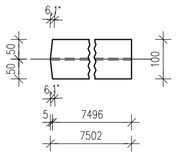
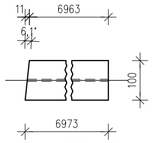
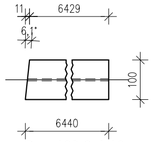
SŁUP SZCZYTOWY
SZ.131,..,SZ.142-ELEMENTY
1:10



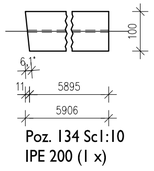
Poz. 131 Scl:10
IPE 200 (1 x)



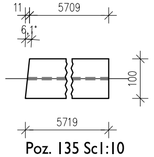
Poz. 132 Scl:10
IPE 200 (2 x)



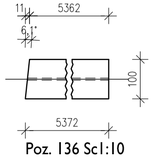
Poz. 133 Scl:10
IPE 200 (2 x)



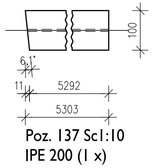
Poz. 134 Scl:10
IPE 200 (1 x)



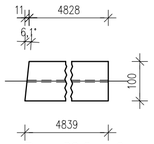
Poz. 135 Scl:10
IPE 200 (1 x)



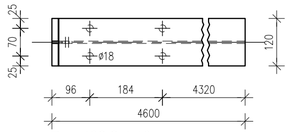
Poz. 136 Scl:10
IPE 200 (1 x)



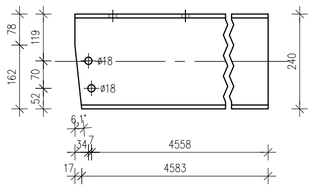
Poz. 137 Scl:10
IPE 200 (1 x)

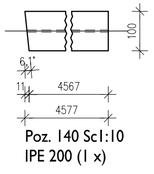


Poz. 138 Scl:10
IPE 200 (1 x)

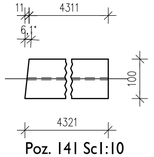


Poz. 139 Scl:10
IPE 240 (1 x)

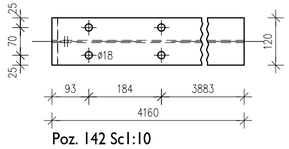




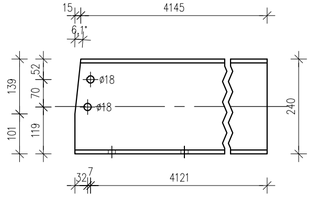
Poz. 140 Scl:10
IPE 200 (1 x)

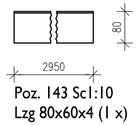


Poz. 141 Scl:10
IPE 200 (1 x)

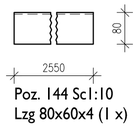


Poz. 142 Scl:10
IPE 240 (1 x)

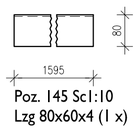




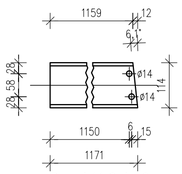
Poz. 143 Scl:10
Lzg 80x60x4 (1 x)



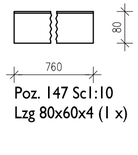
Poz. 144 Scl:10
Lzg 80x60x4 (1 x)



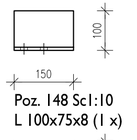
Poz. 145 Scl:10
Lzg 80x60x4 (1 x)



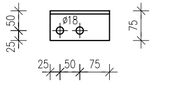
Poz. 146 Scl:10
HE 120 A (1 x)

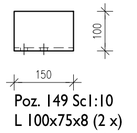


Poz. 147 Scl:10
Lzg 80x60x4 (1 x)

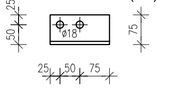


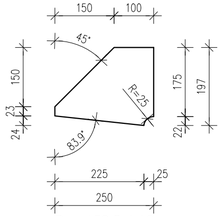
Poz. 148 Scl:10
L 100x75x8 (1 x)



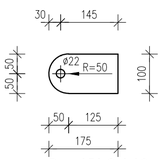


Poz. 149 Scl:10
L 100x75x8 (2 x)

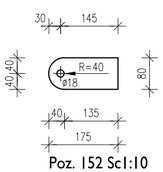




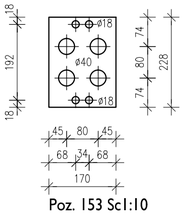
Poz. 150 Scl:10
BL. 250x197x8 (1 x)



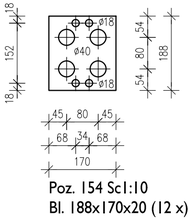
Poz. 151 Scl:10
BL. 175x100x8 (2 x)



