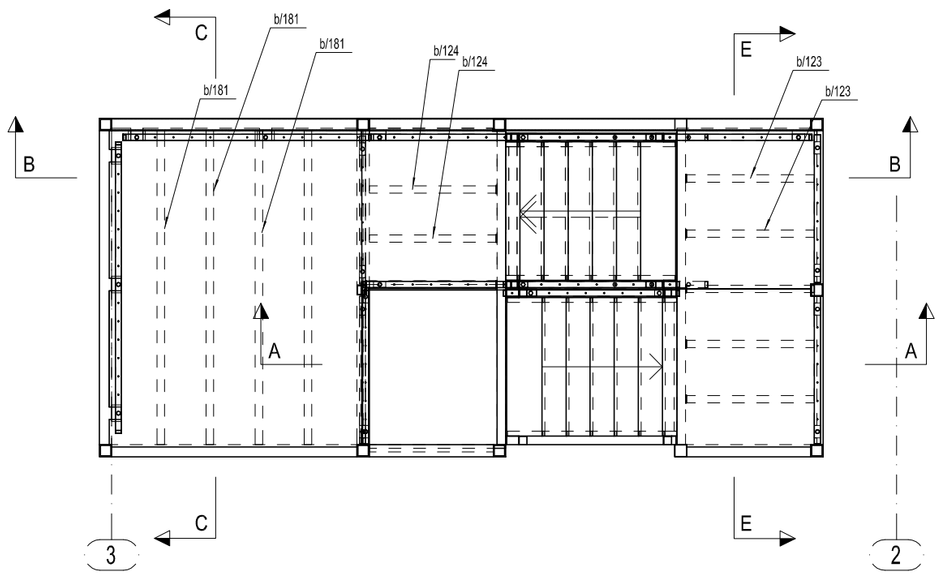
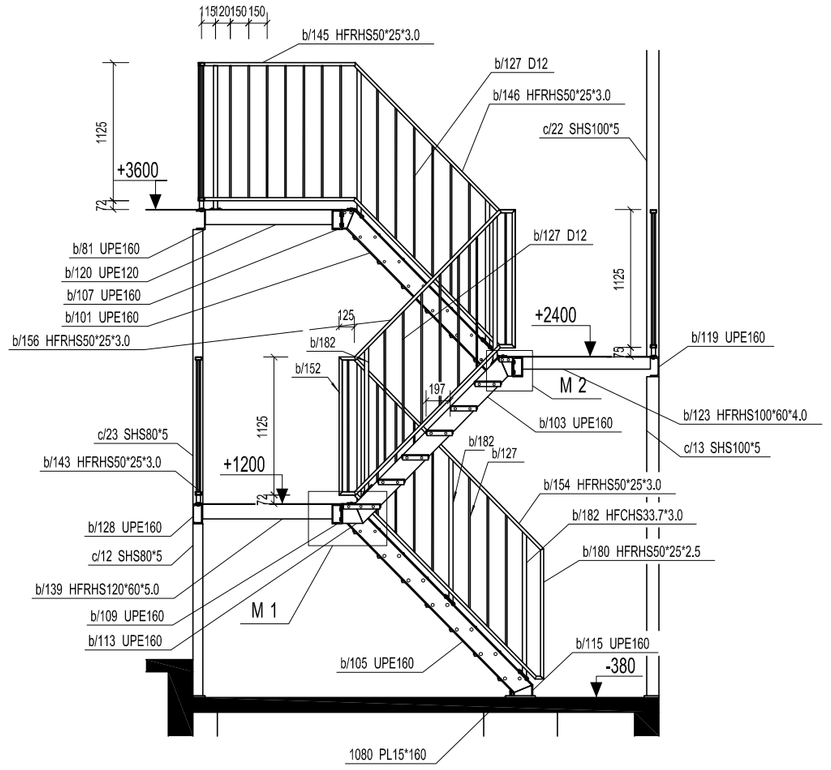
