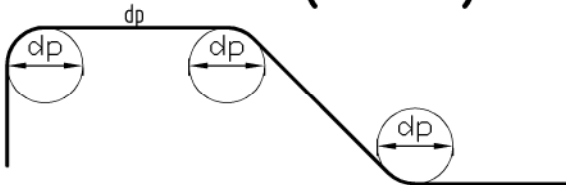


OHYBY VÝZTUŽE (SCHEMA)



průměr výztuže $d \leq 16\text{mm}$ – průměr ohybu $d=4d$
 průměr výztuže $d > 16\text{mm}$ – průměr ohybu $d=7d$
 všechny rozměry ohýbaných prutů jsou vnější rozměry

OBJEMY BETONŮ:

KONSTRUKCE

OBJEM [m³]

– REFERENČNÍ VÝKRESY

106

HODNOTA JE POUZE ORIENTAČNÍ

REFERENČNÍ VÝKRESY:

S08

VÝKRES VÝZTUŽE PŘEVÁZEK

| REVIZE | | | |
|--------|-------|--------------|--------|
| | | | |
| | | | |
| | | | |
| A | ... | ... | |
| INDEX | DATUM | POPIS REVIZE | PODPIS |

PROJEKTANT STATICKÉ ČÁSTI

ING. KAREL TUNZER

AUTORIZOVANÝ INŽENÝR V OBORU STATIKA A DYNAMIKA STAVEB ČKAIT - 0013064

HORNOMLÝNSKÁ 1255/6, PRAHA 4, 148 00 M: +420 736 512 547 E: tunzer.karel@gmail.com

AKCE

SKLADY POSYPOVÉHO MATERIÁLU

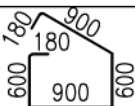

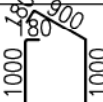

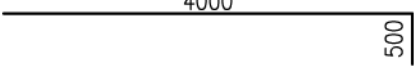
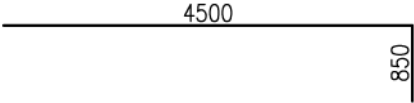
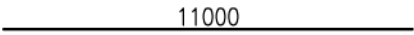
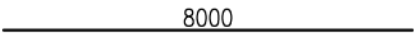
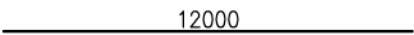
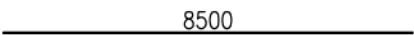
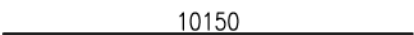


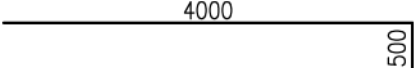
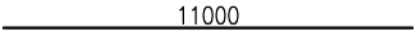
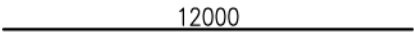
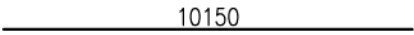
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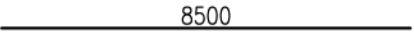
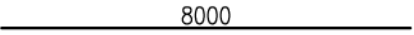
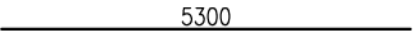
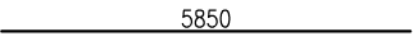
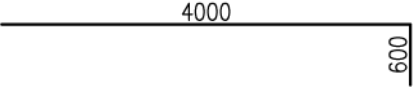
| | | | | |
|--------------------------|----------------------------------------------------------|------|----------|---------|
| KLIENT | projectstudio8 s.r.o., Pod Všemi svatými 4, 301 64 Plzeň | | STUPEŇ | DPS |
| HIP | ING. KAREL TUNZER | | DATUM | 02/2017 |
| VYPRACOVAL | ING. LUKÁŠ VRBA | | MĚŘÍTKO | - |
| ZAK. ČÍSLO | 17KT09 | ČÁST | STATICKÁ | FORMÁT |
| | | | | 4xA4 |
| NÁZEV PŘÍLOHY | | | ČÍSLO | PARÉ Č. |
| TABULKY VÝZTUŽE PŘEVÁZEK | | | S09 | |

