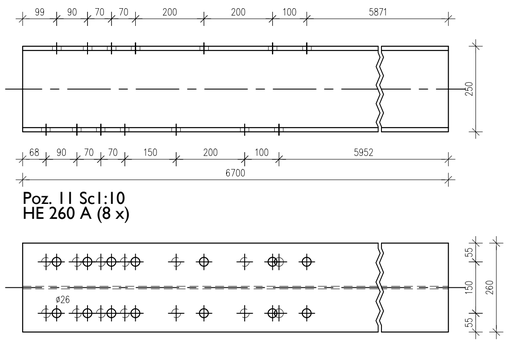
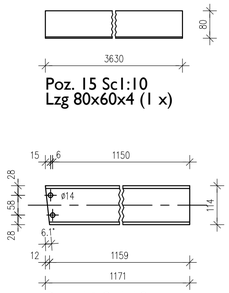
SŁUP GŁÓWNY SŁ.11,..., SŁ.14.3
- elementy
1:10

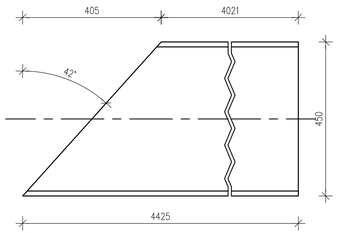


Poz. 11 Sc1:10
HE 260 A (8 x)

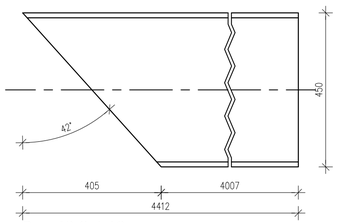


Poz. 15 Sc1:10
Lzg 80x60x4 (1 x)

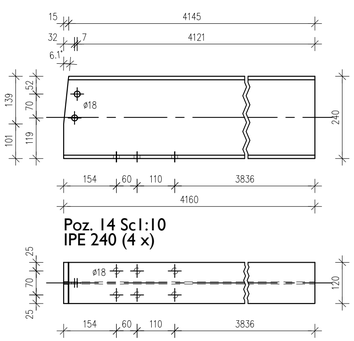
Poz. 16 Sc1:10
HE 120 A (4 x)



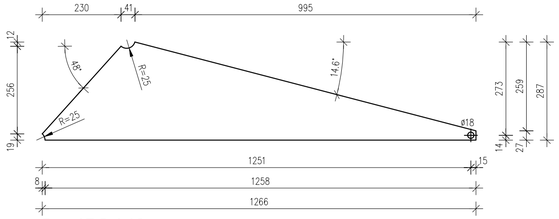
Poz. 12 Sc1:10
IPE 450 (4 x)



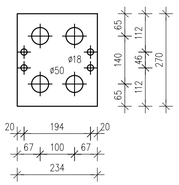
Poz. 13 Sc1:10
IPE 450 (4 x)



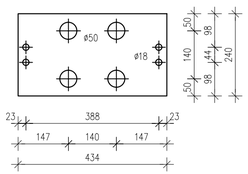
Poz. 14 Sc1:10
IPE 240 (4 x)



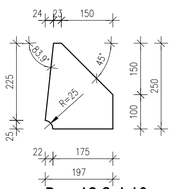
Poz. 17 Sc1:10
BL. 1266x287x8 (8 x)



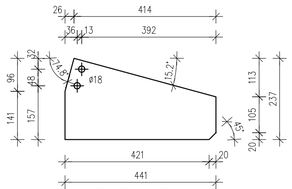
Poz. 18 Sc1:10
Bl. 270x234x20 (8 x)



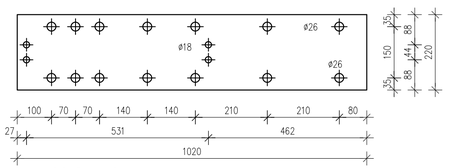
Poz. 20 Sc1:10
Bl. 434x240x20 (8 x)



