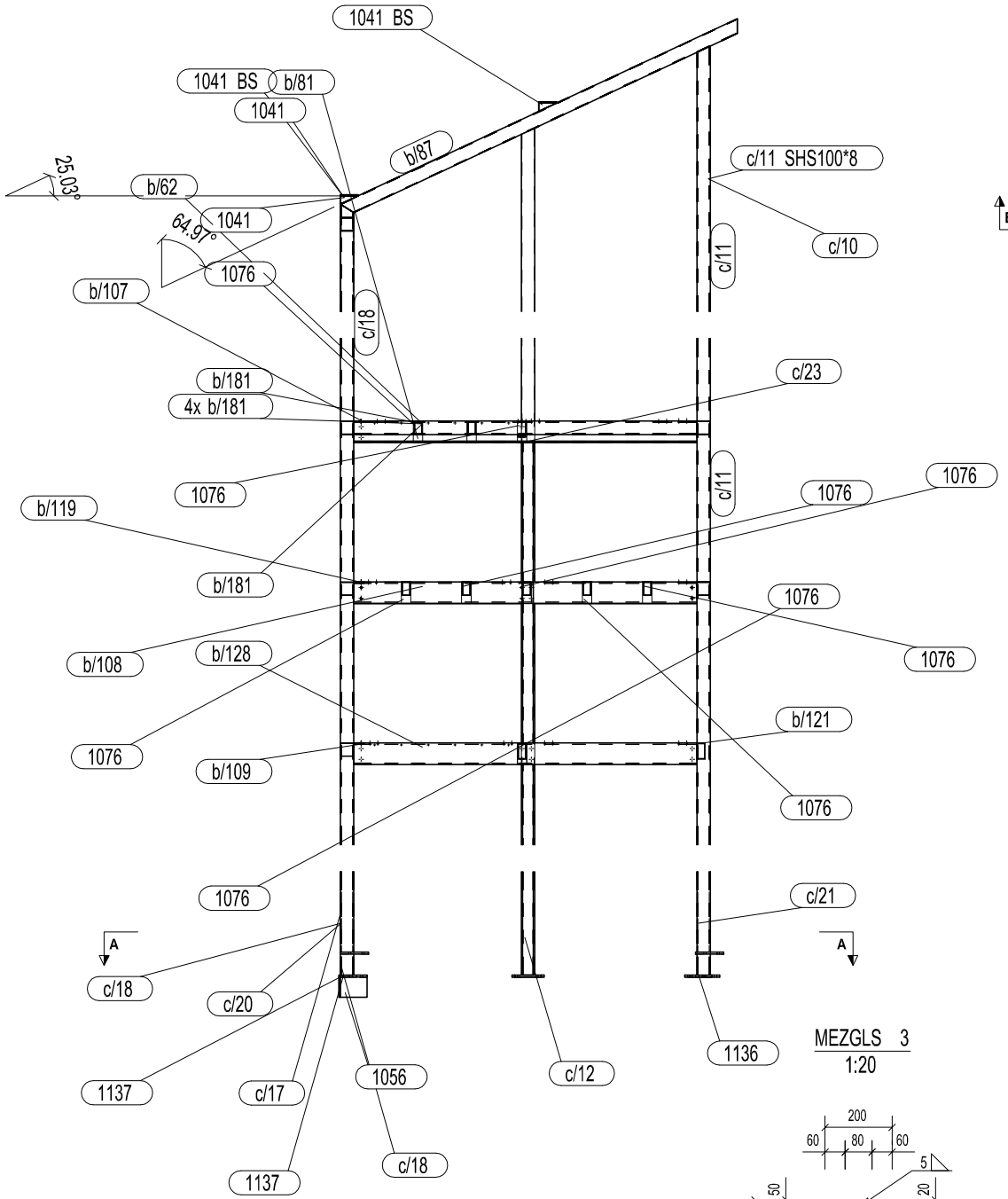
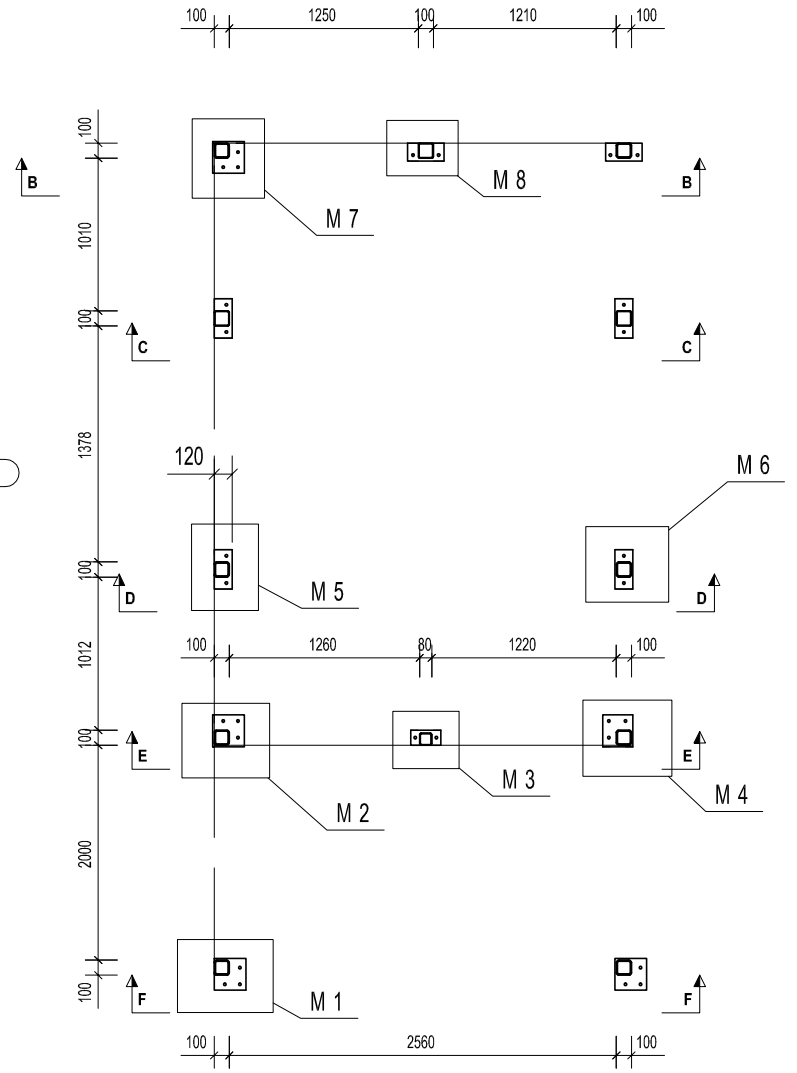
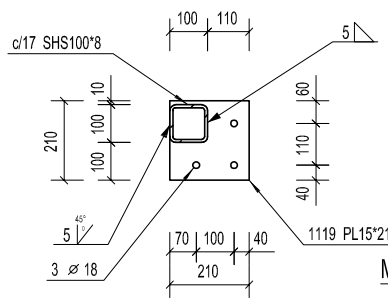
SĀNSKATS
1:50



