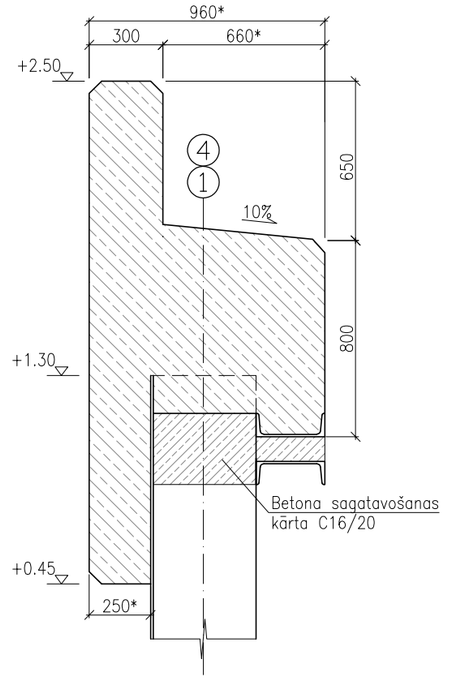
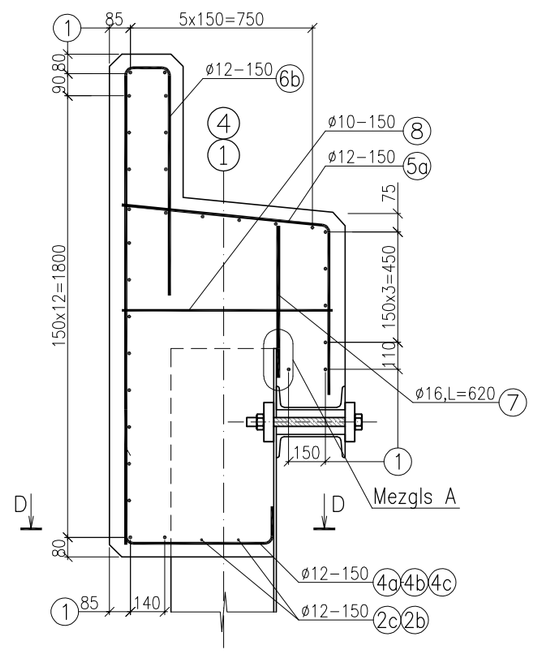
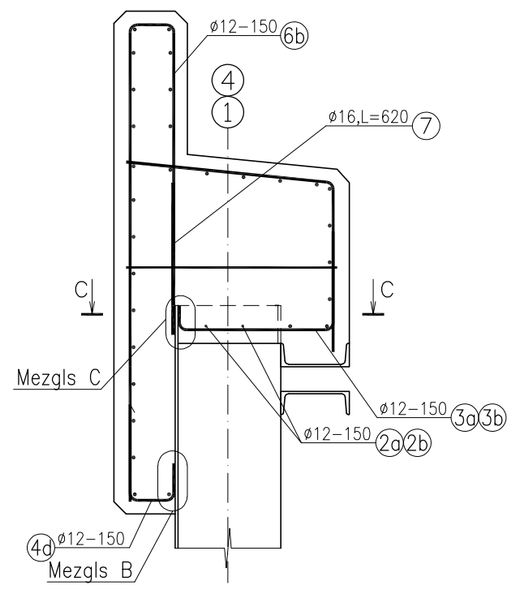
Virsbūve uz 1–1 un 4–4 ass M1:25




Griezums A–A M1:25

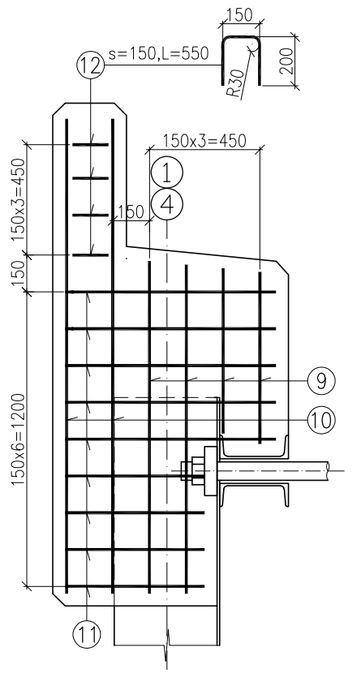



Griezums B–B M1:25



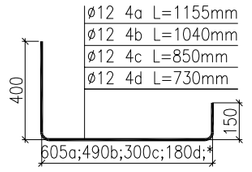

Siets M1:25

Sekcijas betona gala virsmas stiegrojums

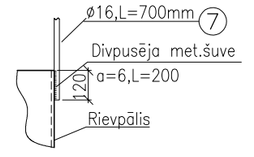



Sieta konfigurāciju precizēt pēc faktiskās def. šuves atrašanās vietas.