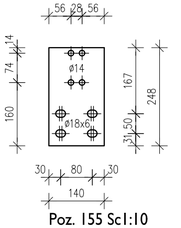
Poz. 152 Scl:10
BL. 175x80x8 (2 x)



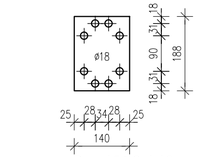
Poz. 153 Scl:10
Bl. 228x170x20 (2 x)



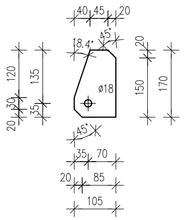
Poz. 154 Scl:10
Bl. 188x170x20 (12 x)



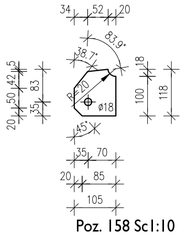
Poz. 155 Scl:10
BL. 248x140x10 (1 x)



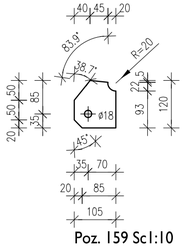
Poz. 156 Scl:10
BL. 188x140x12 (11 x)



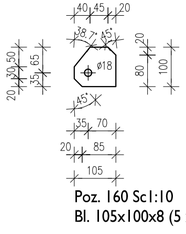
Poz. 157 Scl:10
Bl. 170x105x8 (5 x)



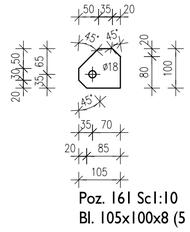
Poz. 158 Scl:10
Bl. 118x105x8 (3 x)



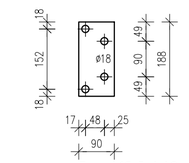
Poz. 159 Scl:10
Bl. 120x105x8 (2 x)



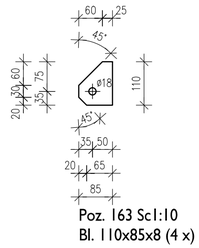
Poz. 160 Scl:10
Bl. 105x100x8 (5 x)



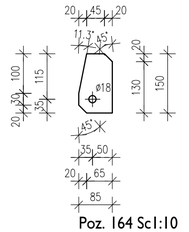
Poz. 161 Scl:10
Bl. 105x100x8 (5 x)



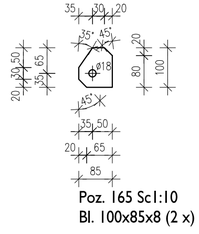
Poz. 162 Scl:10
BL. 188x90x12 (2 x)



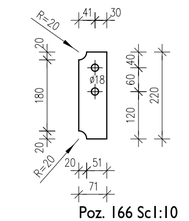
Poz. 163 Scl:10
Bl. 110x85x8 (4 x)



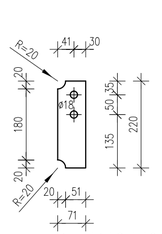
Poz. 164 Scl:10
Bl. 150x85x8 (2 x)



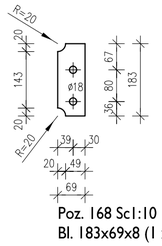
Poz. 165 Scl:10
Bl. 100x85x8 (2 x)



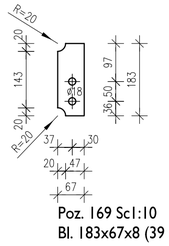
Poz. 166 Scl:10
BL. 220x71x8 (1 x)



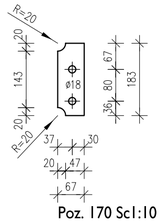
Poz. 167 Scl:10
BL. 220x71x8 (1 x)



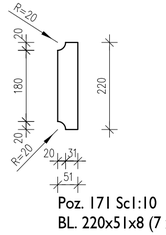
Poz. 168 Scl:10
Bl. 183x69x8 (1 x)



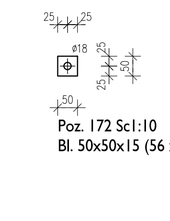
Poz. 169 Scl:10
Bl. 183x67x8 (39 x)



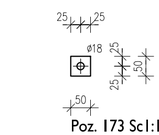
Poz. 170 Scl:10
Bl. 183x67x8 (7 x)



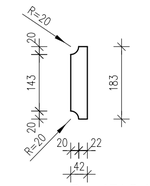
Poz. 171 Scl:10
BL. 220x51x8 (7 x)



Poz. 172 Scl:10
Bl. 50x50x15 (56 x)



