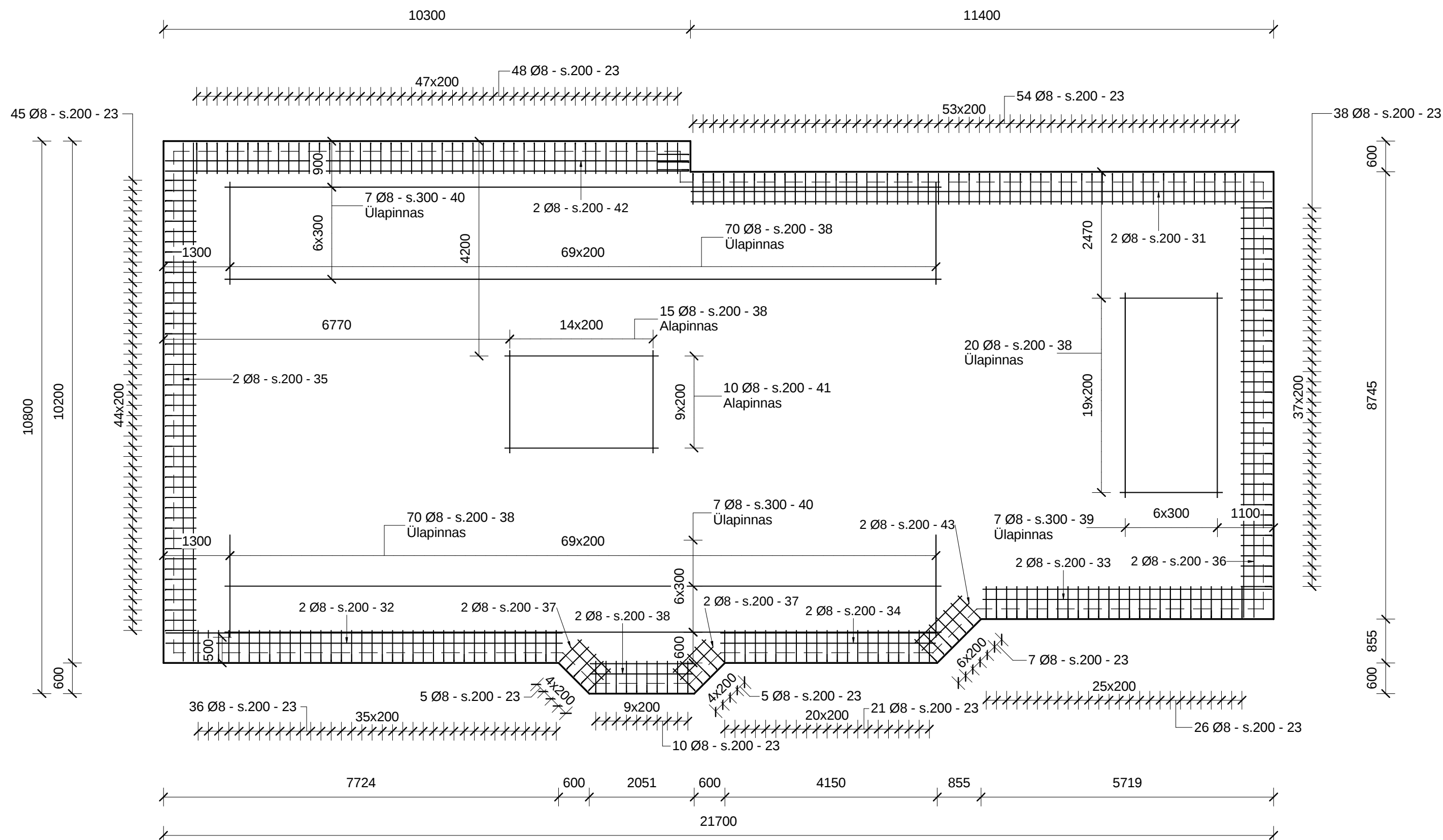
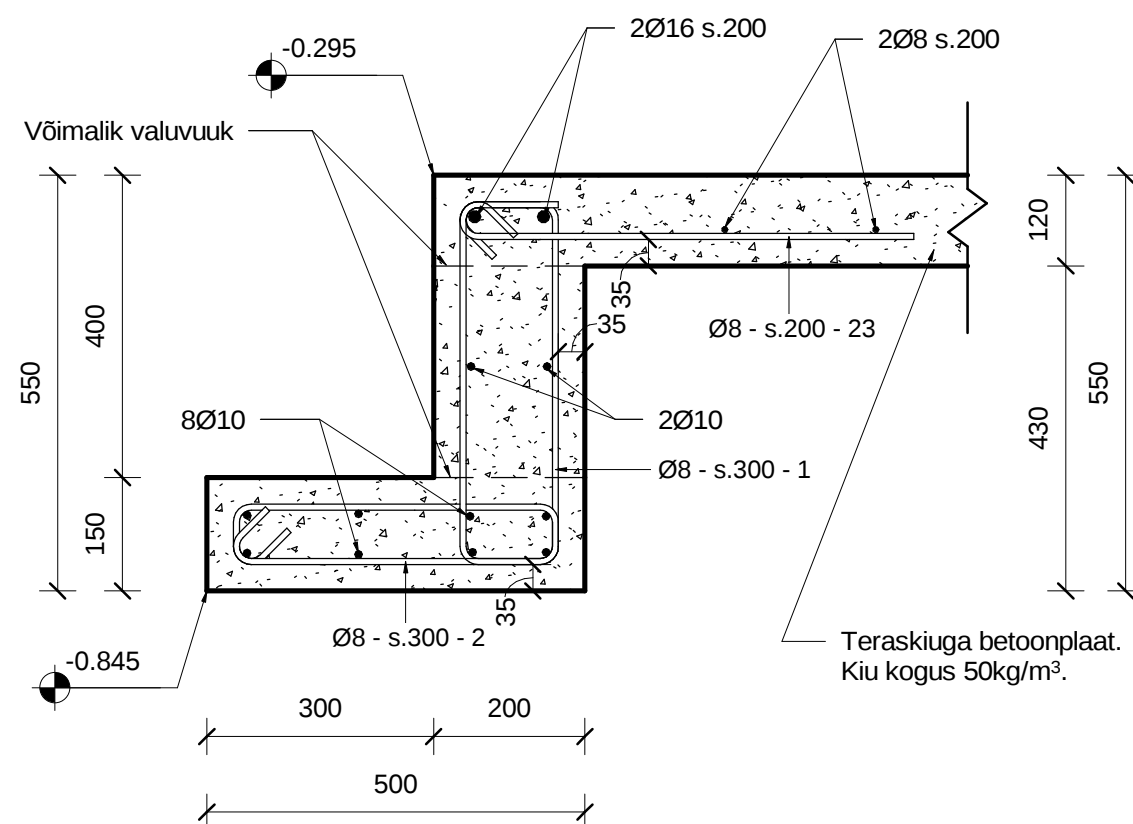
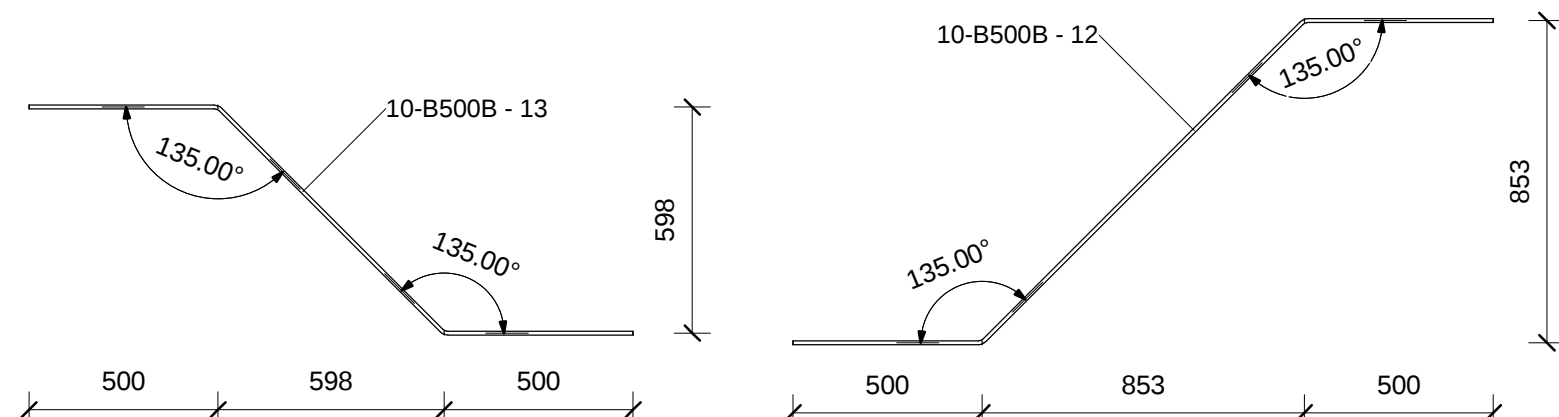
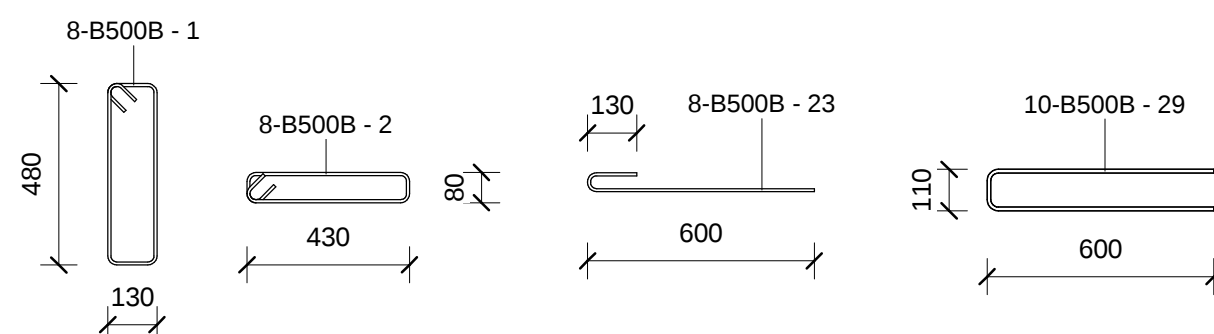
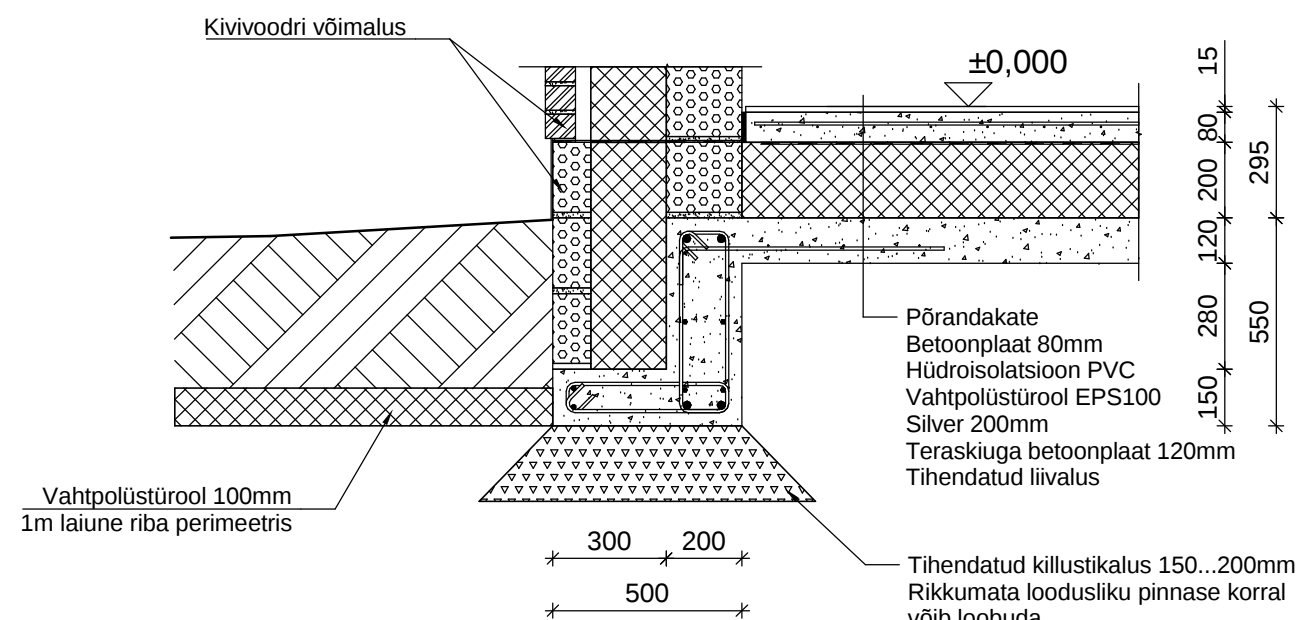




Tüüpsõlm
M1:10



VUNDAMENDISÖLM
M 1:20



Spetsifikatsioon						
Pos.	Diam. (mm)	Pikkus (mm)	Arv	Kogupikkus (m)	Kaal kokku (kg)	Kuju
1	8	1316	213	281.2	110.9	M_T1
2	8	1116	208	233.0	91.9	M_T1
3	10	10530	2	21.1	13.0	M_00
4	10	10830	6	65.0	40.1	M_00
5	10	11530	4	46.1	28.4	M_00
6	10	11830	6	71.0	43.8	M_00
7	10	1030	8	8.2	5.1	M_00
8	10	7880	8	63.0	38.9	M_00