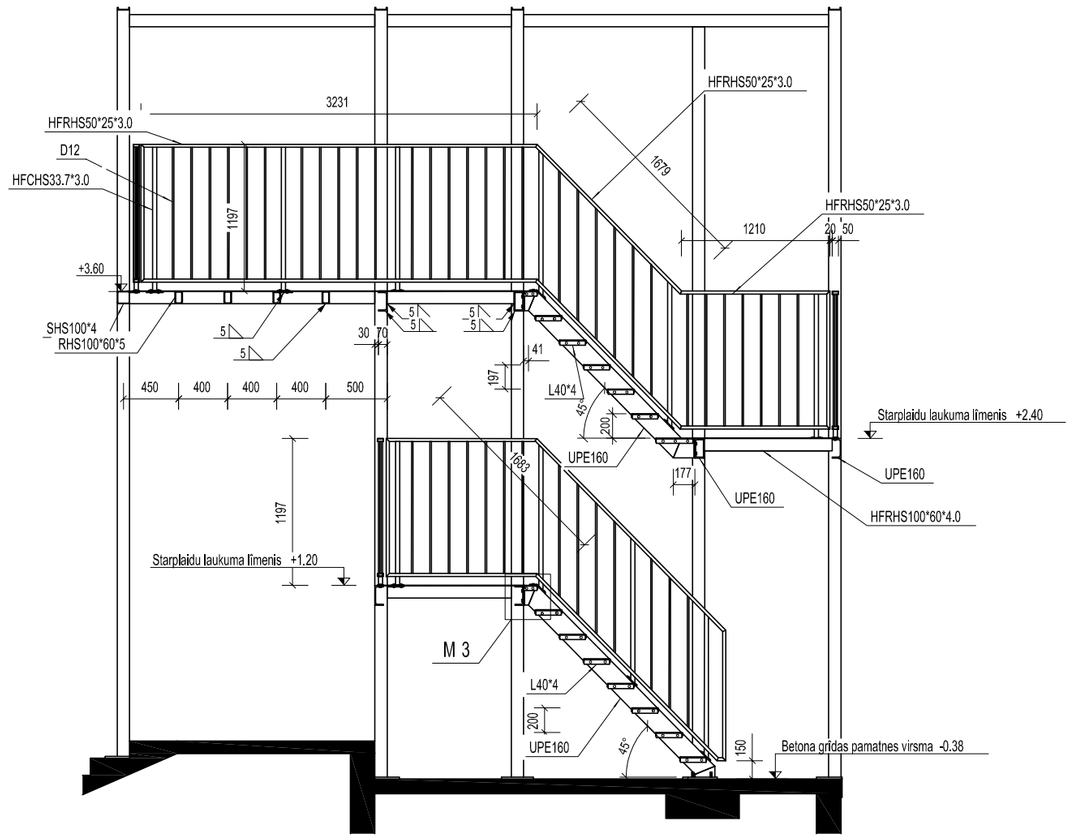
Evakuācijas kāpņu telpas kāpņu plāns



