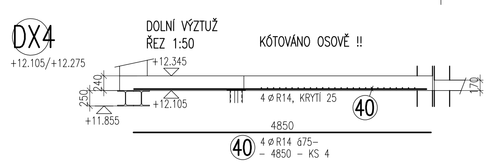


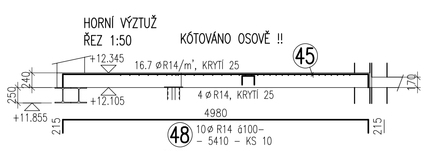


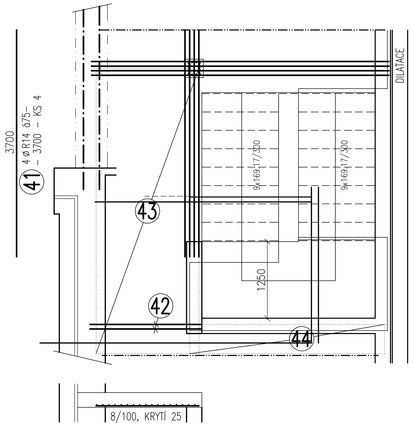


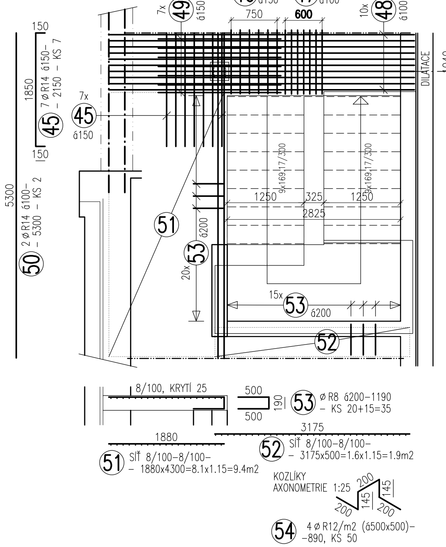


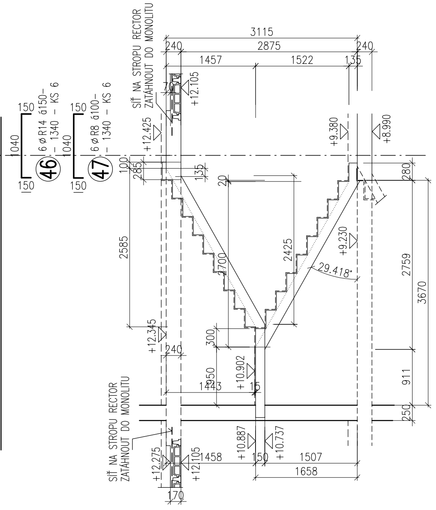


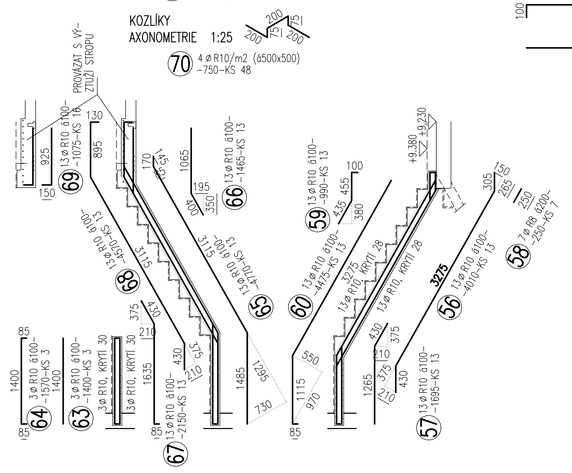


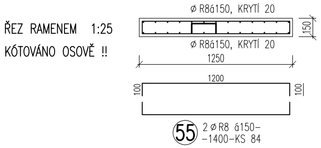


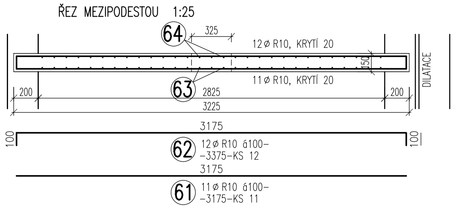


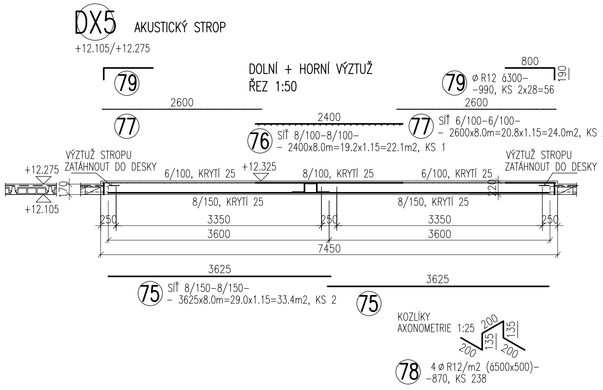


## VÝPIS VÝZTUŽE

| PRVEK | POLOŽKA | ø | DÉLKA | KS | CELKOVÁ DÉLKA B500B ø R12 | B500B 6/100 | B500B 8/150 | B500B 8/100 |
|---|---|---|---|---|---|---|---|---|
| DX5 STROP KS 1 | 75 | 8/150 | 33.4m2 | 2 | | | 66.8 | |
| | 76 | 8/100 | 22.1m2 | 1 | | | | 22.1 |
| | 77 | 6/100 | 24.0m2 | 2 | | 18.0 | | |
| | 78 | R12 | 870 | 238 | 207.1 | | | |
| | 79 | R12 | 990 | 56 | 55.5 | | | |
| | | | | | | | | |
| | CELKOVÁ DÉLKA | | | m | 262.6 | 18.0 | 66.8 | 22.1 |
| | | | | kg/m | 1.208 | 4.440 | 5.320 | 7.890 |
| | HMOTNOST | | | kg | 317.3 | 80.0 | 355.4 | 174.4 |
| | CELKOVÁ HMOTNOST | | | kg | 317.3 | 609.8 | | |

