.600 (width) and 300 (height). The plate has a central rectangular hole with a width of 450 and a height of 50. The distance from the left edge to the start of the hole is 59.05, and the distance from the end of the hole to the right edge is 46.5. The material is labeled as 'Podluzni odlošček: REU45'. The material properties are listed as: 'Modul elastičnosti: 210 N/mm²', 'Modul vzporednosti: 1888 N/mm²', and 'Vred = 775 N/mm²'. The drawing is labeled 'OP31 - 405x200mm - 2 ks'.

| | | |
|---------|--|---------------|
| C | | |
| B | | |
| A | Uprava vnútorných dispozičie požadavku klienta | pp 19.08.16 |
| Zúčinka | Predmetní revize | Provedl Datum |

$\pm 0,000 = 355,600 \text{ m n.m. Bpv (1.NP SO 302)}$

AUTOR :



ING. ARCH. JAROSLAV ŠEVČIK

[illegible]

TVAR STŘECHY – LÉK. DŮM

| | | |
|-----|---|-------|
| CPO | B | 005/A |
|-----|---|-------|