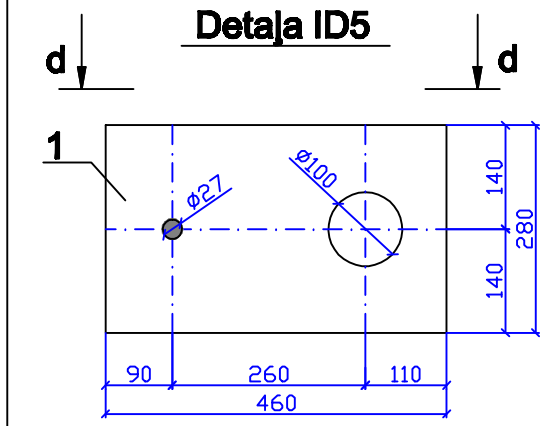
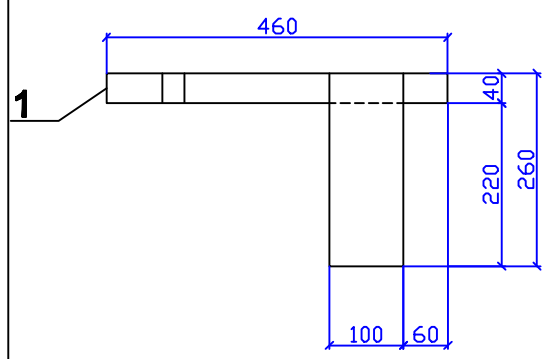
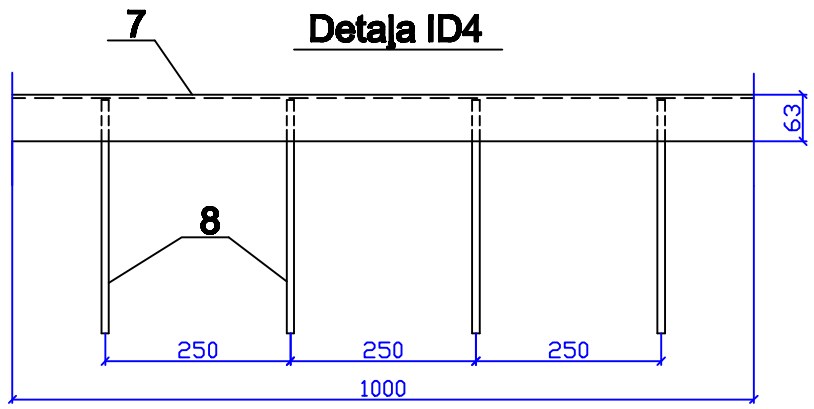
Detaļa ID5