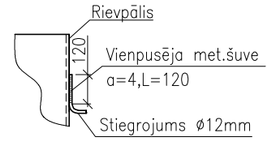
Poz.4a M1:25



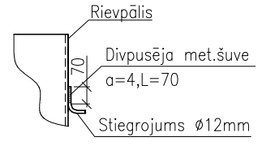

Mezgls A M1:25



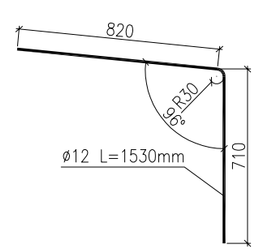

Mezgls B M1:25



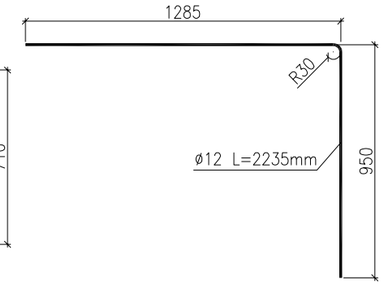

Mezgls C M1:25



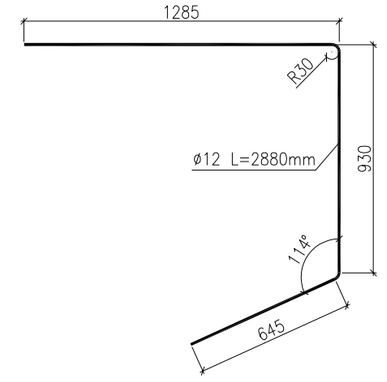

Poz.5a M1:25



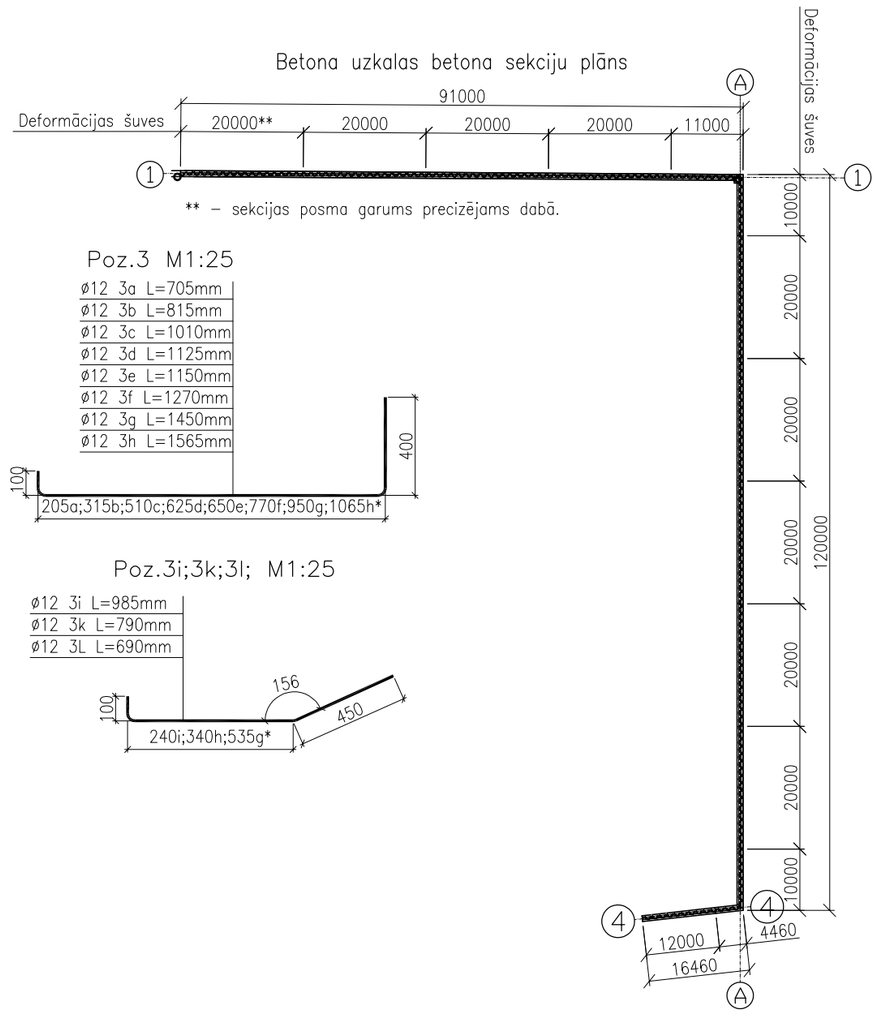

Poz.5b M1:25




Poz.5c M1:25




Betona uzkalas betona sekciju plāns




Poz.3 M1:25




Poz.3i;3k;3l; M1:25




Stiegrojuma specifikācija virsbūvei

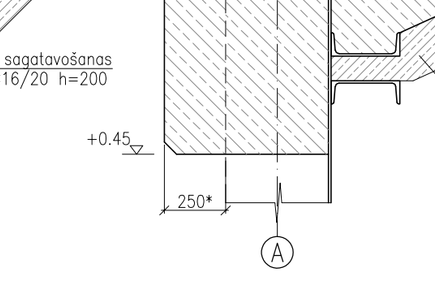
| Poz. | Diametrs, mm | Skaits | Garums | | Masa, kg | |
|---|---|---|---|---|---|---|
| | | | 1 stiegras, mm | kopējais, m | 1m | kopā (kg) |
| **Betona sekcijas stiegrojums 1.2m garam posmam** | | | | | | |
| 1 | 16 | 33 | 1200 | 39.6 | 1.58 | 62.6 |
| 2 | 12 | 4 | 600 | 2.4 | 0.888 | 2.1 |
| 3 | 12 | 8 | 1130 | 9.04 | 0.888 | 8.0 |
| 4 | 12 | 8 | 1050 | 8.4 | 0.888 | 7.5 |
| 5 | 12 | 8 | 1530 | 12.24 | 0.888 | 10.9 |
