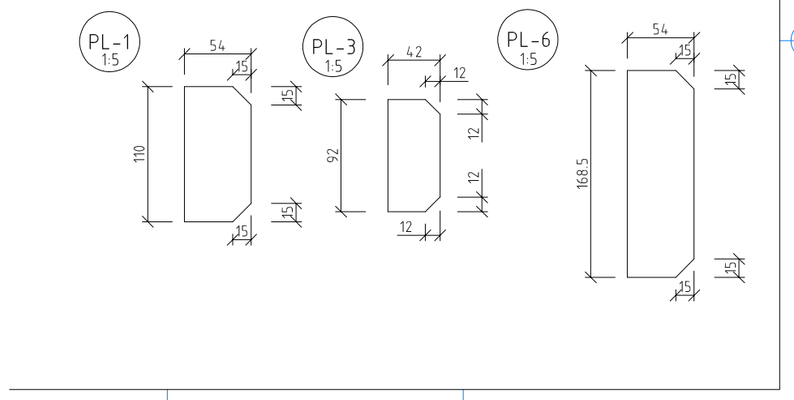
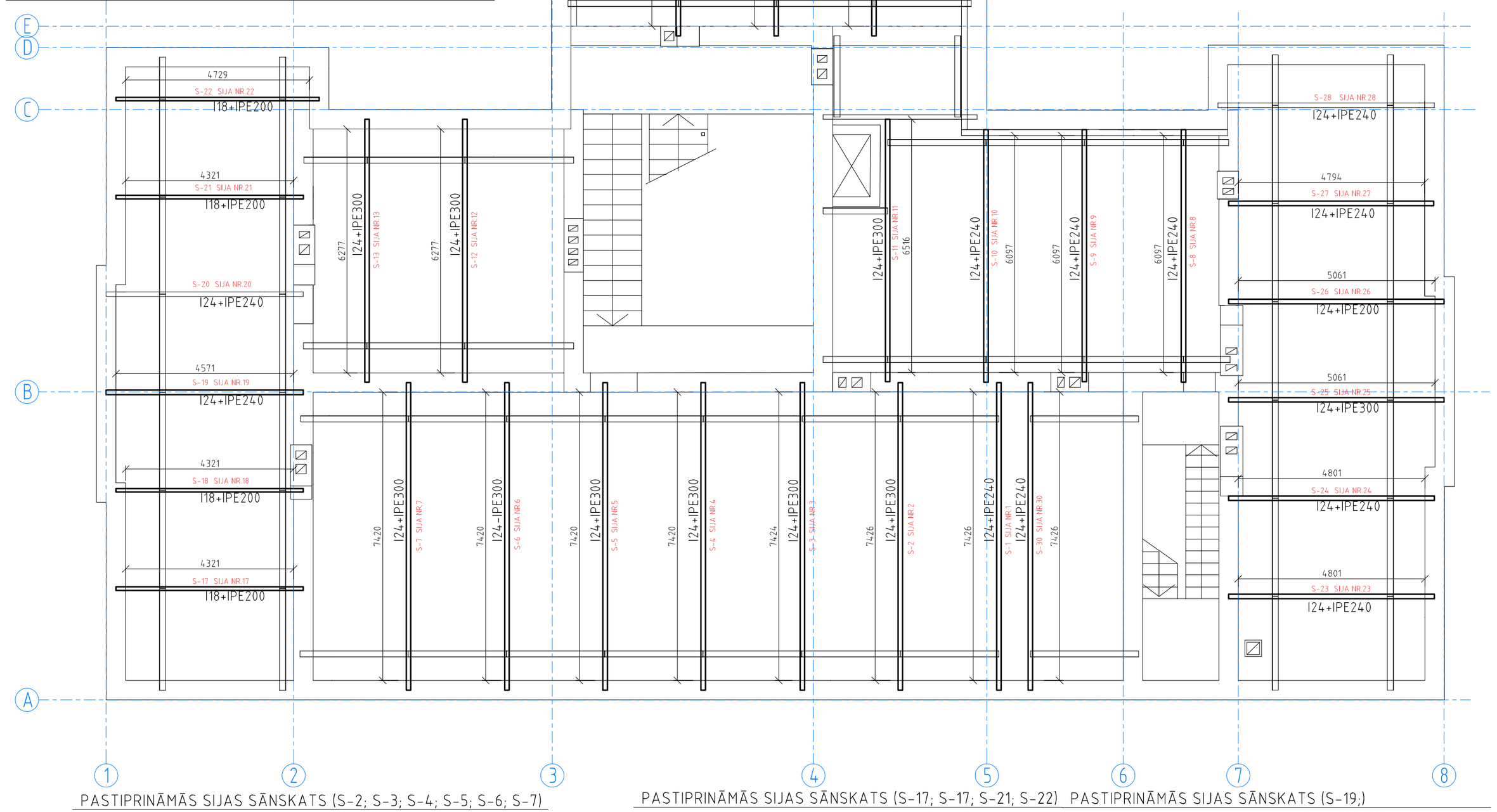
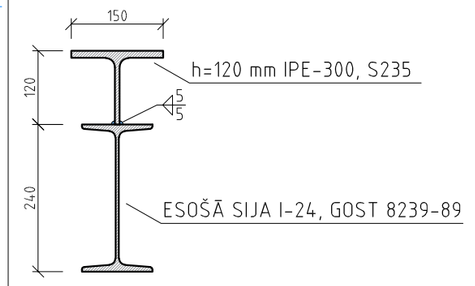
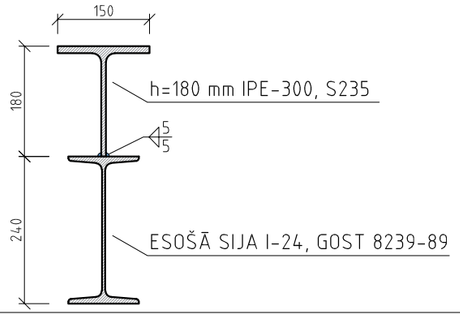
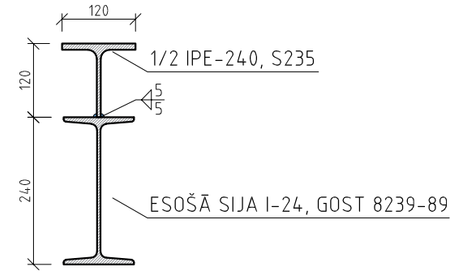
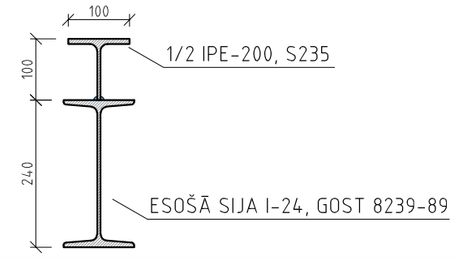
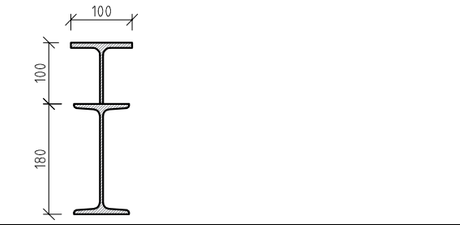




