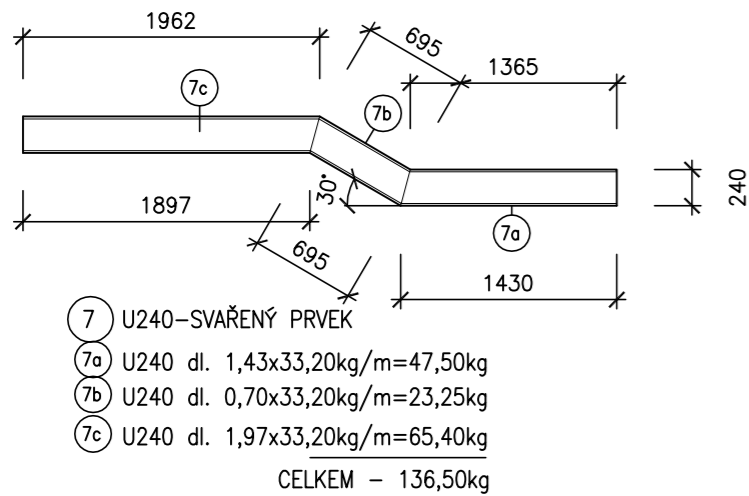
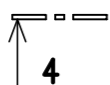
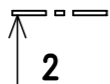
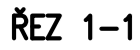


