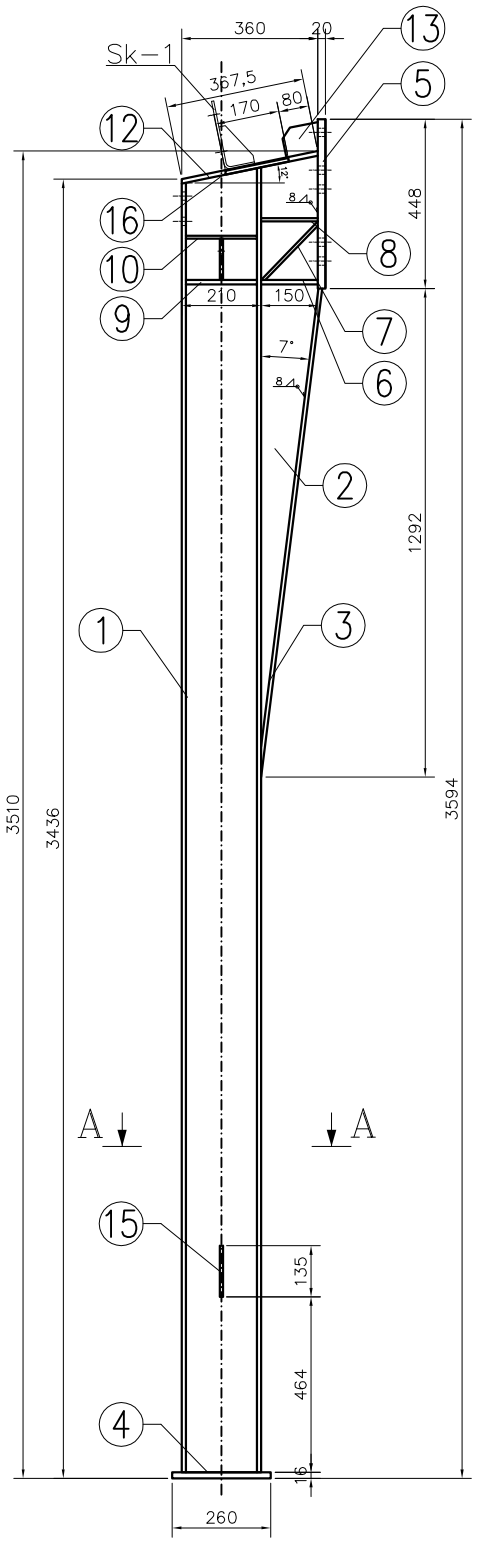
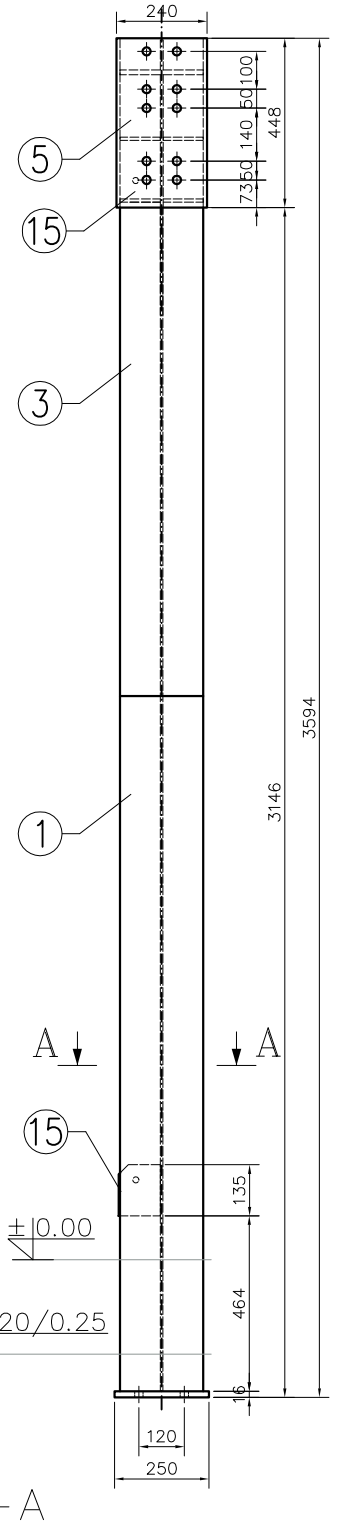
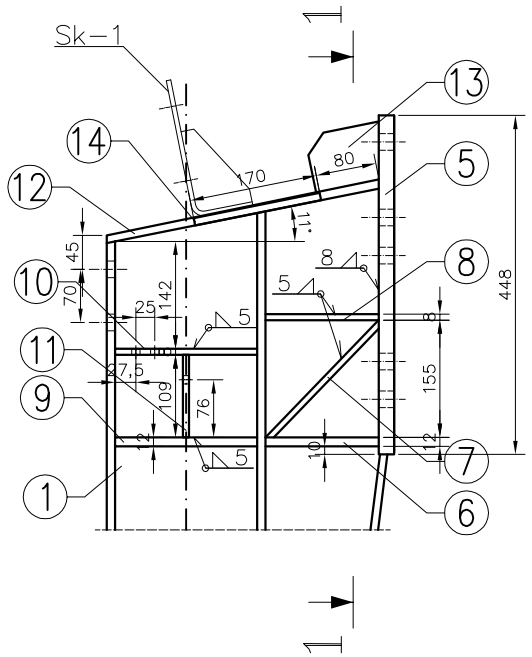
SŁUP S-1- SKALA 1:20