## VÝPIS VÝZTUŽE

| PRVEK | POLOŽKA | ø | DÉLKA | KS | CELKOVÁ DÉLKA B500B ø R 8 | B500B ø R12 | B500B ø R14 | B500B 8/100 |
|---|---|---|---|---|---|---|---|---|
| DX4 STROP KS 1 | 40 | R14 | 4850 | 4 | | | 19.4 | |
| | 41 | R14 | 3700 | 4 | | | 14.8 | |
| | 42 | R14 | 1825 | 2 | | | 3.7 | |
| | 43 | 8/100 | 9.0m2 | 1 | | | | 9.0 |
| | 44 | 8/100 | 1.9m2 | 1 | | | | 1.9 |
| | 45 | R14 | 2150 | 7 | | | 15.1 | |
| | 46 | R14 | 1340 | 6 | | | 8.1 | |
| | 47 | R 8 | 1340 | 7 | 9.4 | | | |
| | 48 | R14 | 5410 | 10 | | | 54.1 | |
| | 49 | R14 | 2430 | 7 | | | 17.1 | |
| | 50 | R14 | 5300 | 2 | | | 10.6 | |
| | 51 | 8/100 | 9.4m2 | 1 | | | | 9.4 |
| | 52 | 8/100 | 1.9m2 | 1 | | | | 1.9 |
| | 53 | R 8 | 1190 | 35 | 41.7 | | | |
| | 54 | R12 | 890 | 50 | | 44.5 | | |
| | | | | | | | | |
| | CELKOVÁ DÉLKA | | | m | 51.1 | 44.5 | 142.9 | 22.2 |
| | | | | kg/m | 0.395 | 0.888 | 1.208 | 7.890 |
| | HMOTNOST | | | kg | 20.2 | 39.6 | 172.7 | 175.2 |
| | CELKOVÁ HMOTNOST | | | kg | 232.5 | | | 175.2 |

## VÝPIS VÝZTUŽE

| PRVEK | POLOŽKA | ø | DÉLKA | KS | CELKOVÁ DÉLKA B500B ø R 8 | B500B ø R10 |
|---|---|---|---|---|---|---|
| DX4 SCHODY KS 1 | 55 | R 8 | 1400 | 84 | 117.6 | |
| | 56 | R10 | 4010 | 13 | | 52.2 |
| | 57 | R10 | 1695 | 13 | | 22.1 |
| | 58 | R 8 | 250 | 7 | 1.8 | |
| | 59 | R10 | 990 | 13 | | 12.9 |
| | 60 | R10 | 4475 | 13 | | 58.2 |
| | 61 | R10 | 3175 | 11 | | 35.0 |
| | 62 | R10 | 3375 | 12 | | 40.5 |
| | 63 | R10 | 1400 | 3 | | 4.2 |
| | 64 | R10 | 1570 | 3 | | 4.8 |
| | 65 | R10 | 4470 | 13 | | 58.2 |
| | 66 | R10 | 1465 | 13 | | 19.1 |
| | 67 | R10 | 2150 | 3 | | 28.0 |
| | 68 | R10 | 4570 | 13 | | 59.5 |
| | 69 | R10 | 1075 | 16 | | 17.2 |
| | 70 | R10 | 750 | 48 | | 36.0 |
| | | | | | | |
| | CELKOVÁ DÉLKA | | | m | 119.4 | 447.9 |
| | | | | kg/m | 0.395 | 0.617 |
| | HMOTNOST | | | kg | 47.2 | 276.4 |
| | CELKOVÁ HMOTNOST | | | kg | 323.6 | |

# BETON C25/30XC1
# OCEL B500B

VÝZTUŽ KÓTOVÁNA OSOVĚ !!

STATIKA – ING. JAN PEREK, autorizovaný inženýr v oboru statika a dynamika staveb
PROJEKČNÍ A KONSTRUKČNÍ KANCELÁŘ, ČECHOVA 50, ČESKÉ BUDĚJOVICE, mobil: 604321067, mail: jan.perek@seznam.cz

| VEDOUCÍ PROJEKTANT | ZODPOVĚDNÝ PROJEKTANT | KRESLIL |
|---|---|---|
| ING. ARCH. J. BRŮHA | ING. J. PEREK | ING. J. PEREK |
| ING. V. KRAMPERA | | |

INVESTOR MĚSTO MILEVSKO, NÁM. E. BENEŠE 420, 399 01 MILEVSKO

ČÍSLO VÝKRESU D1.2. 2.15

AKCE **STAVEBNÍ ÚPRAVY, PŘÍSTAVBA A NÁSTAVBA Domu s pečovatelskou službou - Milevsko**

ČÍSLO PARÉ

VÝKRES STROP+SCHODIŠTĚ DX4, AKUST. STROP DX5–VÝKRESY TVARU A VÝZTUŽE

| STUPEŇ | MĚŘÍTKO | DATUM |
|---|---|---|
| PDPS | 1:50/25 | ÚNOR 2018 |
| FORMÁT 6xA4 | ČÍSLO ZAKÁZKY 17–090 | |