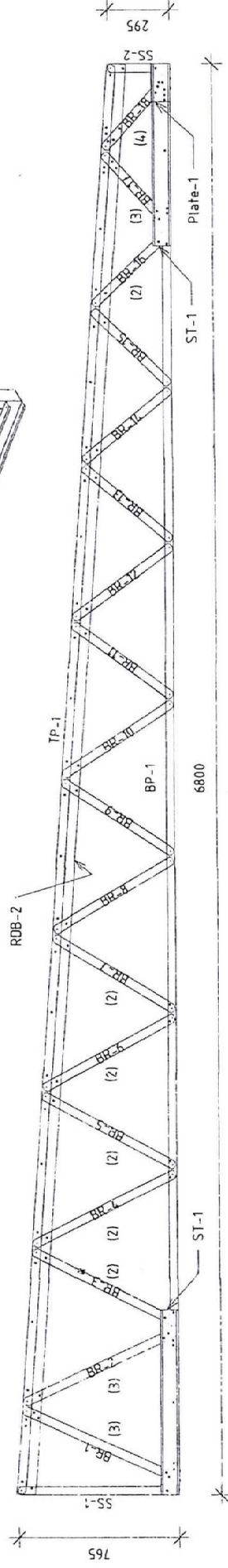
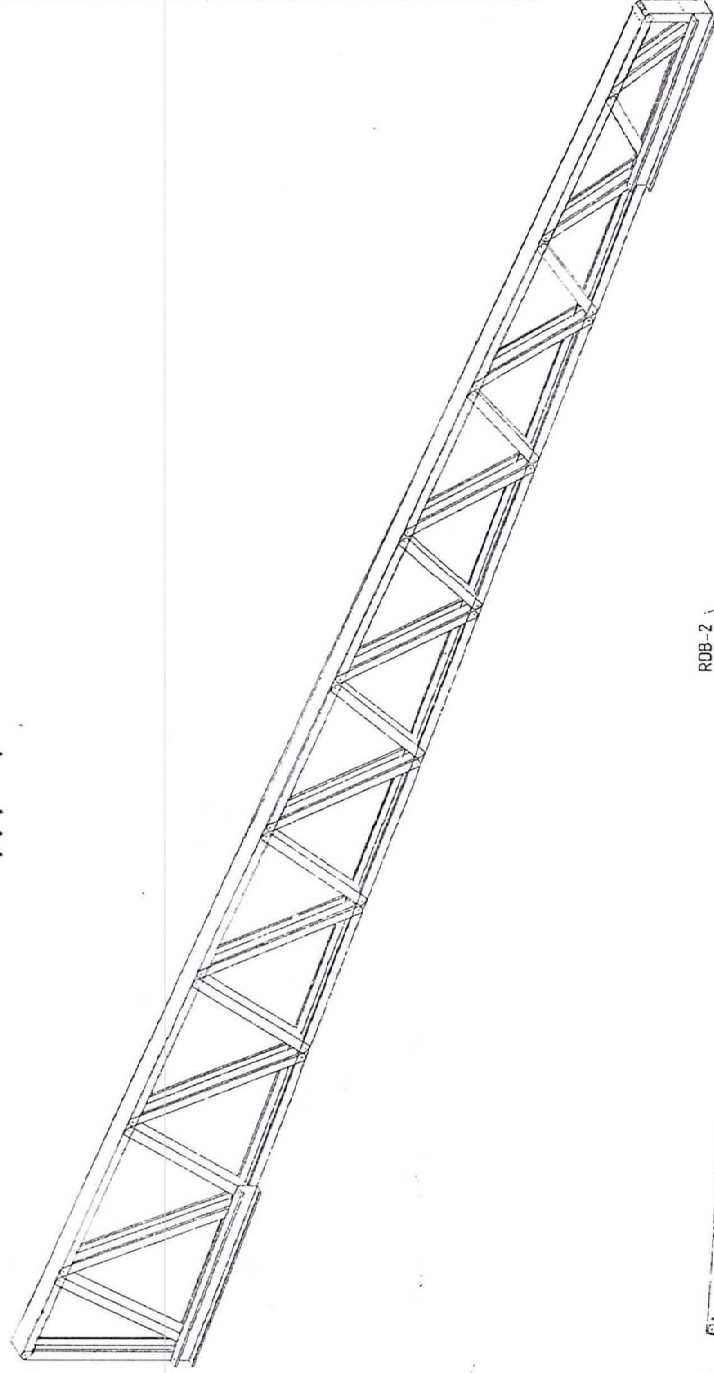