| 6 | 12 | 8 | 3255 | 26.04 | 0.888 | 23.1 |
| 7 | 16 | 8 | 620 | 4.96 | 1.58 | 7.8 |
| 8 | 10 | 8 | 1150 | 9.2 | 0.617 | 5.7 |
| 1.2m garam posmam (kg): | | | | | | 127.7 |
| Sienamā stieple 0,5% (kg): | | | | | | 0.6 |
| Kopā 1.2m garam posmam (kg): | | | | | | **128.3** |
| Visai virsbūvei kopā (kg): | | | | | | **24400.9** |
| **Sekcijas gala virsmas stiegrojums** | | | | | | |
| 9 | 12 | 4 | 1400 | 5.6 | 0.888 | 5.0 |
| 10 | 12 | 2 | 1940 | 3.88 | 0.888 | 3.4 |
| 11 | 12 | 9 | 860 | 7.74 | 0.888 | 6.9 |
| 12 | 12 | 5 | 550 | 2.75 | 0.888 | 2.4 |
| Vienai virsmai (kg): | | | | | | 18 |
| Sienamā stieple 0,5% (kg): | | | | | | 0.1 |
| Pavisam kopā vienai virsmai (kg): | | | | | | 17.8 |
| Visām sekciju gala virsmām kopā (kg): | | | | | | **463.4** |
| Pavisam kopā (t): | | | | | | **24.9** |

Virsbūve uz A–A ass M1:25

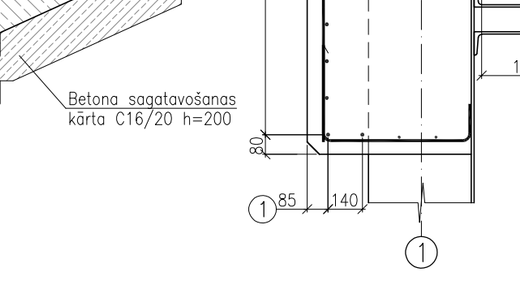



* Izmērs precizējams pēc rievpāļu izbūves.
Izmērs atkarīgs no rievpāļu izbūves precizitātes.