TABULKA VÝZTUŽE

| Č. pol. | D [mm] | Délka [m] | Počet ks. | Délka | |
|---------------------|-----------|--------------|--------------|----------|---------|
| | | | | 10 505 | |
| | | | | R14 | R22 |
| 5 | R14 | 3.36 | 302 | 1014.72 | |
| 6 | R14 | 2.12 | 302 | 640.24 | |
| 7 | R14 | 4.16 | 129 | 536.64 | |
| 8 | R14 | 2.92 | 129 | 376.68 | |
| 10 | R22 | 4.50 | 126 | | 567.00 |
| 11 | R22 | 5.35 | 12 | | 64.20 |
| 12 | R22 | 11.00 | 32 | | 352.00 |
| 13 | R22 | 8.00 | 16 | | 128.00 |
| 14 | R22 | 12.00 | 16 | | 192.00 |
| 15 | R22 | 8.50 | 32 | | 272.00 |
| 16 | R22 | 10.15 | 64 | | 649.60 |
| 17 | R22 | 5.30 | 10 | | 53.00 |
| 18 | R22 | 9.00 | 6 | | 54.00 |
| 19 | R22 | 4.50 | 48 | | 216.00 |
| 26 | R22 | 5.85 | 4 | | 23.40 |
| 27 | R22 | 4.60 | 12 | | 55.20 |
| Celková délka | | | | 2568.28 | 2626.40 |
| Specifická hmotnost | | | | 1.208 | 2.984 |
| Hmotnost [kg] | | | | 3102.48 | 7837.18 |
| Rezerva 7% [kg] | | | | 765.78 | |
| Hmotnost celkem | | | | 11705.44 | |

TABULKA VÝZTUŽE

| Č. pol. | Počet ks | D [mm] | Tvar | Délka [m] | Celková délka [m] |
|---------|----------|--------|--------------------------------------------------------------------------------------|-----------|-------------------|
| 5 | 302 | R14 |  | 3.36 | 1014.72 |
| 6 | 302 | R14 |  | 2.12 | 640.24 |
| 7 | 129 | R14 |  | 4.16 | 536.64 |
| 8 | 129 | R14 |  | 2.92 | 376.68 |
| 10 | 126 | R22 |  | 4.50 | 567.00 |
| 11 | 12 | R22 |  | 5.35 | 64.20 |
| 12 | 24 | R22 |  | 11.00 | 264.00 |
| 13 | 12 | R22 |  | 8.00 | 96.00 |
| 14 | 12 | R22 |  | 12.00 | 144.00 |
| 15 | 24 | R22 |  | 8.50 | 204.00 |
| 16 | 48 | R22 |  | 10.15 | 487.20 |
| 17 | 6 | R22 |  | 5.30 | 31.80 |
| 18 | 6 | R22 |  | 9.00 | 54.00 |
| 19 | 48 | R18 |  | 4.50 | 216.00 |
| 20 | 8 | R18 |  | 11.00 | 88.00 |
| 21 | 4 | R18 |  | 12.00 | 48.00 |
| 22 | 16 | R18 |  | 10.15 | 162.40 |

| Č. pol. | Počet ks | D [mm] | Tvar | Délka [m] | Celková délka [m] |
|------------|-------------|-----------|------------------------------------------------------------------------------------|--------------|-------------------------|
| 23 | 8 | R18 |  | 8.50 | 68.00 |
| 24 | 4 | R18 |  | 8.00 | 32.00 |
| 25 | 4 | R18 |  | 5.30 | 21.20 |
| 26 | 4 | R18 |  | 5.85 | 23.40 |
| 27 | 12 | R22 |  | 4.60 | 55.20 |
| | 1240 | | | | |