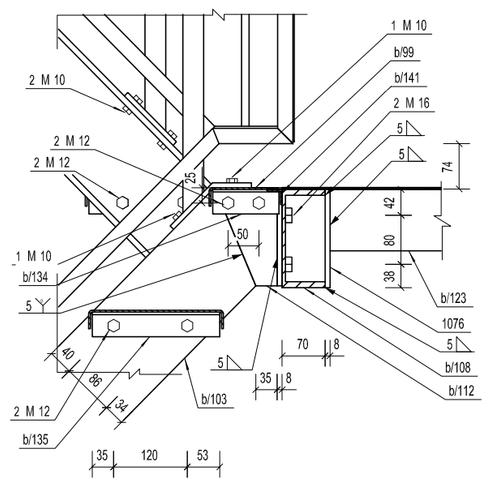
A - A
1:50



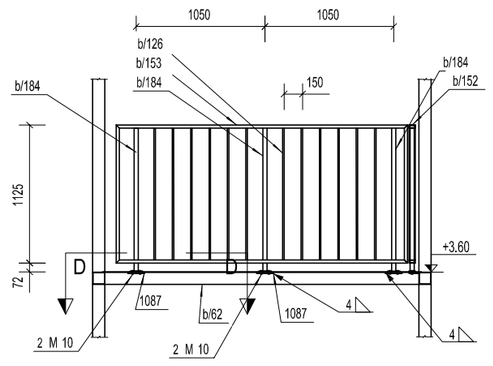
B - B
1:50



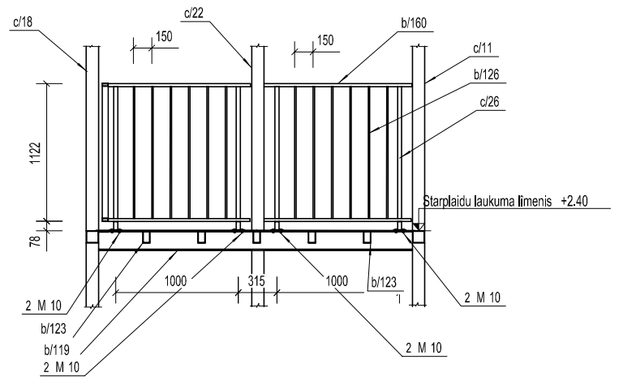
M 2
1:10



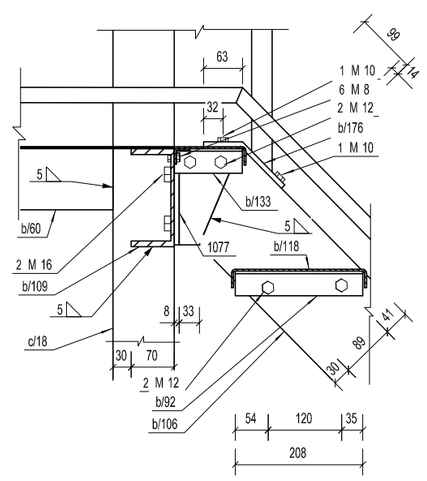
C - C



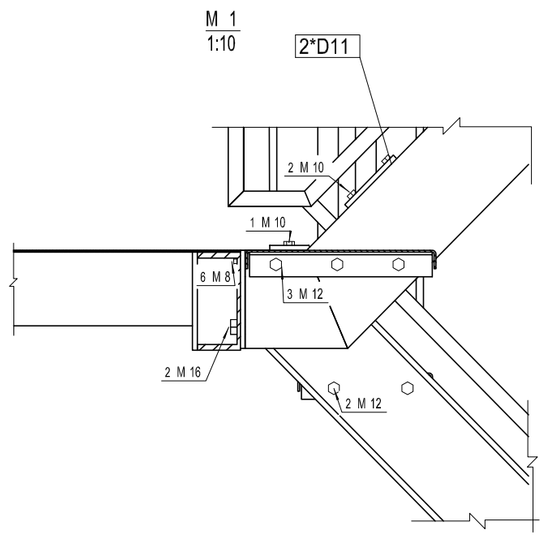
E - E



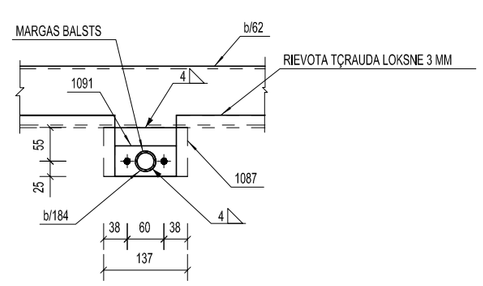
M 3
1:10



M 1
1:10



D - D



Marka	Izmēri (t x b)	Materiāls	Skaits	Garums (mm)	Svars (kg)
1076	PL8*70	S235JR	10	160.0	0.703
1077	PL8*70	S235JR	10	160.0	0.703
1082	PL3*1162	S235JR	1	1289.9	35.169
1083	PL3*1162	S235JR	1	1320.1	35.929
1085	PL10*80	S235JR	1	180.0	1.130
1086	PL10*80	S235JR	1	137.0	0.860
1087	PL10*80	S235JR	4	137.0	0.860
1088	PL10*80	S235JR	1	137.0	0.860
1089	PL10*80	S235JR	1	137.0	0.860
1090	PL8*50	S235JR	7	100.0	0.314
1091	PL8*50	S235JR	12	100.0	0.314
1093	PL5*40	S235JR	2	50.0	0.079
1094	PL5*50	S235JR	2	50.0	0.098
1095	PL5*100	S235JR	1	100.0	0.392
b/126	D12	S235JR	85	1075.2	0.859
b/127	D12	S235JR	32	1076.3	0.851
b/143	HFRHS50*25*3.0	S235JR	4	1200.2	3.863
b/144	HFRHS50*25*3.0	S235JR	1	1275.0	4.104
b/145	HFRHS50*25*3.0	S235JR	1	1277.9	4.113
b/146	HFRHS50*25*3.0	S235JR	1	1689.0	5.436
b/147	HFRHS50*25*3.0	S235JR	1	140.5	0.452
b/148	HFRHS50*25*3.0	S235JR	1	140.6	0.452
b/149	HFRHS50*25*3.0	S235JR	1	1689.0	5.436
b/150	HFRHS50*25*3.0	S235JR	1	3230.8	10.398
b/151	HFRHS50*25*3.0	S235JR	1	1220.5	3.928
b/152	HFRHS50*25*3.0	S235JR	8	1125.4	3.622
b/153	HFRHS50*25*3.0	S235JR	1	2375.4	7.645
b/154	HFRHS50*25*3.0	S235JR	1	2192.9	7.058
b/155	HFRHS50*25*3.0	S235JR	2	131.0	0.422
b/156	HFRHS50*25*3.0	S235JR	1	1693.0	5.449
b/157	HFRHS50*25*3.0	S235JR	2	131.0	0.422