PASTIPRINĀMĀS SIJAS GRIEZUMS, M1:10	PASTIPRINĀMĀS SIJAS MARKA
	S-11; S-12; S-13; S-15; S-25

PASTIPRINĀMĀS SIJAS GRIEZUMS, M1:10	PASTIPRINĀMĀS SIJAS MARKA
	S-2; S-3; S-4; S-5; S-6; S-7;
	S-8; S-9; S-10; S-14 S-16; S-25; S-30
	S-19; S-23; S-24; S-26
	S-17; S-18; S-21; S-22

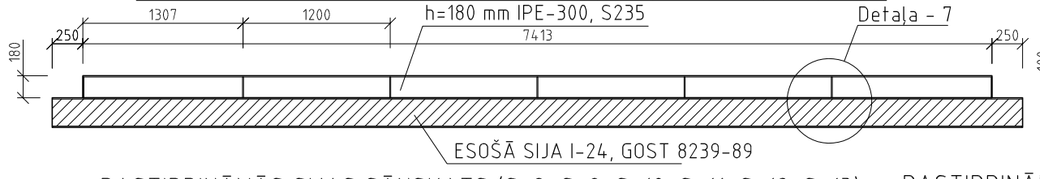
TREŠĀ STĀVA PĀRSEGUMA SIJU PASTIPRINĀJUMU SPECIFIKĀCIJA

SIJAS MARKA	PASTIPRINĀJUMA PROFILS	PASTIPRINĀJUMA IZMĒRI b, mm	h, mm	L, mm	TĒRAUDA KLASE	SKAITS	SVARS kg	VIRSMA m2	STANDARTS
S-1	1/2 IPE-240	120	120	7400	S 235	1	113.6	3.47	EN 10034: 1993
S-2	h=180, IPE-300	120	180	7400	S 235	1	174.27	4.34	EN 10034: 1993
S-3	h=180, IPE-300	120	180	7400	S 235	1	174.27	4.34	EN 10034: 1993
S-4	h=180, IPE-300	120	180	7400	S 235	1	174.27	4.34	EN 10034: 1993
S-5	h=180, IPE-300	120	180	7400	S 235	1	174.27	4.34	EN 10034: 1993
S-6	h=180, IPE-300	120	180	7400	S 235	1	174.27	4.34	EN 10034: 1993
S-7	h=180, IPE-300	120	180	7400	S 235	1	174.27	4.34	EN 10034: 1993
S-8	1/2 IPE-240	120	120	6000	S 235	1	92.1	2.76	EN 10034: 1993
S-9	1/2 IPE-240	120	120	6000	S 235	1	92.1	2.76	EN 10034: 1993
S-10	1/2 IPE-240	120	120	6000	S 235	1	92.1	2.76	EN 10034: 1993
S-11	h=120, IPE-300	120	120	6500	S 235	1	99.8	2.99	EN 10034: 1993
S-12	h=120, IPE-300	120	120	6200	S 235	1	95.18	2.85	EN 10034: 1993
S-13	h=120, IPE-300	120	120	6200	S 235	1	95.18	2.85	EN 10034: 1993
S-14	1/2 IPE-200	120	100	5800	S 235	1	89.03	2.26	EN 10034: 1993
S-15	h=120, IPE-300	120	100	6400	S 235	1	98.24	2.49	EN 10034: 1993
S-16	1/2 IPE-240	120	120	5800	S 235	1	89.03	2.26	EN 10034: 1993
S-17	1/2 IPE-200	120	120	4300	S 235	1	48.16	1.67	EN 10034: 1993
S-18	1/2 IPE-200	100	100	4300	S 235	1	48.16	1.67	EN 10034: 1993
S-19	1/2 IPE-200	100	100	4500	S 235	1	50.4	1.75	EN 10034: 1993
S-21	1/2 IPE-200	120	120	4300	S 235	1	48.16	1.67	EN 10034: 1993
S-22	1/2 IPE-200	100	100	4300	S 235	1	48.16	1.67	EN 10034: 1993
S-23	1/2 IPE-200	100	100	4800	S 235	1	53.8	1.87	EN 10034: 1993
S-24	1/2 IPE-200	120	120	4800	S 235	1	53.8	1.87	EN 10034: 1993
S-25	h=120, IPE-300	120	120	5000	S 235	1	76.8	2.30	EN 10034: 1993
S-26	1/2 IPE-200	120	100	5000	S 235	1	56.0	1.95	EN 10034: 1993
S-27	1/2 IPE-200	120	120	4800	S 235	1	53.8	1.87	EN 10034: 1993
S-30	1/2 IPE-240	120	120	7400	S 235	1	113.6	3.47	EN 10034: 1993
							2553.02	72.44	