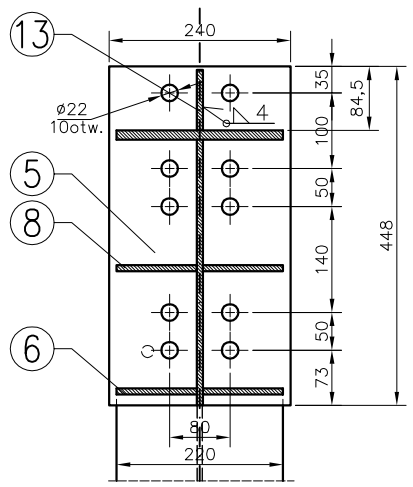
GŁOWICA SŁUPA

SKALA 1:10



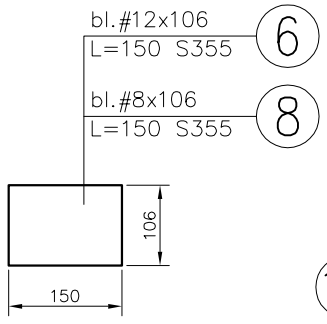
PRZEKRÓJ 1-1

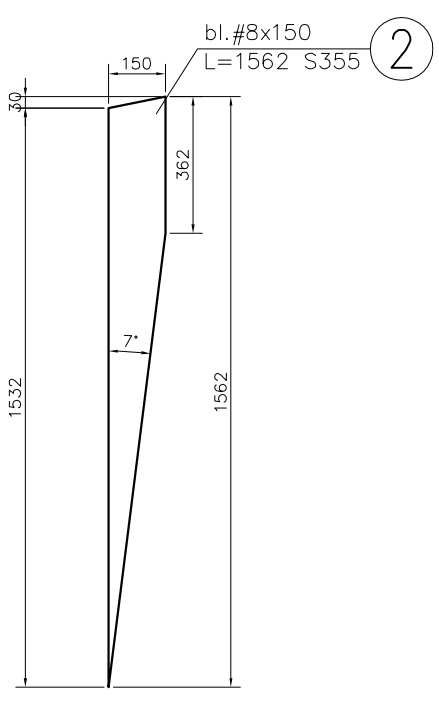
SKALA 1:10

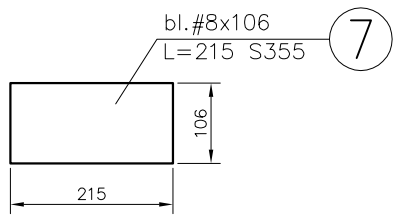


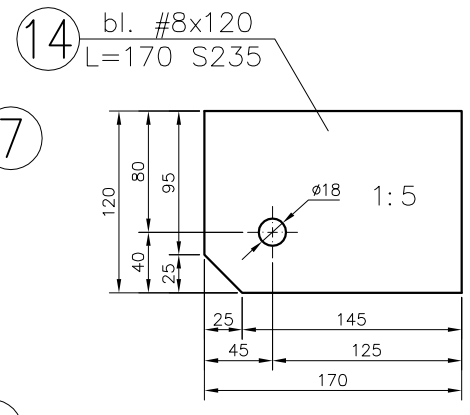
ZESTAWIENIE ELEMENTÓW STALOWYCH-SŁUP S-1								
POZ.	NR ELEMENTU	RODZAJ ELEMENTU	GATUNEK STALI	DŁUGOŚĆ [mm]	LICZBA SZTUK	DŁUGOŚĆ RAZEM	MASA JEDNST. [kg/m]	MASA ELEMENTU [kg]	MASA RAZEM [kg]
S-1	1	HEA220	S355	3451	1	3.45	50,49	174.24	174.24
S-1	2	bl#8x150	S355	1562	1	1.56	9,42	14.71	14.71
S-1	3	bl#12x220	S355	1303	1	1.30	20,72	27.00	27.00
S-1	4	bl#16x250	S355	260	1	0.26	31,40	8.16	8.16
S-1	5	bl#20x240	S355	448	1	0.45	37,68	16.88	16.88
S-1	6	bl#12x106	S355	150	2	0.30	9,98	1.50	2.99
S-1	7	bl#8x106	S355	215	2	0.43	6,65	1.43	2.86
S-1	8	bl#8x106	S355	150	2	0.30	6,65	1.00	2.00
S-1	9	bl#12x106	S355	188	2	0.38	9,98	1.88	3.75
S-1	10	bl#8x106	S355	188	2	0.38	6,65	1.25	2.50
S-1	11	bl#8x106	S355	109	2	0.22	6,65	0.72	1.45
S-1	12	bl#12x220	S355	368	1	0.37	20,72	7.62	7.62
S-1	13	bl#8x75	S355	100	1	0.10	4,71	0.47	0.47
S-1	14	bl#8x120	S355	170	1	0.17	7,53	1.28	1.28
S-1	15	bl#8x110	S355	135	1	0.14	6,91	0.93	0.93
OGÓŁEM [kg]									266.86
NADDATEK NA SPOINY 1.8% [kg]									4.80
NADDATEK NA ELEMENTY DODATKOWE 2.5% [kg]									6.67
RAZEM [kg]									278.33
WYKONAĆ x	22	WIATA NR1							6123.32
WYKONAĆ x	20	WIATA NR2							5566.65