- CELKEM – 89,50kg



+1,225

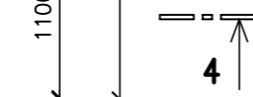
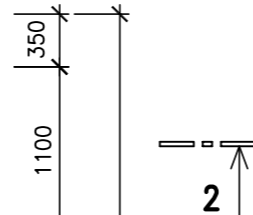
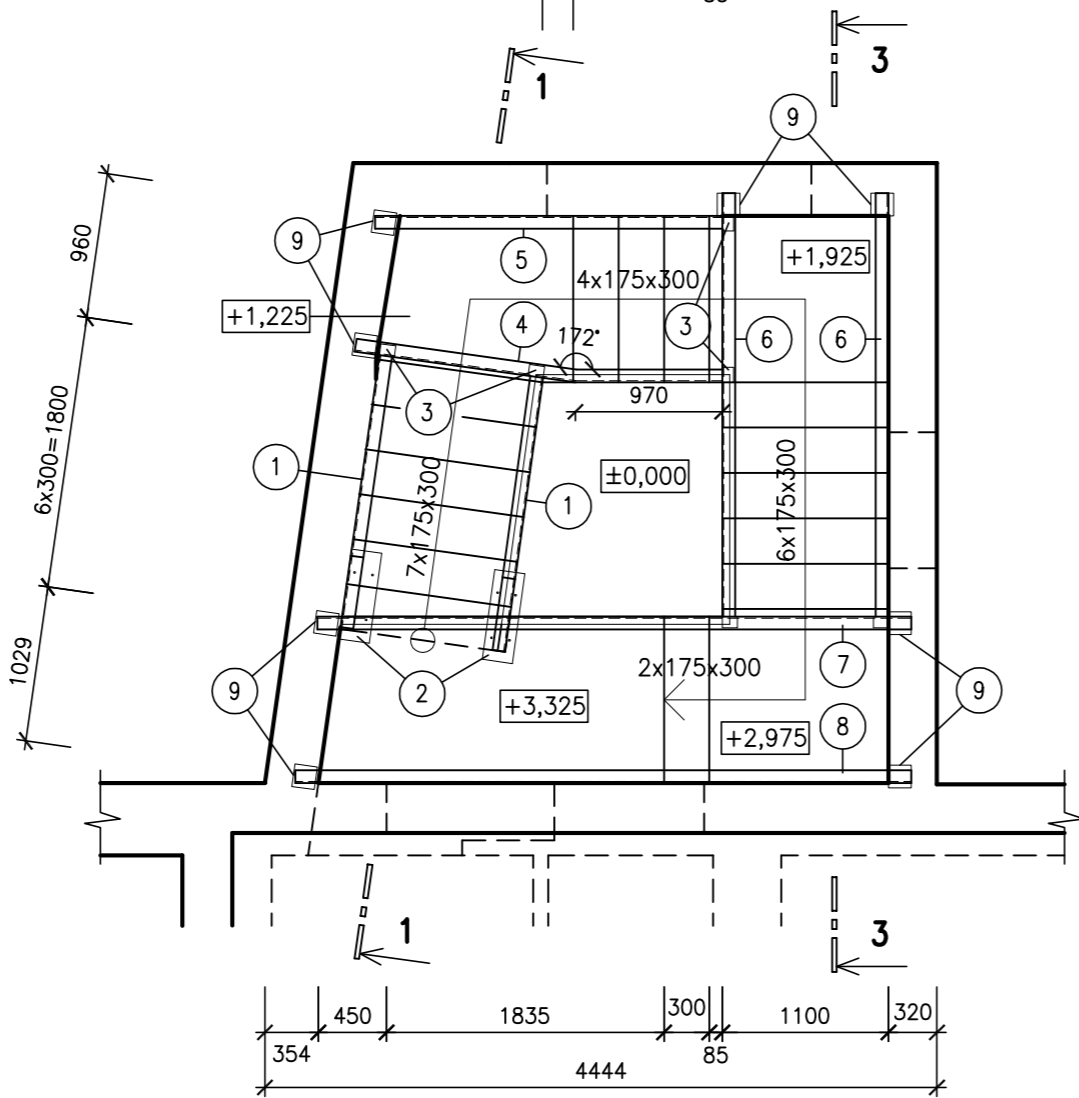
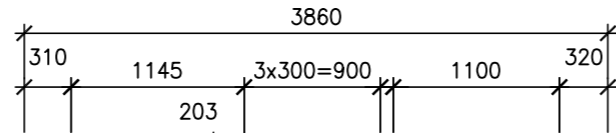
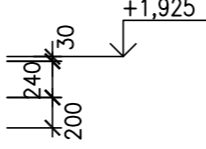
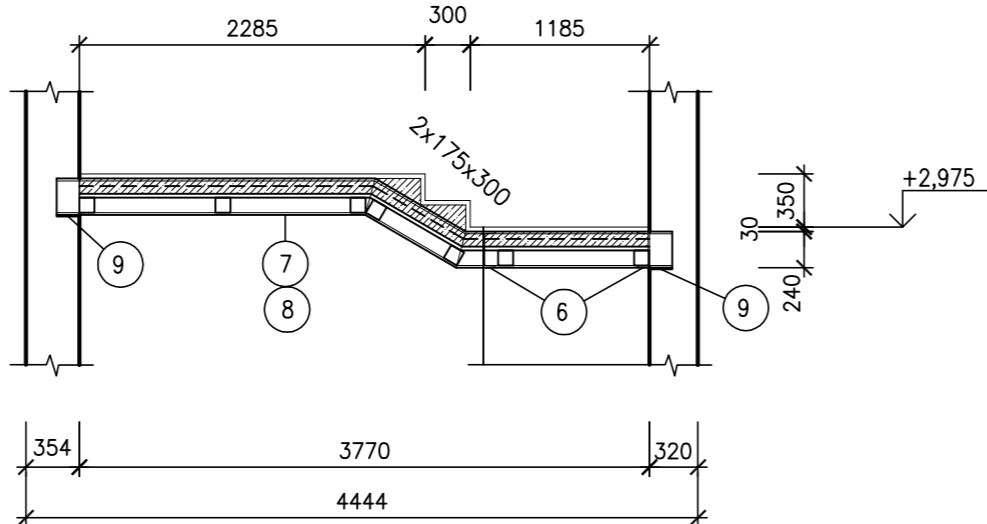
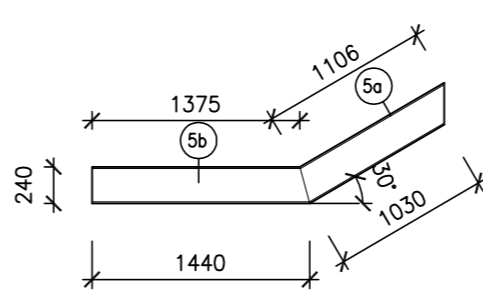