b/158	HFRHS50*25*3.0	S235JR	1	135.1	0.435
b/159	HFRHS50*25*3.0	S235JR	1	135.7	0.437
b/160	HFRHS50*25*3.0	S235JR	4	1205.5	3.880
b/161	HFRHS50*25*3.0	S235JR	2	71.2	0.229
b/162	HFRHS50*25*3.0	S235JR	1	2192.9	7.058
b/163	HFRHS50*25*3.0	S235JR	1	1275.2	4.104
b/164	HFRHS50*25*3.0	S235JR	2	1688.8	5.435
b/165	HFRHS50*25*3.0	S235JR	1	1693.3	5.450
b/166	HFRHS50*25*3.0	S235JR	1	1278.1	4.113
b/167	HFRHS50*25*3.0	S235JR	1	1231.4	3.963
b/168	HFRHS50*25*3.0	S235JR	2	2116.6	6.812
b/169	HFRHS50*25*3.0	S235JR	1	1220.5	3.928
b/170	HFRHS50*25*3.0	S235JR	1	1231.1	3.962
b/171	HFRHS50*25*3.0	S235JR	1	2375.4	7.645
b/172	HFRHS50*25*3.0	S235JR	1	3231.0	10.399
b/174	50*8	S235JR	1	158.6	0.498
b/175	50*8	S235JR	5	113.1	0.355
b/176	50*8	S235JR	3	158.6	0.498
b/177	50*8	S235JR	2	113.1	0.355
b/178	50*8	S235JR	1	158.6	0.498
b/179	HFRHS50*25*2.5	S235JR	2	1125.1	3.065
b/180	HFRHS50*25*2.5	S235JR	2	1063.3	2.896
b/182	HFCHS33.7*3.0	S235JR	7	1187.3	2.694
b/183	HFCHS33.7*3.0	S235JR	1	1170.1	2.654
b/184	HFCHS33.7*3.0	S235JR	5	1167.1	2.648
c/25	HFCHS33.7*3.0	S235JR	5	1187.2	2.693
c/26	HFCHS33.7*3.0	S235JR	12	1167.2	2.648
c/27	HFCHS33.7*3.0	S235JR	1	1164.0	2.641
1056	PL10*150	S275J0	2	210.0	2.473
1057	PL10*150	S275J0	1	200.0	2.355
1059	PL15*120	S275J0	1	240.0	3.337
1060	PL15*210	S275J0	1	210.0	5.112
1062	PL15*210	S275J0	1	210.0	5.112
1079	PL15*100	S275J0	1	200.0	2.301
1080	PL15*160	S275J0	2	240.0	4.468
1119	PL15*210	S275J0	1	210.0	5.112
1137	PL15*120	S275J0	2	260.0	3.620
b/59	SHS100*4	S275J0	3	2000.0	24.115
b/60	SHS100*4	S275J0	4	1012.0	12.202
b/62	SHS100*4	S275J0	1	2560.0	30.867