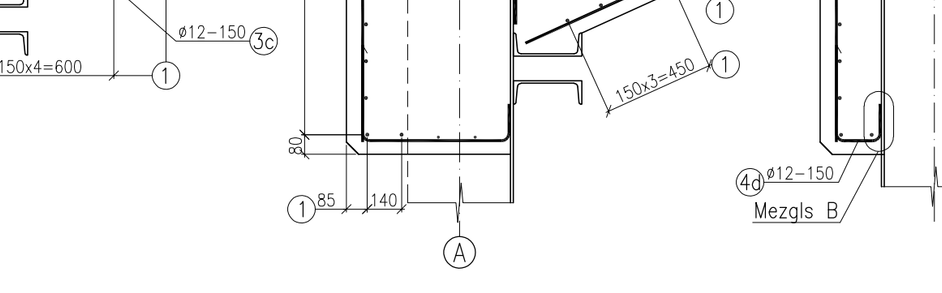
Griezums A–A M1:25



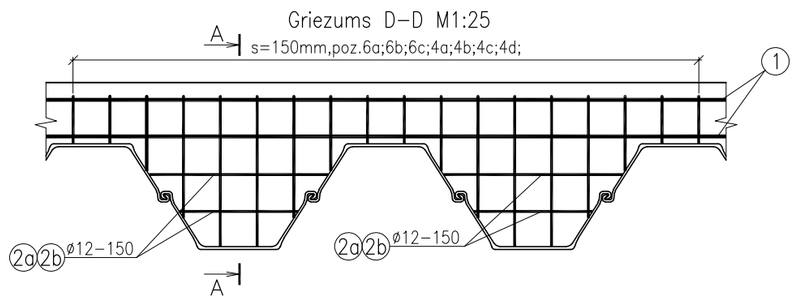

Griezums B–B M1:25



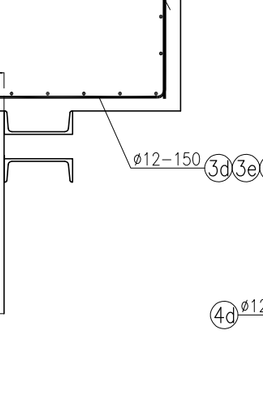

Griezums C–C M1:25




Griezums D–D M1:25



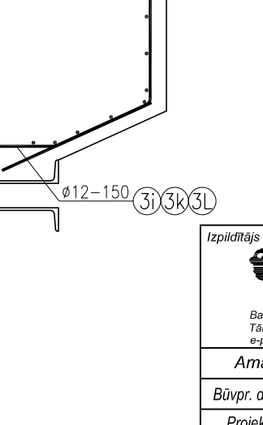

Poz.6a M1:25



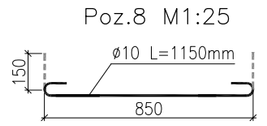

Poz.6b M1:25



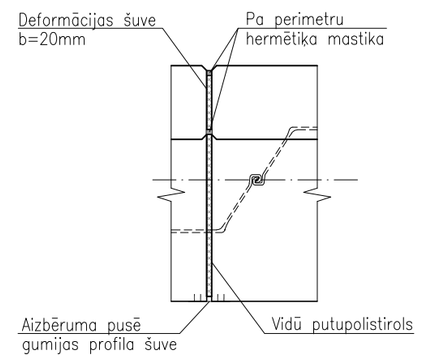

Poz.6c M1:25



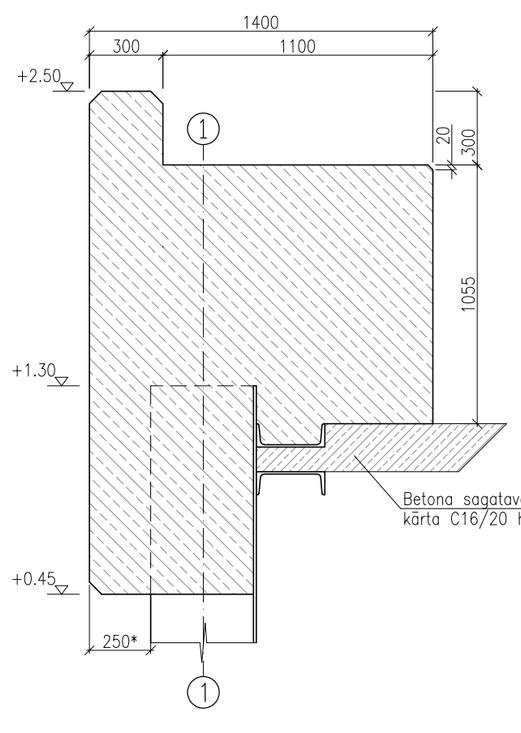

Poz.8 M1:25



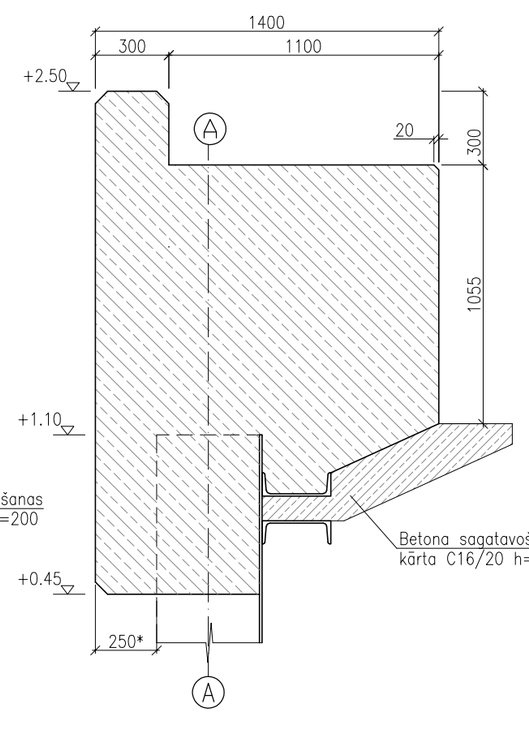

Deformācijas šuve starp sekcijām M1:25

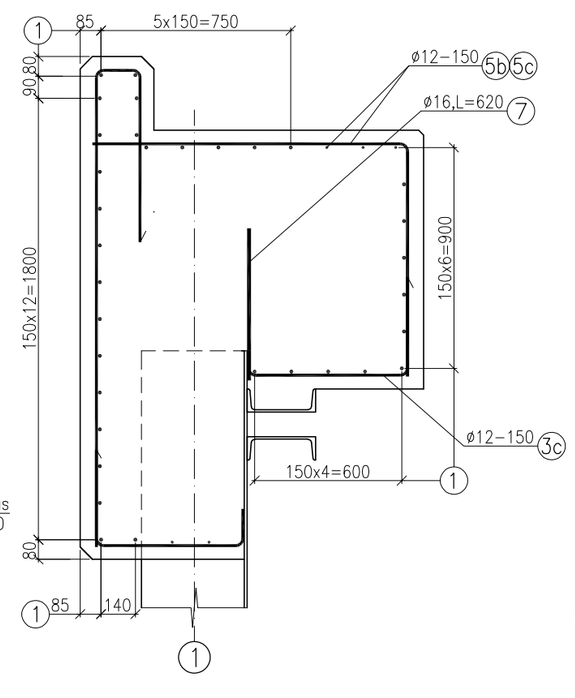


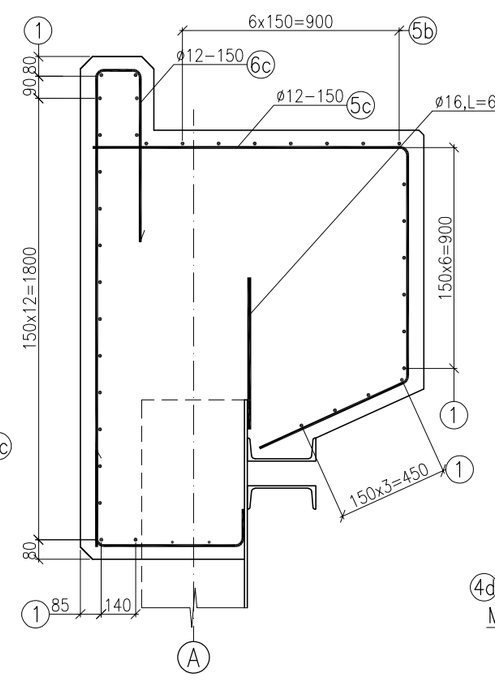

Ugunszīmes balsta konstrukcija M1:25