A - A
1:50



MEZGLS 1
1:20



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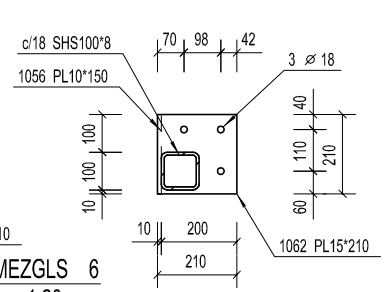
1:20



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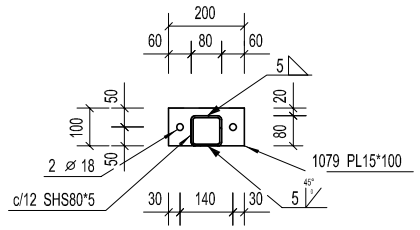
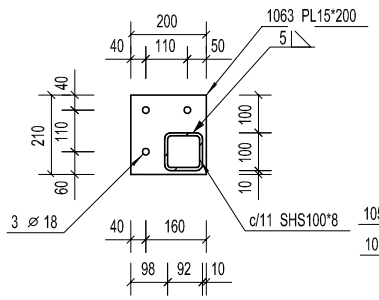
1:20



MEZGLS 4
1:20



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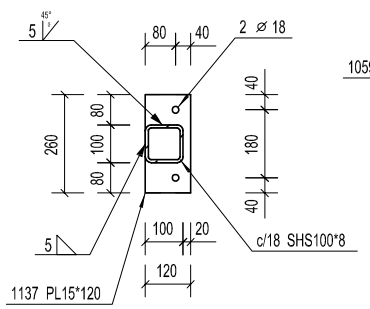

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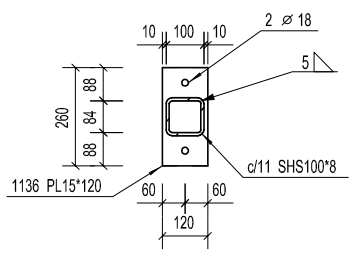
1:20



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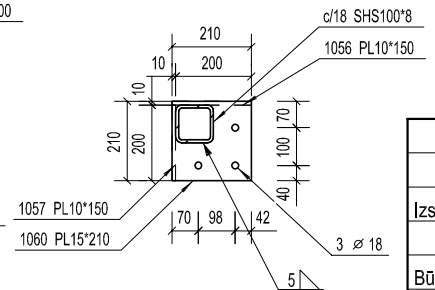
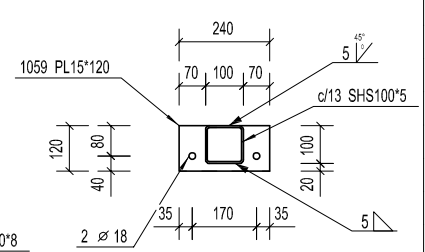
1:20