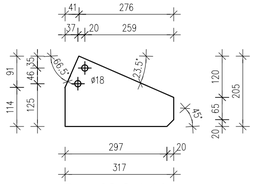
Poz. 19 Sc1:10
BL. 250x197x8 (4 x)



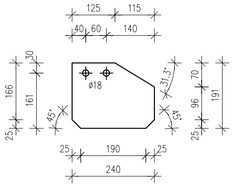
Poz. 21 Sc1:10
BL. 441x237x8 (4 x)



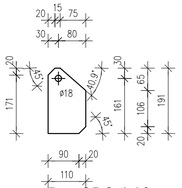
Poz. 22 Sc1:10
Bl. 1020x220x20 (8 x)



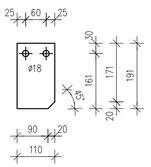
Poz. 23 Sc1:10
BL. 317x205x8 (2 x)



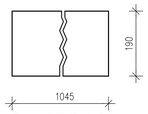
Poz. 24 Sc1:10
BL. 240x191x8 (14 x)



Poz. 25 Sc1:10
BL. 191x110x8 (8 x)

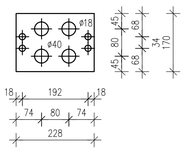


Poz. 26 Sc1:10
BL. 191x110x8 (6 x)

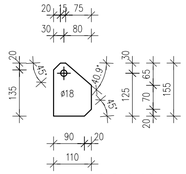


Poz. 27 Sc1:10
Bl. 1045x190x15 (8 x)

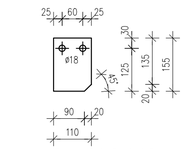
Poz. 28 Sc1:10
Bl. 190x35x15 (8 x)



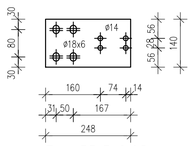
Poz. 29 Sc1:10
Bl. 228x170x20 (4 x)



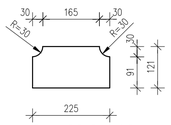
Poz. 30 Sc1:10
BL. 155x110x8 (5 x)



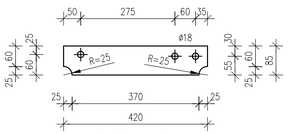
Poz. 31 Sc1:10
BL. 155x110x8 (2 x)



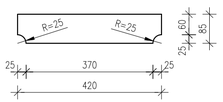
Poz. 32 Sc1:10
BL. 248x140x10 (4 x)



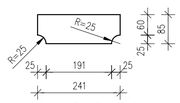
Poz. 33 Sc1:10
BL. 225x121x10 (82 x)



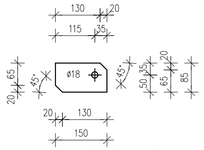
Poz. 34 Sc1:10
BL. 420x85x8 (5 x)



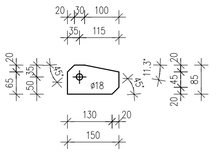
Poz. 35 Sc1:10
BL. 420x85x8 (23 x)



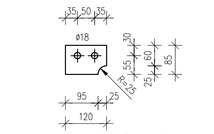
Poz. 36 Sc1:10
BL. 241x85x8 (3 x)



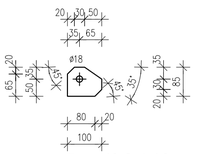
Poz. 37 Sc1:10
Bl. 150x85x8 (6 x)



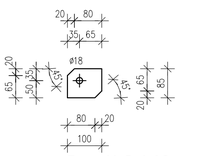
Poz. 38 Sc1:10
Bl. 150x85x8 (4 x)



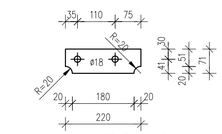
Poz. 39 Sc1:10
BL. 120x85x8 (2 x)



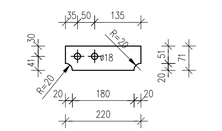
Poz. 40 Sc1:10
Bl. 100x85x8 (4 x)



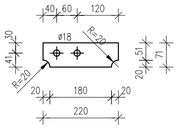
Poz. 41 Sc1:10
Bl. 100x85x8 (6 x)