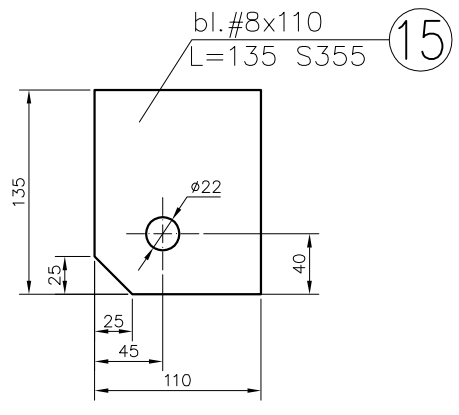
UWAGA:
POZ. NR14 I NR15 W MIEJSCU WYSTĘPOWANIA STĘŻEŃ
SPOINY NIEOZNACZONE 3△

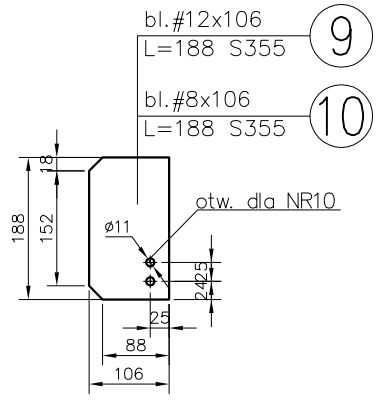


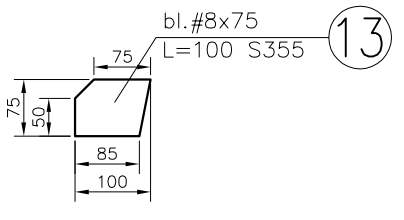


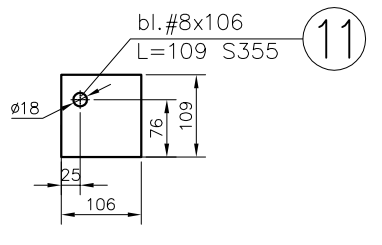






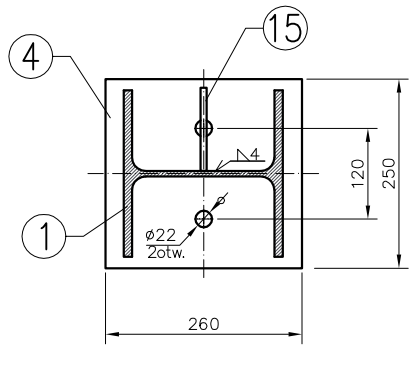


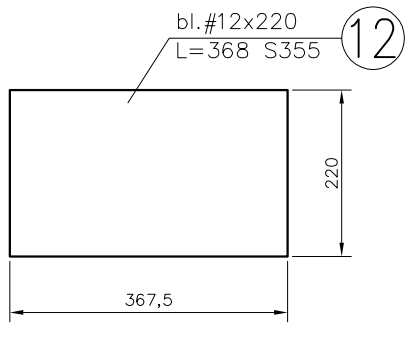




PRZEKRÓJ A-A

SKALA 1:10





BIURO OBSŁUGI INWESTYCJI
MAREK KARDYŃSKI • UL. GOŁDAPSKA 22/15
19-400 OLECKO

PROJEKT:
PRZEBUDOWA ISTNIEJĄCEGO TARGOWISKA
12-230 Biała Piska, ul. Sikorskiego, dz. nr geod. 274/5, 274/7; 274/8

INWESTOR:
Urząd Miejski w Białej Piskiej
Pl. A. Mickiewicza 25, 12-230 Biała Piska

PROJEKTANT:	NR UPRAWNIEŃ:	PODPIS
MAREK KARDYŃSKI	WAM/0003/PWOK/15	

TYTUŁ:
SŁUP S-1
-WIATA NR1, WIATA NR2

SKALA:	DATA:	REWIZJA:	NR RYSUNKU:
1:20	04.2017	0-1	12/W