MEZGLS 8
1:20



MATERIĀLU SPECIFIKĀCIJA Konstrukcijas marka C/50		Detaļu skaits 1		Kopējais svars, kg 2478.6		
Marka	Profils	Materiāls	Skaits	Garums	Virsma, m^2	Svars
c/11	SHS100*8	S275J0	2	7499	2.994	172.77
1041	PL8*62	S275J0	15	133	0.011	0.26
1056	PL10*150	S275J0	2	211	0.070	2.48
1057	PL10*150	S275J0	1	200	0.067	2.36
1059	PL15*120	S275J0	1	240	0.069	3.34
1060	PL15*210	S275J0	1	210	0.102	5.11
1062	PL15*210	S275J0	1	210	0.102	5.11
1063	PL15*200	S275J0	1	210	0.097	4.86
1075	PL8*133	S275J0	8	200	0.058	1.67
1076	PL8*70	S275J0	10	160	0.026	0.70
1079	PL15*100	S275J0	1	200	0.050	2.30
1085	PL10*80	S275J0	1	180	0.034	1.13
1086	PL10*80	S275J0	1	137	0.026	0.86
1087	PL10*80	S275J0	4	137	0.026	0.86
1088	PL10*80	S275J0	1	137	0.026	0.86
1089	PL10*80	S275J0	1	137	0.026	0.86
1092	PL15*120	S275J0	1	240	0.069	3.34
1119	PL15*210	S275J0	2	210	0.102	5.11
1136	PL15*120	S275J0	2	260	0.075	3.62
1137	PL15*120	S275J0	2	260	0.075	3.62
b/59	SHS100*4	S275J0	3	2000	0.802	24.12
b/60	SHS100*4	S275J0	4	1012	0.406	12.20
b/62	SHS100*4	S275J0	1	2560	1.026	30.87
b/81	UPE160	S275J0	1	2560	1.482	43.61
b/86	SHS100*4	S275J0	2	1010	0.406	12.18
b/87	SHS100*4	S275J0	4	3268	1.287	38.74
b/88	SHS100*4	S275J0	1	2488	0.997	30.00
b/107	UPE160	S275J0	1	2560	1.482	43.61
b/108	UPE160	S275J0	1	2560	1.482	43.61
b/109	UPE160	S275J0	1	2560	1.482	43.61
b/119	UPE160	S275J0	1	2560	1.482	43.61
b/120	UPE120	S275J0	1	1034	0.476	12.50
b/121	HFRHS120*60*5.	S275J0	1	1012	0.354	13.41
b/123	HFRHS100*60*4.	S275J0	5	1042	0.323	9.81
b/124	HFRHS100*60*4.	S275J0	2	1034	0.321	9.74
b/128	UPE160	S275J0	1	2560	1.482	43.61
b/139	HFRHS120*60*5.	S275J0	1	1056	0.370	13.99
b/181	RHS100*60*5	S275J0	4	2560	0.791	29.94
c/10	SHS100*8	S275J0	1	7329	2.926	168.84
c/11	SHS100*8	S275J0	2	7499	2.994	172.77
c/12	SHS80*5	S275J0	1	1402	0.450	16.51
c/13	SHS100*5	S275J0	1	2602	1.043	38.81
c/17	SHS100*8	S275J0	1	6150	2.451	141.40
c/18	SHS100*8	S275J0	3	6320	2.519	145.33
c/20	SHS100*5	S275J0	1	6120	2.450	91.29
c/21	SHS100*5	S275J0	1	2765	1.108	41.24
c/22	SHS100*5	S275J0	1	4125	1.643	61.18
c/23	SHS80*5	S275J0	1	2239	0.718	26.37
				Kopā	59.161	2478.6

PIEZĪMES:

Konstrukcija izbūvējama no tērauda kvadrātcauruļu profiliem. Kvadrātcauruļu elementi karkasa mezglos paredzēti sametināt. Metinājuma šuves katetes augstum kf=5 mm.
Metināšanu veikt ar elektodiem E46 vai analogiem. Visas metinājuma šuves attīrīt ar smilšu strūklu. Konstrukciju gruntēt un krāsot divas kārtas ar krāsu uz alkīda bāzes.
Konstrukcijas nostiprināšanai pie betona pamatnes paredzētas enkurskrūves M16, enkuru izmērus un izvietojumu pamatnē skatīt lapā BK-10.
Griezumus B-B; C-C; D-D, mezglus M9, M10, M 11, skatus H-H; I-I; G-G skatīt lapā BK-19.
Griezumus E-E; F-F, Skatu J-J skatīt lapā BK-20

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

PASŪTĪTĀJS: Jelgavas novada pašvaldība Svētes pagasta pārvalde

PASŪTĪJUMA NR.: 22 / 2013

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

Stadija	Lapa	Lapas
TP	BK-18	

LAPAS SATURS: Evakuācijas kāpņu telpas konstrukcijas sānskats
Griezums A-A, Mezgli M1; M2; M3; M4; M5; M6; M7; M8. Materiālu specifikācija
M 1:50; 1:20

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