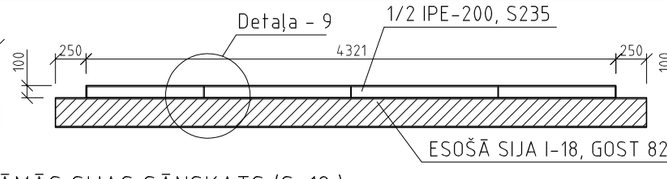
3 STĀVA SIJU PASTIPRINĀJUMU ŠĶĒRSRIBAS

MARKA	PASTIPRINĀJUMA IZMĒRI t, mm	b, mm	L, mm	TĒRAUDA KLASE	SKAITS	SVARS kg/gab.	VIRSMA m2	SVARS kg/kopā	VIRSMA m2/kopā	STANDARTS
PL-1	8	54	110	S 235	70	0.373	0.015	26.11	1.05	EN10025
PL-3	8	42	92	S 235	54	0.242	0.0098	13.048	0.53	EN10025
PL-6	8	54	168.5	S 235	14	0.444	0.0126	6.16	0.18	EN10025
								45.34	1.76	

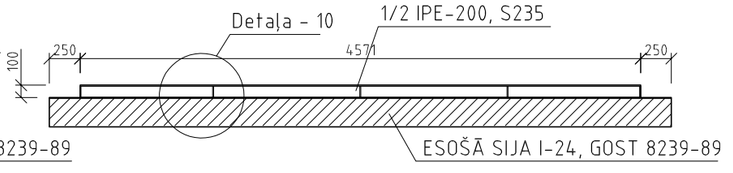
PASTIPRINĀMĀS SIJAS SĀNSKATS (S-2; S-3; S-4; S-5; S-6; S-7)



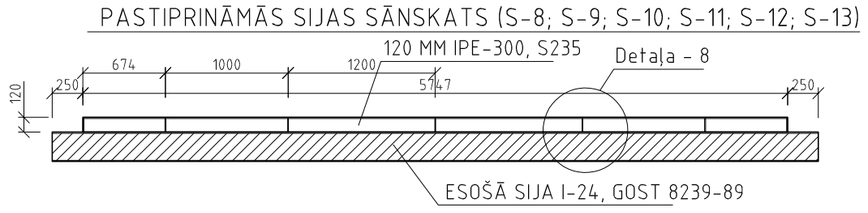
PASTIPRINĀMĀS SIJAS SĀNSKATS (S-17; S-17; S-21; S-22)



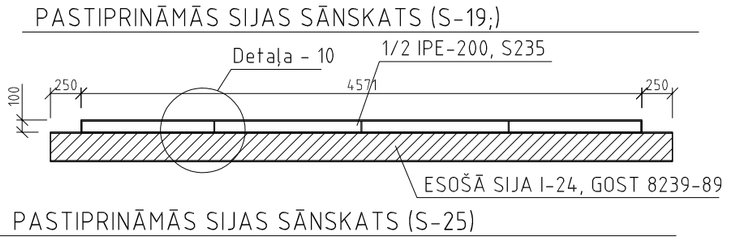
PASTIPRINĀMĀS SIJAS SĀNSKATS (S-19;)



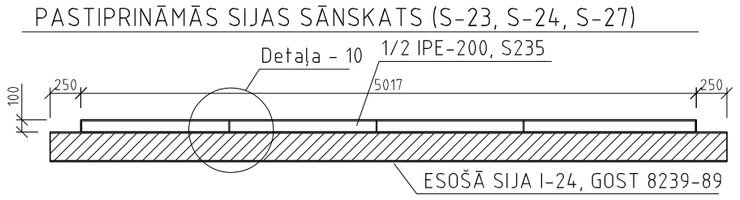
PASTIPRINĀMĀS SIJAS SĀNSKATS (S-8; S-9; S-10; S-11; S-12; S-13)



