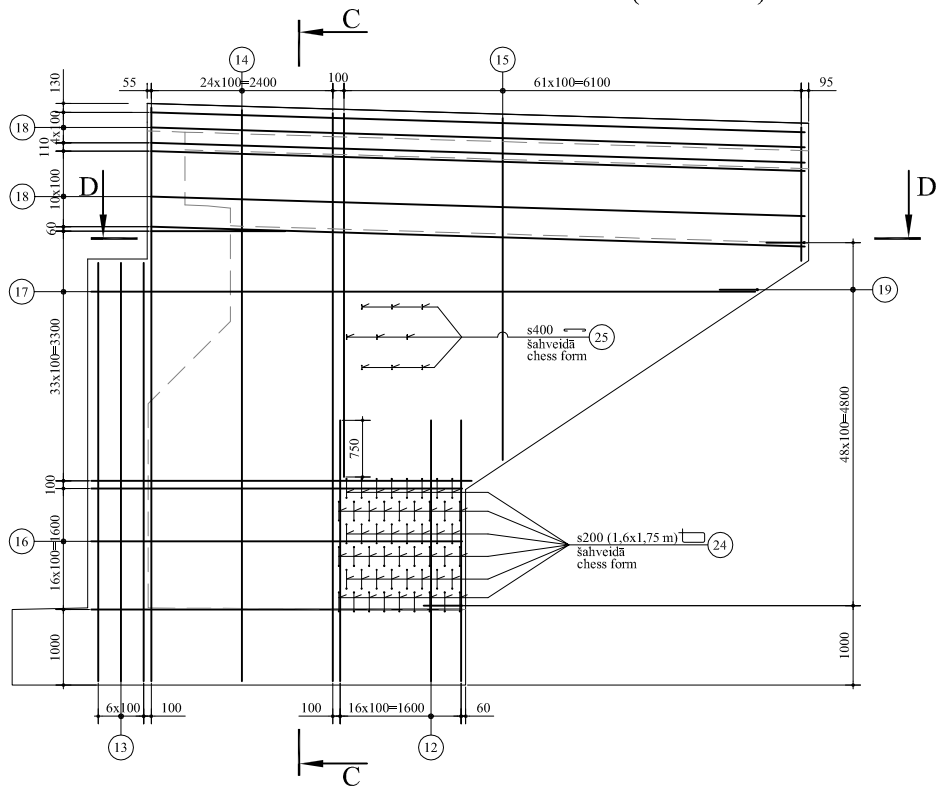
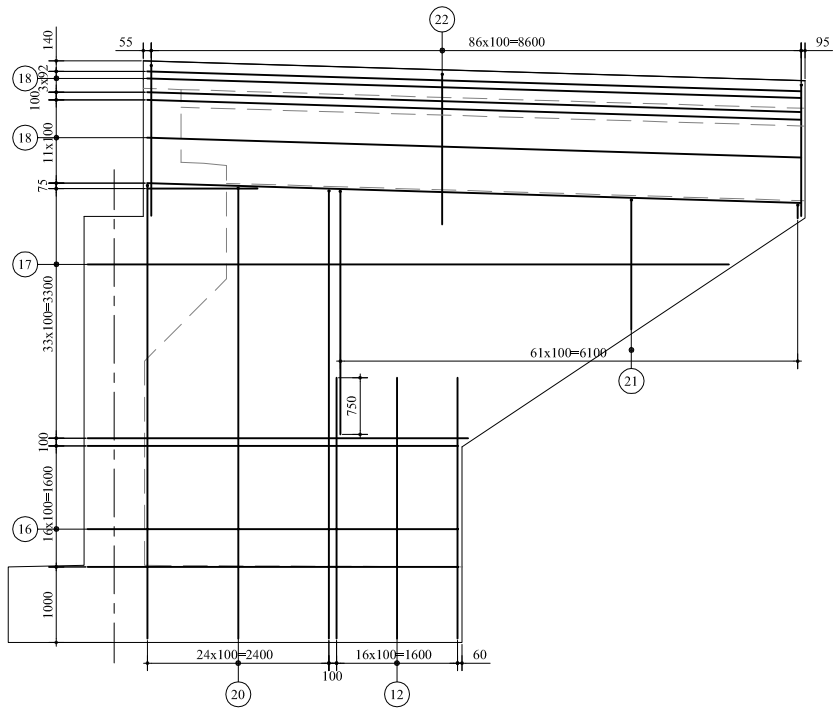
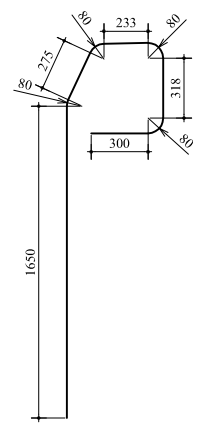
KRASTA BALSTA SPĀRNA STIEGROJUMS (ĀRPUSE) M1:50
ABUTMENTS WING REINFORCEMENT (OUTSIDE)