Detalās sastāvs					
Poz.	Materiali	Svars Kg	Mēri mm	Mēri gb.	
BR-1	C08944.10x12	356000	2275	1197	6800 40
BR-1	C08944.10x12	356000	2275	137	800 14
BR-2	C08944.10x12	356000	2275	137	804 18
BR-3	C08944.10x12	356000	2275	129	760 05
BR-4	C08944.10x12	356000	2275	128	751 24
BR-5	C08944.10x12	356000	2275	121	719 81
BR-6	C08944.10x12	356000	2275	120	711 05
BR-7	C08944.10x12	356000	2275	114	668 49
BR-8	C08944.10x12	356000	2275	113	665 79
BR-9	C08944.10x12	356000	2275	106	624 28
BR-10	C08944.10x12	356000	2275	105	621 66
BR-11	C08944.10x12	356000	2275	999	581 46
BR-12	C08944.10x12	356000	2275	999	578 93
BR-13	C08944.10x12	356000	2275	992	540 38
BR-14	C08944.10x12	356000	2275	992	537 96
BR-15	C08944.10x12	356000	2275	985	501 48
BR-16	C08944.10x12	356000	2275	985	499 22
BR-17	C08944.10x12	356000	2275	979	465 36
BR-18	C08944.10x12	356000	2275	979	463 28
SS-1	C08944.10x12	356000	2275	131	768 16
SS-2	C08944.10x12	356000	2275	950	293 54
SS-1	C08944.10x12	356000	2275	2393	1740 00
TP-1	C08944.10x12	356000	2275	1195	6803 20

Detalās sastāvs					
Poz.	Materiali	Svars Kg	Mēri mm	Mēri gb.	
BR-1	080944.10x12	350600	2275	1137	6800 40
BR-1	080944.10x12	350600	2275	137	800 14
BR-2	080944.10x12	350600	2275	137	804 18
BR-3	080944.10x12	350600	2275	129	760 05
BR-4	080944.10x12	350600	2275	128	751 24
BR-5	080944.10x12	350600	2275	121	715 81
BR-6	080944.10x12	350600	2275	120	711 05
BR-7	080944.10x12	350600	2275	114	668 49
BR-8	080944.10x12	350600	2275	113	665 79
BR-9	080944.10x12	350600	2275	106	624 28
BR-10	080944.10x12	350600	2275	105	621 66
BR-11	080944.10x12	350600	2275	999	581 46
BR-12	080944.10x12	350600	2275	999	578 93
BR-13	080944.10x12	350600	2275	992	540 38
BR-14	080944.10x12	350600	2275	992	537 96
BR-15	080944.10x12	350600	2275	985	501 48
BR-16	080944.10x12	350600	2275	985	499 22
BR-17	080944.10x12	350600	2275	979	465 36
BR-18	080944.10x12	350600	2275	979	463 28
SS-1	080944.10x12	350600	2275	131	768 16
SS-2	080944.10x12	350600	2275	950	293 54
SS-1	080944.10x12	350600	2275	23 93	174 00 40
TP-1	080944.10x12	350600	2275	1135	6803 20



Objekts :Gāzes katlumā,Upes iela 5, Rūjena, Rūjenas nov.	Būvniecības ierosinātais SIA Rujenas saldiejums		Merogs 1:100,20
Rāsējums : Detali RT-1, W-1			
Izstrādāja	V. Denisovs	15.09.23	Pasūtījums 230213RS
BP BK d. Vadl	V. Denisovs	15.09.23	Stadija : BP
Ģenerāprojekktētājs KK arhitekts, būvkom. Nr 5568-R,K			
Vladimirs Denisovs Sert. Nr 3-01601 , Gaidas 7, Jūrmala, tel. 29230251. vtmtd@inbox.lv			