Poz. 173 Scl:10
Bl. 50x50x8 (56 x)



Poz. 174 Scl:10
Bl. 183x42x8 (5 x)

SZT.	POZ.	NAZWA	DŁUGOŚĆ	WAGA	STAL
1	131	IPE 200	7502	168.0	S355J2
2	132	IPE 200	6973	156.2	S355J2
2	133	IPE 200	6440	144.3	S355J2
1	134	IPE 200	5906	132.3	S355J2
1	135	IPE 200	5719	128.1	S355J2
1	136	IPE 200	5372	120.3	S355J2
1	137	IPE 200	5303	118.8	S355J2
1	138	IPE 200	4839	108.4	S355J2
1	139	IPE 240	4600	141.2	S355J2
1	140	IPE 200	4577	102.5	S355J2
1	141	IPE 200	4321	96.8	S355J2
1	142	IPE 240	4160	127.7	S355J2
1	143	Lzg 80x60x4	2950	11.8	S235JR
1	144	Lzg 80x60x4	2550	10.2	S235JR
1	145	Lzg 80x60x4	1595	6.4	S235JR
1	146	HE 120 A	1171	23.3	S355J2
1	147	Lzg 80x60x4	760	3.0	S235JR
1	148	L 100x75x8	150	1.6	S355J2
2	149	L 100x75x8	150	1.6	S355J2
1	150	BL. 250x197x8	250	2.2	S355J2
2	151	BL. 175x100x8	175	1.1	S355J2
2	152	BL. 175x80x8	175	0.9	S355J2
2	153	Bl. 228x170x20	170	5.2	S355J2
12	154	Bl. 188x170x20	170	4.1	S355J2
1	155	BL. 248x140x10	140	2.7	S355J2
11	156	BL. 188x140x12	140	2.5	S355J2
5	157	Bl. 170x105x8	105	1.1	S355J2
3	158	Bl. 118x105x8	105	0.7	S355J2
2	159	Bl. 120x105x8	105	0.7	S355J2
5	160	Bl. 105x100x8	105	0.7	S355J2
5	161	Bl. 105x100x8	105	0.7	S355J2
2	162	Bl. 188x90x12	90	1.6	S355J2
4	163	Bl. 110x85x8	85	0.6	S355J2
2	164	Bl. 150x85x8	85	0.8	S355J2
2	165	Bl. 100x85x8	85	0.5	S355J2
1	166	BL. 220x71x8	71	1.0	S355J2
1	167	BL. 220x71x8	71	1.0	S355J2
1	168	Bl. 183x69x8	69	0.8	S355J2
39	169	Bl. 183x67x8	67	0.8	S355J2
7	170	Bl. 183x67x8	67	0.8	S355J2
7	171	BL. 220x51x8	51	0.7	S355J2
56	172	Bl. 50x50x15	50	0.3	S355J2
56	173	Bl. 50x50x8	50	0.1	S355J2
5	174	Bl. 183x42x8	42	0.5	S355J2
			Całkowita masa:	2093 kg	

INWESTOR:	Władysław Walendzewicz prowadzący działalność gospodarczą pod nazwą "Zakład Stolarsko-Tapicerski Władysław Walendzewicz" Mała Huta 1B, 16-402 Suwałki
INWESTYCJA:	Przebudowa oraz rozbudowa istniejącego budynku Zakładu Produkcji Mebli o część produkcyjną wraz z urządzeniami budowlanymi i infrastrukturą techniczną. Rozbiórka kolidujących elementów budynku i infrastruktury technicznej.
BIURO KONSTRUKCYJNE:	SDD PROJECT GROUP ul.Gen. Andersa 44 lok.226-227 15-113 Białystok kom. 602 213 419 krzysztof.wielgat@gmail.com wielgat@sdd-pg.pl

PROJEKT TECHNICZNY

Zespół projektowy		Podpis
PROJEKTOWAŁ:	mgr inż. Krzysztof Wielgat upr. nr PDL/0082/PWBKb/18	
SPRAWDZIŁ:	inż. Marcin Peukert upr. nr SKL/2841/POOK/10	
OPRACOWAŁA:	mgr inż. Martyna Modzelewska	
NAZWA RYS:	SŁUP SZCZYTOWY SZ.131,..,SZ.142-ELEMENTY	SCHEMAT RZUTOWANIA

FORMAT RYS:	DATA:	SKALA:	NR RYSUNKU:
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Wykorzystanie tej dokumentacji wymaga zgody autora projektu i wykupienia praw autorskich.
(Ustawa z dnia 4.02.1994r. Dz. U. nr 24 poz. 83)