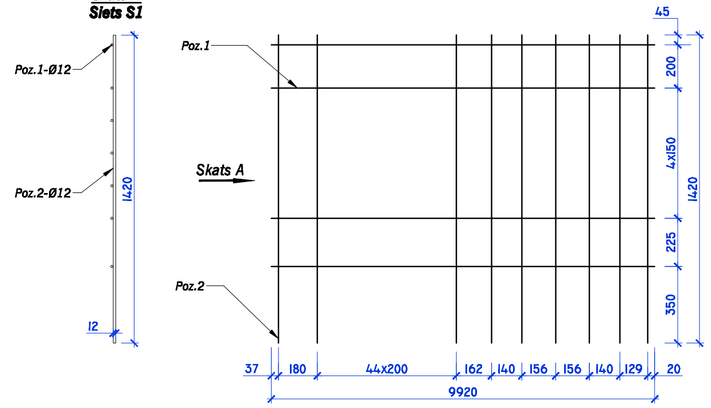
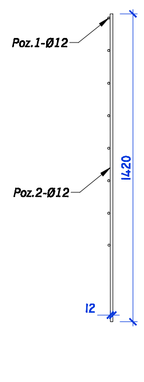
Skats A
Siets S1

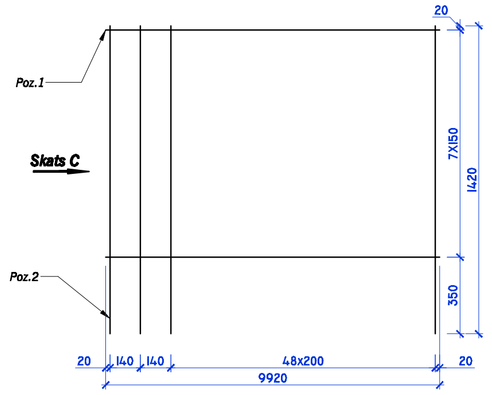


Siets S1

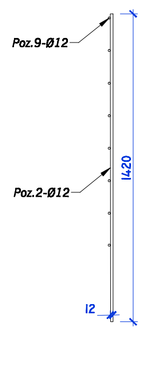
Skats C
Siets S3



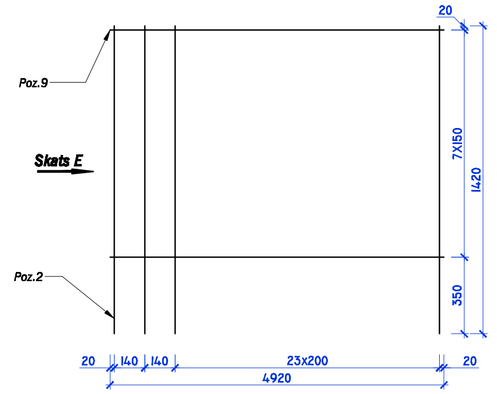
Siets S3



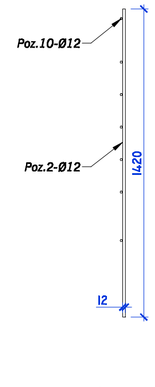
Skats E
Siets S5



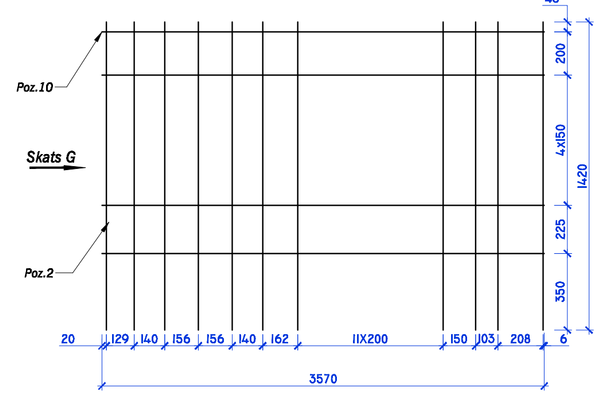
Siets S5



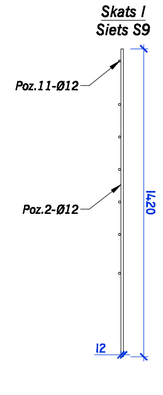
Skats G
Siets S7



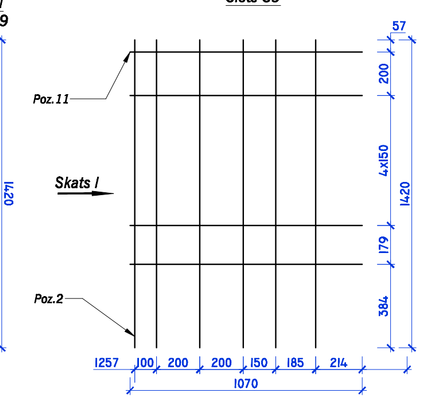
Siets S7



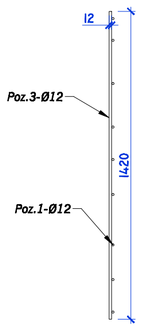
Skats I
Siets S9



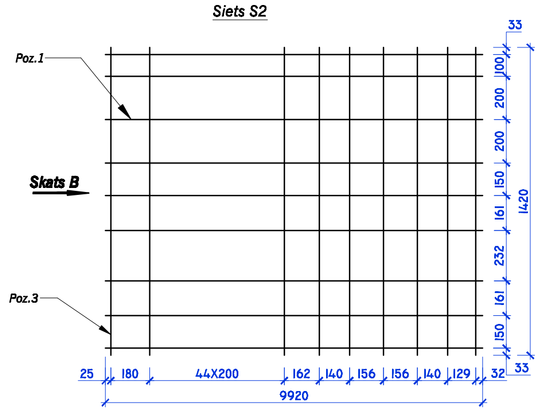
Siets S9



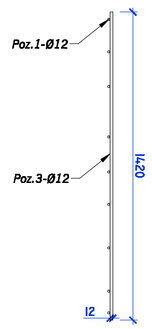
Skats B
Siets S2



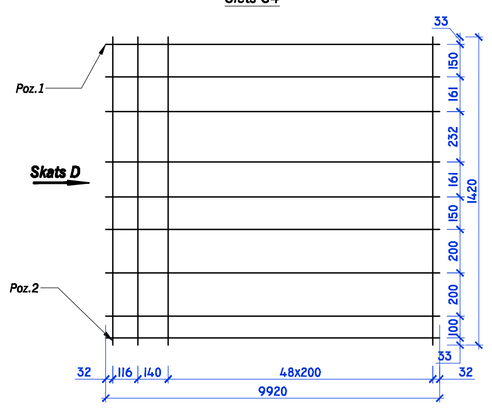
Siets S2



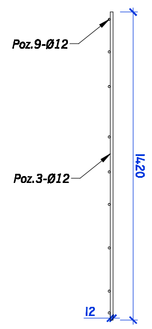
Skats D
Siets S4



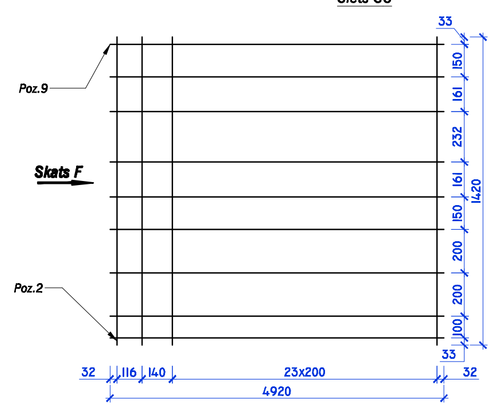
Siets S4



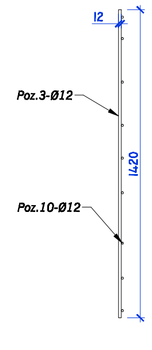
Skats F
Siets S6



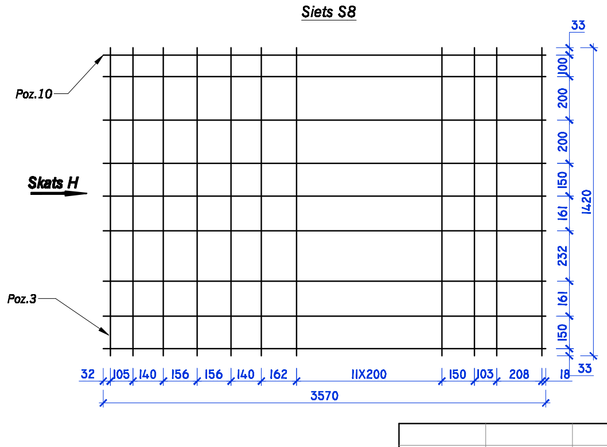
Siets S6



Skats H
Siets S8



Siets S8



PIEZĪMES:

1. *Visi izmēri uzrādīti milimetros, augstumi metros, slīpumi procentos, leņķi - grādos.*