Marka	Izmēri (t x b)	Materiāls	Skaits	Garums (mm)	Svars (kg)
b/86	SHS100*4	S275J0	2	1010.0	12.178
b/88	SHS100*4	S275J0	1	2488.0	30.000
b/89	KPPK	S275J0	2	1130.0	9.574
b/90	L40*4	S275J0	9	208.0	0.503
b/91	L40*4	S275J0	6	208.0	0.503
b/92	L40*4	S275J0	1	208.0	0.503
b/93	L40*4	S275J0	1	208.0	0.503
b/94	L40*4	S275J0	1	298.0	0.721
b/95	L40*4	S275J0	1	298.0	0.721
b/96	L40*4	S275J0	1	298.0	0.721
b/97	L40*4	S275J0	1	298.0	0.721
b/98	UPE160	S275J0	1	169.1	2.881
b/99	UPE160	S275J0	1	169.2	2.882
b/100	UPE160	S275J0	1	167.0	2.845
b/101	UPE160	S275J0	1	1750.0	29.811
b/102	UPE160	S275J0	1	1750.1	29.811
b/103	UPE160	S275J0	1	1750.0	29.811
b/104	UPE160	S275J0	1	1750.1	29.811
b/105	UPE160	S275J0	1	2070.7	35.274
b/106	UPE160	S275J0	1	2070.8	35.274
b/107	UPE160	S275J0	1	2560.0	43.608
b/108	UPE160	S275J0	1	2560.0	43.608
b/109	UPE160	S275J0	1	2560.0	43.608
b/110	UPE160	S275J0	2	100.0	1.703
b/111	UPE160	S275J0	1	100.0	1.703
b/112	UPE160	S275J0	1	102.1	1.739
b/113	UPE160	S275J0	1	167.1	2.846
b/114	UPE160	S275J0	1	102.1	1.739
b/115	UPE160	S275J0	1	88.6	1.509
b/116	UPE160	S275J0	1	88.6	1.509
b/117	PAKĀPIENS	S275J0	2	1130.0	3.775
b/118	PAKĀPIENS	S275J0	17	1130.0	7.179
b/121	HFRHS120*60*5.	S275J0	1	1012.0	13.410
b/123	HFRHS100*60*4.	S275J0	5	1041.9	9.814
b/124	HFRHS100*60*4.	S275J0	2	1034.1	9.741
b/130	L40*4	S275J0	2	208.0	0.503
b/131	L40*4	S275J0	1	208.0	0.503
b/132	L40*4	S275J0	2	111.0	0.268
b/133	L40*4	S275J0	2	111.0	0.268
b/134	L40*4	S275J0	2	108.0	0.261
b/135	L40*4	S275J0	10	208.0	0.503
b/136	L40*4	S275J0	3	208.0	0.503
b/137	L40*4	S275J0	1	208.0	0.503
b/138	PAKĀPIENS	S275J0	1	1130.0	3.830
b/140	L25*3	S275J0	1	1050.5	1.163
b/141	L25*3	S275J0	1	1050.5	1.163
b/142	L25*3	S275J0	1	1050.5	1.163
kopā:					767.5 kg

	Uzvārds	Paraksts	Datums
Izstrādāja	M. Vutnāns		
Būvinž.	I. Brakanska		

Jelgavas novada pašvaldība
Svētes pagasta pārvalde

Svētes pamatskolas pirmskolas izglītības iestāde
Vilces iela 6, Svēte,Jelgavas novads

Evakuācijas kāpņu konstrukcija
Materiālu specifikācija

M 1:50; M 1:20

Stadija	Lapa	Lapas
TP	BK-31	

22 / 2013

SIA "NAMEJS PLUSS"
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Vien.reģ.nr.: 43603024773