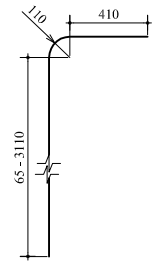
KRASTA BALSTA SPĀRNA STIEGROJUMS (IEKŠPUSE) M1:50
ABUTMENTS WING REINFORCEMENT (INSIDE)



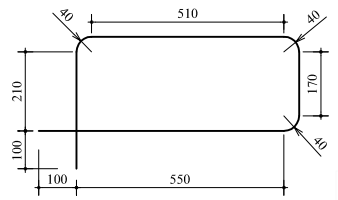
POZ. 22, M1:20



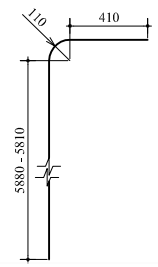
POZ. 21, M1:20



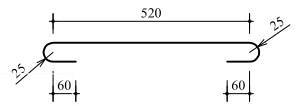
POZ. 24, M1:10



POZ. 20, M1:20

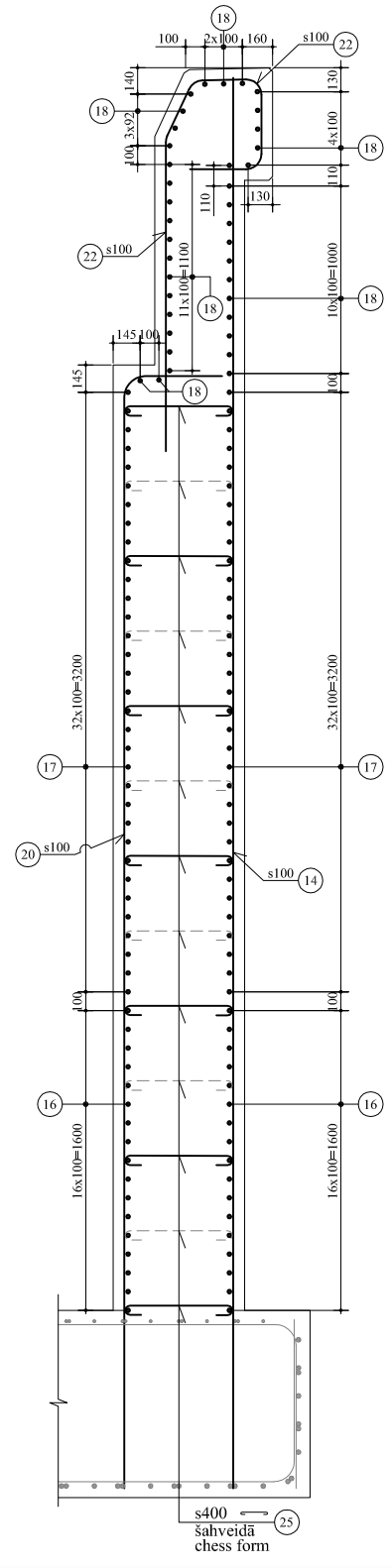


POZ. 25, M1:10

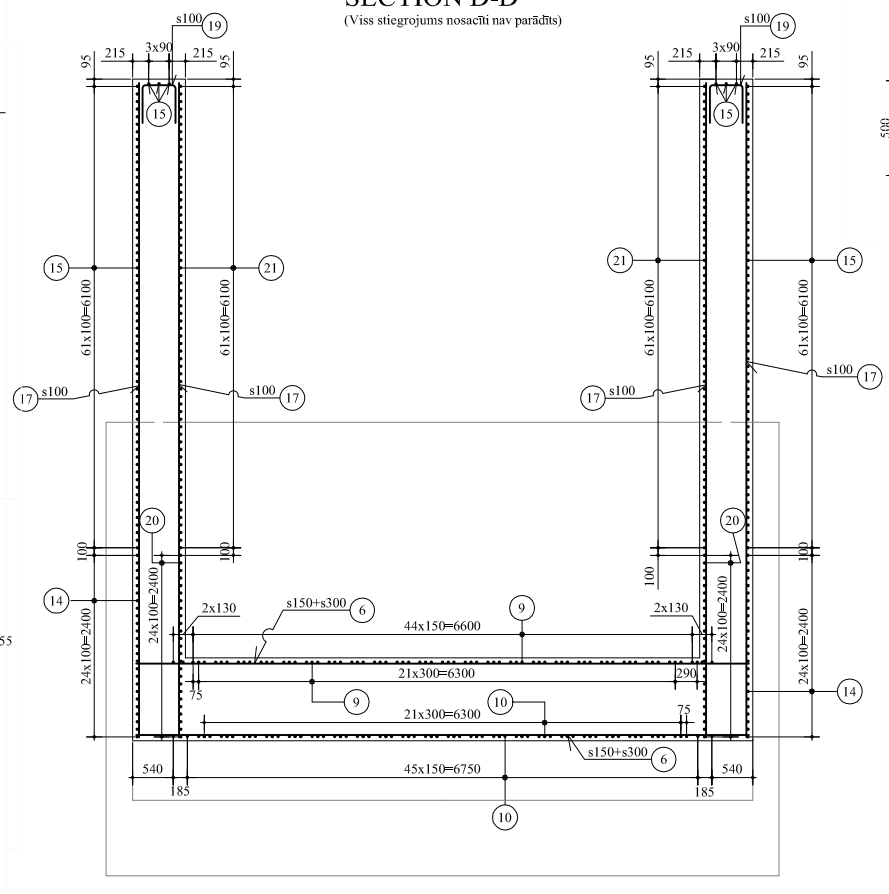


POZ. 19, M1:20

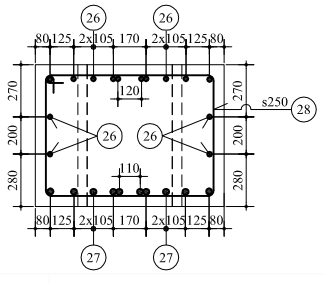
GRIEZUMS C-C
SECTION C-C M1:20



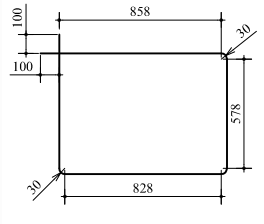
GRIEZUMS D-D
SECTION D-D M1:50
(Viss stiegrojums nosacīti nav parādīts)



GRIEZUMS E-E
SECTION E-E M1:20



POZ. 28, M1:20

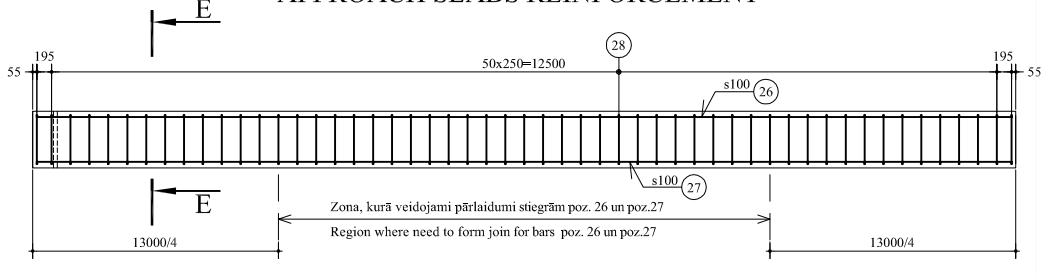


STIEGROJUMA SPECIFIKĀCIJA UN KOPSAVILKUMS PĀREJAS PLĀTNEI
LIST OF REINFORCEMENT SPECIFICATION AND SUMMARY FOR APPROACH SLAB

Kopsavilkums dots viena krasta balsta pārejas plātnēm (stiegru garumi doti ievērojot pārlaidumus)
Summary are given for one abutment approach slabs (bars lenght are given with lap)

St. poz.	Ø, mm	Skaits/ amount	Garums/length		Masa/mass		Piezīmes/Notes
			1 stiegrai/1 bar mm	Kopā/total m	1m kg	Kopā/total kg	