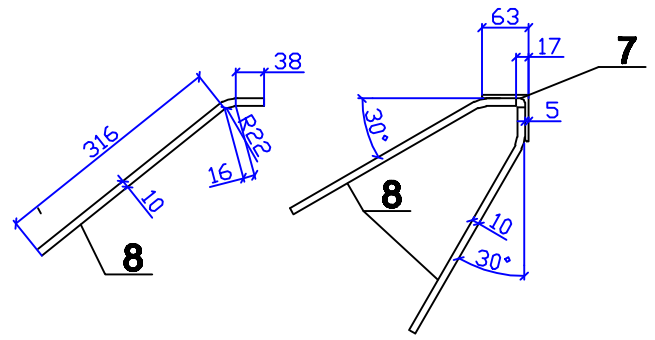


d - d

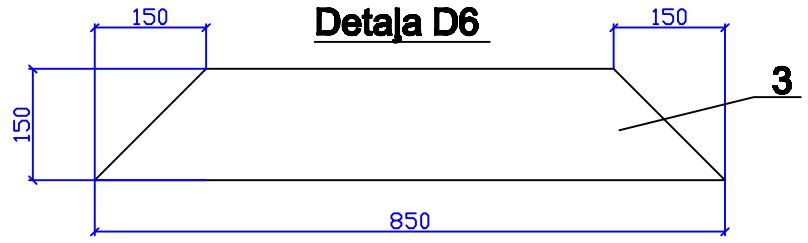


Detaļa ID4

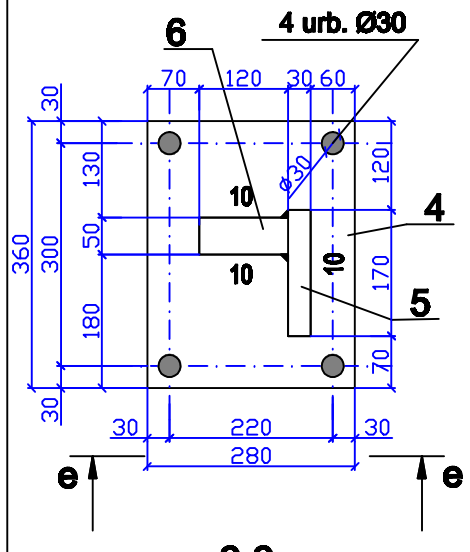




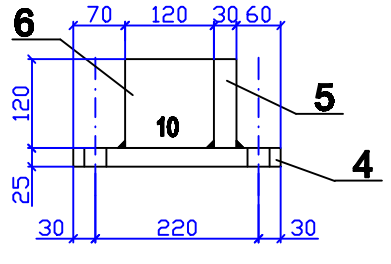
Detaļa D6



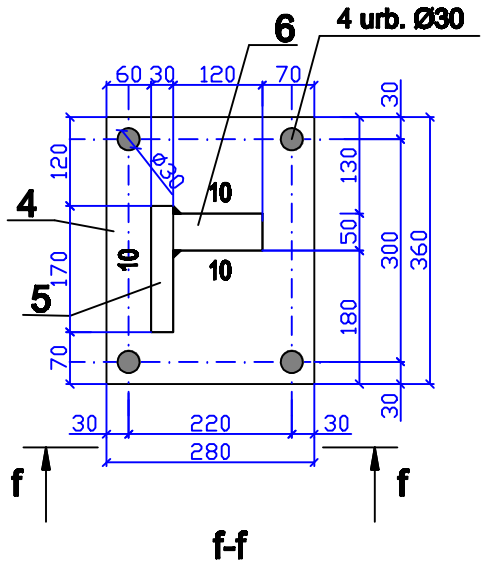
Detaļa ID7.1



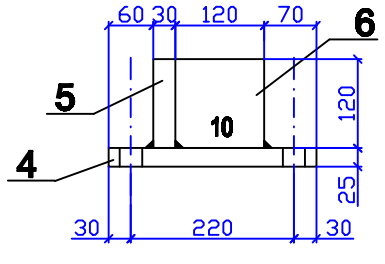
e-e



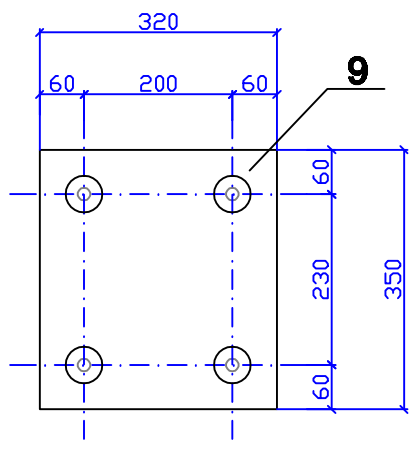
Detaļa ID7.2

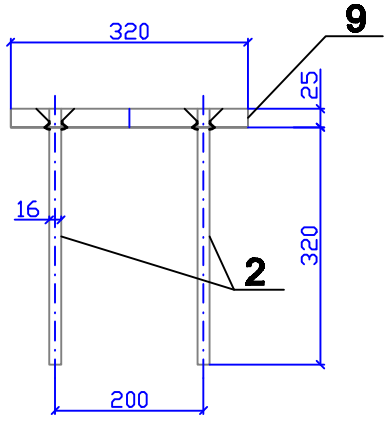


f-f



Detaļa ID8





Specifikācija ID4; ID5; ID6; ID7.1; ID7.2, ID8.

Formāt	Zona	Poz.	Apzīmējums	Nosaukums	SK.	Piezīmes
				Detaļa ID4		Kopējā masa,kg
		7		Sturenis 63x5 L=1000	1	4.81
		8		Ø10BST500 L=375	8	1.85
						6.66
				Detaļa ID5		
		1		Loksne 280x40 L=460	1	40.44
		2		Ø100 L=260	1	16.03
						56.47
				Detaļa ID6		
		3		Loksne 150x12 L=850	1	12.01
				Detaļa ID7.1 (1D7.2)		
		4		Loksne 280x25 L=360	1	19.78
		5		Loksne 120x30 L=170	1	4.80
		6		Loksne 120x50 L=120	1	5.65
						30.23
				Detaļa ID8		
		9		Loksne 320x25 L=350	1	21.98
		2		Ø16BST500 L=345	4	2.18
						24.16

1. Loksņu konstrukciju tērauda klase S355 J2.
2. Tērauda konstrukcijas metināt ar elektrodiem E 42 EN ISO 2560-A (Э50А ГОСТ 9467). Metinājuma šuvju augstums 8mm, izņemot atsevišķi.

SIA "TORBUD"
O. Kalpaka iela 64-17
Liepāja, LV-3405
tel. 63454577
e-pasts: torbud@inbox.lv

Amats	Paraksts	Uzvārds
Projekta daļa vad.		I. Dužka
Izstrādāja		I. Dužka
Datums	10.01.2018.	

M 1:10

Pasūtītājs: Ventspils brīvostas pārvalde

Līgums Nr.671 no 06.12.2017.

Pasūtījums: Dzelzceļa svaru izbūve uz 301. sliežu ceļa, Ventspilī

Rasējums: SALIEKAMAS DETAĻAS. ID4; ID5; ID6; ID7.1; ID7.2; ID8 MARKAS.

marka	lapa	lapas
BK	10	