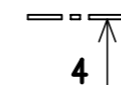
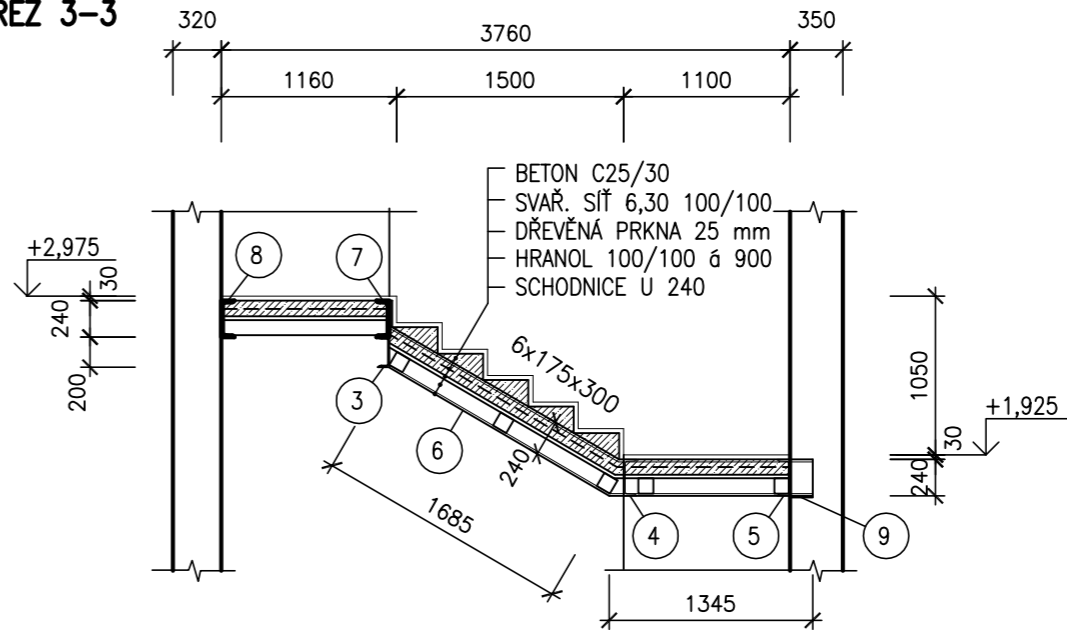
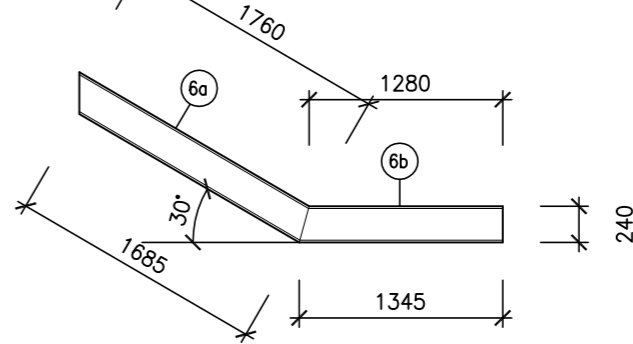
Diagram showing a beam with a vertical reaction of 30 units and a horizontal reaction of 240 units.



- CELKEM – 81,50kg



- CELKEM – 103,50kg



- | TYPY OCELI : | | | | | | |
|-----------------------------|----------------------|----------|------|-------|----------|---------------|
| pol. | POPIS | MNOŽSTVÍ | | | HMOTNOST | |
| | | KS | MM | CELKE | kg/m | CELKEM |
| 1 | U 240 | 2 | 2104 | 4,21 | 33,20 | 139,71 |
| 2 | Pásová ocel 200/10 | 4 | 600 | 1,20 | 15,70 | 18,84 |
| | chemická kotva Ø10 | 2 | 120 | 0,48 | 0,62 | 0,30 |
| 3 | U 200 | 6 | 100 | 0,60 | 25,30 | 15,18 |
| 4 | U240 - SVARENÝ PRVEK | 1 | | | 89,50 | 89,50 |
| 5 | U240 - SVARENÝ PRVEK | 1 | | | 81,50 | 81,50 |
| 6 | U240 - SVARENÝ PRVEK | 2 | | | 103,50 | 207,00 |
| 7 | U240 - SVARENÝ PRVEK | 1 | | | 136,50 | 136,50 |
| 8 | U240 - SVARENÝ PRVEK | 1 | | | 140,50 | 140,50 |
| 9 | Pásová ocel 150/10 | 8 | 150 | 1,20 | 11,78 | 14,14 |
| | | | | | | |
| | | | | | | |
| | 15 % PRÍLOŽKY | | | | | 26,10 |
| HMOTNOST CELKEM V kg | | | | | | 869,26 |

DŘEVĚNÁ PRKNA tl.25mm, $0,025 \times 1,10 \times 11,15 \text{m} = 0,30 \text{m}^3$

- SV

SVAŘOVANÁ SÍŤ $\varnothing 6,3$ OKA 100/100
 CELKEM m² - 12,50m² + 20% PŘESAHY=19,00m²
 HMOTNOST kg/m² - 4,893 kg
 HMOTNOST CELKEM V kg 93,00 kg

TENTO VÝKRES NENAHAZUJE VÝROBNÍ DOKUMENTACI

Projektant: ING. VOJTĚCH DUBOVÝ, PhD.		Vyracoval: PAVLINA DUCHOŇOVÁ	
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