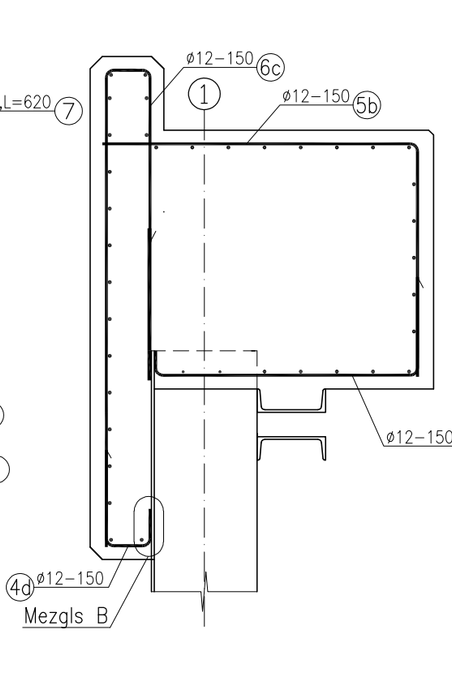


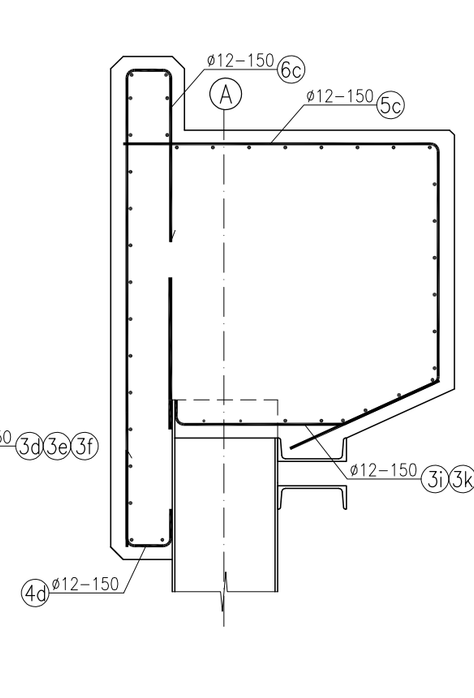

Ugunszīmes balsta konstrukcija M1:25




Piezīmes:
1. Betona konstrukciju stūri nošlaupjami 50mm, ja nav norādīts citādi.
2. Izmēri doti mm.
3. Stiegrojuma pārlaidumi nav ievērtēti stiegrojuma specifikācijā. Būvuzņēmējam stiegrojuma pārlaidumu garumi ir jāievērtē stiegrojuma izcenojumu vienības cenās.
4. Stiegrojuma pārlaidumu garumus un liekuma rādiusus pienemt atbilstoši nodaļā "Specifikācijas" norādītajam.
5. Stiegrojuma aizsargkārtas nominālais biezums 50mm.
6. *– Stiegrojuma garums mainās rievpāļu izbūves precizitātes robežās.

| | | | |
|---|---|---|---|
| *Izpildītājs* | | *Pasūtītājs* | *Ventspils brīvostas pārvalde* |
| **inženieru birojs KURBADA TILTI** | | *Projekta nosaukums* | Ventspils brīvostas Krasta nostiprinājuma pārbūve Dienvidu molā 5 |
| *Amats* | *Uzvārds* | *Paraksts* | *Datums* / *Rasējums* |
| *Būvpr. daļ. vad.* | *A.Razgalis* | | *21.05.2018.* / *Dzelzsbetona virzsbūves stiegrojums* |
| *Projektēja* | *I.Rubļevskis* | | *21.05.2018.* |
| *Pārbaudīja* | *A.Razgalis* | | *21.05.2018.* |

*Pasūtītāja nr.* 6.1.1.0/17/I/003-1 | *Arhīva nr.* 324-HT17 | *Mērogs* 1:25 | *Stadija* BP | *Ras. nr.* BK-6

*Bahvu iela 5, Rīga LV 1003*
*Tālr.67334229, fakss 67334230, GSM 29439933*
*e-pasts: info@kurbadatilti.lv*