9	10	5880	8	47.0	29.0	M_00
10	10	4000	10	40.0	24.7	M_00
11	10	1900	10	19.0	11.7	M_00
12	10	2204	13	28.6	17.6	M_19
13	10	1844	24	44.2	27.2	M_19
14	10	8400	10	84.0	51.8	M_00
15	10	1000	32	32.0	19.7	M_00
16	10	9870	10	98.7	60.9	M_00
17	16	5700	3	17.1	27.0	M_00
18	16	10230	2	20.5	32.3	M_00
19	10	10230	2	20.5	12.6	M_00
20	16	11530	2	23.1	35.9	M_00
21	16	7700	2	15.4	24.3	M_00
22	10	7700	2	15.4	9.5	M_00
23	8	747	298	223.5	88.2	M_17
24	16	9850	2	19.7	31.1	M_00
25	10	1880	2	3.8	2.3	M_00
26	16	4000	2	8.0	12.6	M_00
27	16	8400	2	16.8	26.2	M_00
28	10	5582	2	11.2	6.9	M_00
29	10	1269	24	30.5	18.8	M_17
30	10	365	18	6.7	4.1	M_00
31	8	11350	2	22.7	9.0	M_00
32	8	7750	2	15.5	6.1	M_00
33	8	5650	2	11.3	4.5	M_00
34	8	4200	2	8.4	3.3	M_00
35	8	10130	2	20.3	8.0	M_00
36	8	8675	2	17.4	6.8	M_00
37	8	900	4	3.6	1.4	M_00
38	8	2000	177	354.0	139.7	M_00
39	8	4000	7	28.0	11.0	M_00
40	8	14000	14	196.0	77.3	M_00
41	8	3000	10	30.0	11.8	M_00
42	8	10230	2	20.5	8.1	M_00
43	8	1300	2	2.6	1.0	M_00

B500B		
Diam. (mm)	Kogupikkus (m)	Kaal kokku (kg)
8	1467.8	579.2
10	755.8	466.0
16	120.5	189.4
Kokku:	2344.2	1234.6

MÄRKUSED:

1. Kui taldmike alune liivapinnas on rikkumata, võib taldmiku valada otse looduslikule liivapinnasele. Muidu tuleb taldmiku alla rajada tihendatud killustikalus 150...200mm.
2. Taldmiku betoon klassiga C25/30, kogus 4,82m³. Keskkonnaklass XC3.
3. Sokli betoon klassiga C25/30, kogus 3,52m³. Keskkonnaklass XC3.
4. Vundamendiplaadit teraskiuga betoon klassiga C25/30, kogus 25,3m³. Teraskiuk kogus 50kg/m³. Keskkonnaklass C25/30.
5. Vundamendiplaadi alt eemaldada muld ning teha tagasitõuke kruusa või liivapinnasega. Täide tihendada tihendusastmeni 0,97 standardse Proctor teimi järgi või deformatsiooniimoodulini Emin=30MPa.