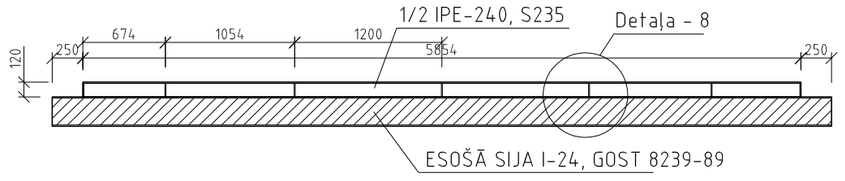
PASTIPRINĀMĀS SIJAS SĀNSKATS (S-19;)



PASTIPRINĀMĀS SIJAS SĀNSKATS (S-23, S-24, S-27)



PASTIPRINĀMĀS SIJAS SĀNSKATS (S-14; S-16)



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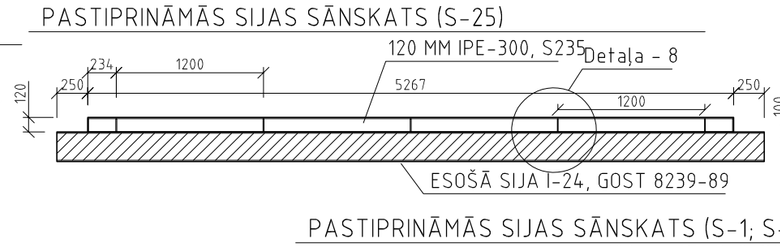

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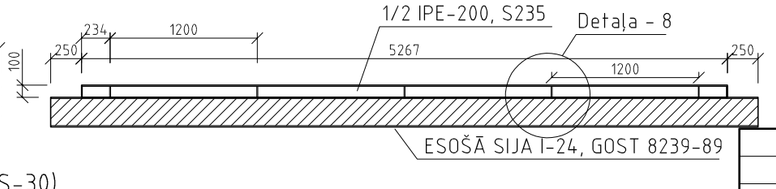
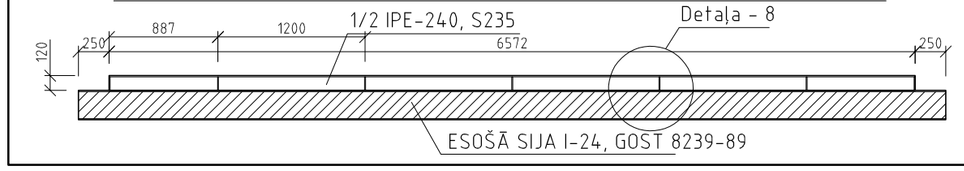
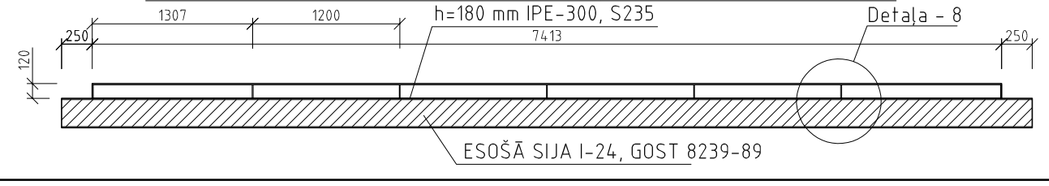


PASTIPRINĀMĀS SIJAS SĀNSKATS (S-14; S-16)



PASTIPRINĀMĀS SIJAS SĀNSKATS (S-1; S-30)



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Izstrādāja	M. Vutnāns				
Būvinženieris	I. Brakanska			ESOŠO 3 STĀVA PĀRSEGUMA PASTIPRINĀMO SIJU PLĀNS, GRIEZUMI, SIJU KONSTRUKCIJA MATERIĀLU SPECIFIKĀCIJA	SIA "NAMEJS PLUSS" Kr.Barona iela 17-1, Jelgava, LV3001, tālr.: 63025630 Vien.reģ.Nr.: LV.46030773
				Mērogs: 1:100 1:50 1:10 1:5	