2. *Minimālā aizsargkārta stiegrojumam 40 mm, kur nav norādīts citādāk.*
3. *Sietiem S-1(9) otrs siets ir spoguļattēls pirmajam.*
4. *Atbalstsienu izbūvei izmantot betonu C35/45 un stiegrojumu AIII Ø8, AIII Ø10, AIII Ø12.*
5. *Rasējumu lapu skatīt kopā ar rasējumu lapām BK-6-1(2) .*
6. *Stiegrojuma stieņu specifikāciju un daudzumus skatīt ras. lapā BK-6-4.*

STIEGROJUMS

Pielietojams periodiskā profila stiegrojuma tērauds B500B saskaņā ar:

LVS ENV 1992-1-1:2005 "Betona konstrukciju projektēšana", nodaļa 6.3.3.

					2.
					1.
Projektētājs	Pārbaudītājs	Apstiprinājs	Datums	Izmaiņu saturs	Izmaiņu Nr.

Projektētājs: SKA projekts, Pils laukums 215-31, Jelgava, LV-3001, Sākuļu iela 6, Daugmale, LV-5404, tālr./fax 6544 1254, 65221796, skaprojekts@inbox.lv	Pasūtītājs: ILŪKSTES NOVADA PAŠVALDĪBA	Pasūtījuma Nr.2011/13
	Būvobjekts: Ilūkstes pilsētas tranzīta ielu (Brīvības un Raiņa) rekonstrukcija	

Amats	Vārds, uzvārds	Paraksts	Datums
Būvproj. vad.	V. Semoņenko		07.2011
Projektētājs	T. Borovkova		07.2011

Rasējuma: Atbalstsienas. Stiegrojuma sieti.

Stadija	Marka un numurs
TP	BK-6-3
Mērogs: bez mēroga	
Arhīva Nr. D11-41D	