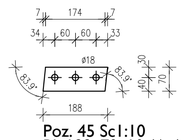
Poz. 42 Sc1:10
BL. 220x71x8 (2 x)



Poz. 43 Sc1:10
BL. 220x71x8 (5 x)



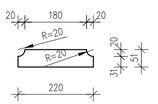
Poz. 44 Sc1:10
BL. 220x71x8 (2 x)



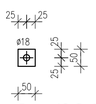
Poz. 45 Sc1:10
Bl. 188x70x10 (4 x)

Poz. 46 Sc1:10
Bl. 70x70x15 (64 x)

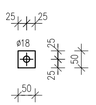
Poz. 47 Sc1:10
Bl. 70x70x8 (64 x)



Poz. 48 Sc1:10
BL. 220x51x8 (18 x)



Poz. 49 Sc1:10
Bl. 50x50x15 (16 x)



Poz. 50 Sc1:10
Bl. 50x50x8 (16 x)

SZT.	POZ.	NAZWA	DŁUGOŚĆ	WAGA	STAL
8	11	HE 260 A	6700	456,9	S355J2
4	12	IPE 450	4425	343,4	S355J2
4	13	IPE 450	4412	342,4	S355J2
4	14	IPE 240	4160	127,7	S355J2
1	15	Lzg 80x60x4	3630	14,5	S235JR
4	16	HE 120 A	1171	23,3	S355J2
8	17	BL. 1266x287x8	287	12,6	S355J2
8	18	Bl. 270x234x20	270	8,6	S355J2
4	19	BL. 250x197x8	250	2,2	S355J2
8	20	Bl. 434x240x20	240	15,1	S355J2
4	21	BL. 441x237x8	237	5,0	S355J2
8	22	Bl. 1020x220x20	220	34,0	S355J2
2	23	BL. 317x205x8	205	2,9	S355J2
14	24	BL. 240x191x8	191	2,9	S355J2
8	25	BL. 191x110x8	191	1,3	S355J2
6	26	BL. 191x110x8	191	1,3	S355J2
8	27	Bl. 1045x190x15	190	23,4	S355J2
8	28	Bl. 190x35x15	190	0,8	S355J2
4	29	Bl. 228x170x20	170	5,2	S355J2
5	30	BL. 155x110x8	155	1,1	S355J2
2	31	BL. 155x110x8	155	1,1	S355J2
4	32	BL. 248x140x10	140	2,7	S355J2
82	33	BL. 225x121x10	121	2,1	S355J2
5	34	BL. 420x85x8	85	2,2	S355J2
23	35	BL. 420x85x8	85	2,2	S355J2
3	36	BL. 241x85x8	85	1,3	S355J2
6	37	Bl. 150x85x8	85	0,8	S355J2
4	38	Bl. 150x85x8	85	0,8	S355J2
2	39	BL. 120x85x8	85	0,6	S355J2
4	40	Bl. 100x85x8	85	0,5	S355J2
6	41	Bl. 100x85x8	85	0,5	S355J2
2	42	BL. 220x71x8	71	1,0	S355J2
5	43	BL. 220x71x8	71	1,0	S355J2
2	44	BL. 220x71x8	71	1,0	S355J2
4	45	Bl. 188x70x10	70	1,0	S355J2
64	46	Bl. 70x70x15	70	0,5	S355J2
64	47	Bl. 70x70x8	70	0,3	S355J2
18	48	BL. 220x51x8	51	0,7	S355J2
16	49	Bl. 50x50x15	50	0,3	S355J2
16	50	Bl. 50x50x8	50	0,1	S355J2
			Całkowita masa:	8246 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 GŁÓWNY SŁ.11,..., SŁ.14.3 - elementy	SCHEMAT RZUTOWANIA

FORMAT RYS:	DATA:	SKALA:	NR RYSUNKU:
A2+	12.12.2023	1:10	SDD-511-PT-017

Wykorzystanie tej dokumentacji wymaga zgody autora projektu i wykupienia praw autorskich.
(Ustawa z dnia 4.02.1994r. Dz. U. nr 24 poz. 83)