26	25	98	13950	1367	3.85	5264	1 pārlaidums pa 1050 mm
27	32	70	14250	998	6.31	6298	1 pārlaidumi pa 1350mm
28	12	371	3220	1195	0.888	1061	
					Kopā:	12623	
					Sienamā stieple 0.5%:	63	
					PAVISAM KOPĀ:	12686	
					t.sk. sienamā stieple:	63	
					Ø12	1061	
					Ø25	5264	
					Ø32	6298	

PĀREJAS PLĀTNES STIEGROJUMS
APPROACH SLABS REINFORCEMENT M1:50



PIEZĪMES
NOTES:

1. Betona aizsargkārta stiegrojumam 50 mm.
   Concrete cover - 50 mm.
2. Šo rasējumu skatīt kopā ar rasējumu BK-05/1.
   This drawing has to be examined together with drawing BK-05/1.
3. Vienā šķēlienā nevar būt vairāk kā 1/3 no stiegrām ar pārlaidumiem.
   No more than 1/3 of the bars to be joined in the same section
4. Visi izmēri doti mm.
   All dimensions in mm.

SAMAZINĀTS UZ PUSI

Pasūtītājs: VENTSPILS BRĪVOSTAS PĀRVALDE		Pasūtījuma Nr. LET89-3
Projektētājs: Witteveen Bos Sadarbībā ar SIA "PROJEKTS 3"	*Jaunā Ventspils tilta un pievedceļu tehniskais projekts* *KRASTA BALSTS STIEGROJUMS*	

Būvproj. daļas vadītājs	Izpildītāja	Pārbaudīja	Datums	Arhīva Nr.	Mērogs	Stadija	Rasējuma Nr.	Lapu sk.
Ģ.Šļupeļš	J.De Boer	O.Zivtiņš	10.2007	09-07	1:20 1:50	TP	BK-05	2/2