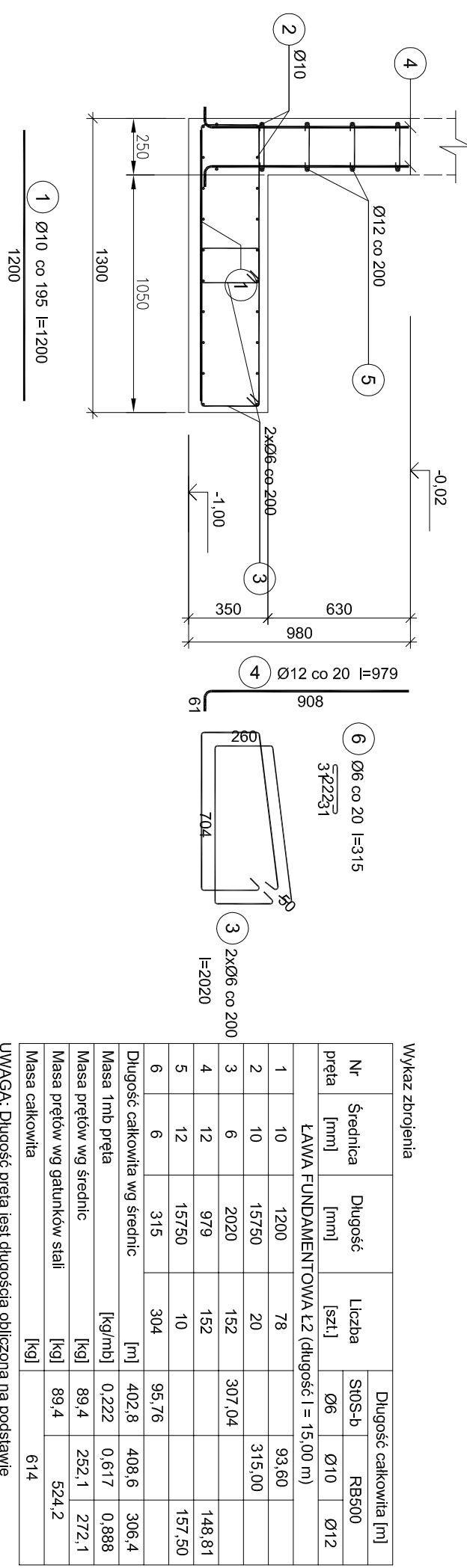
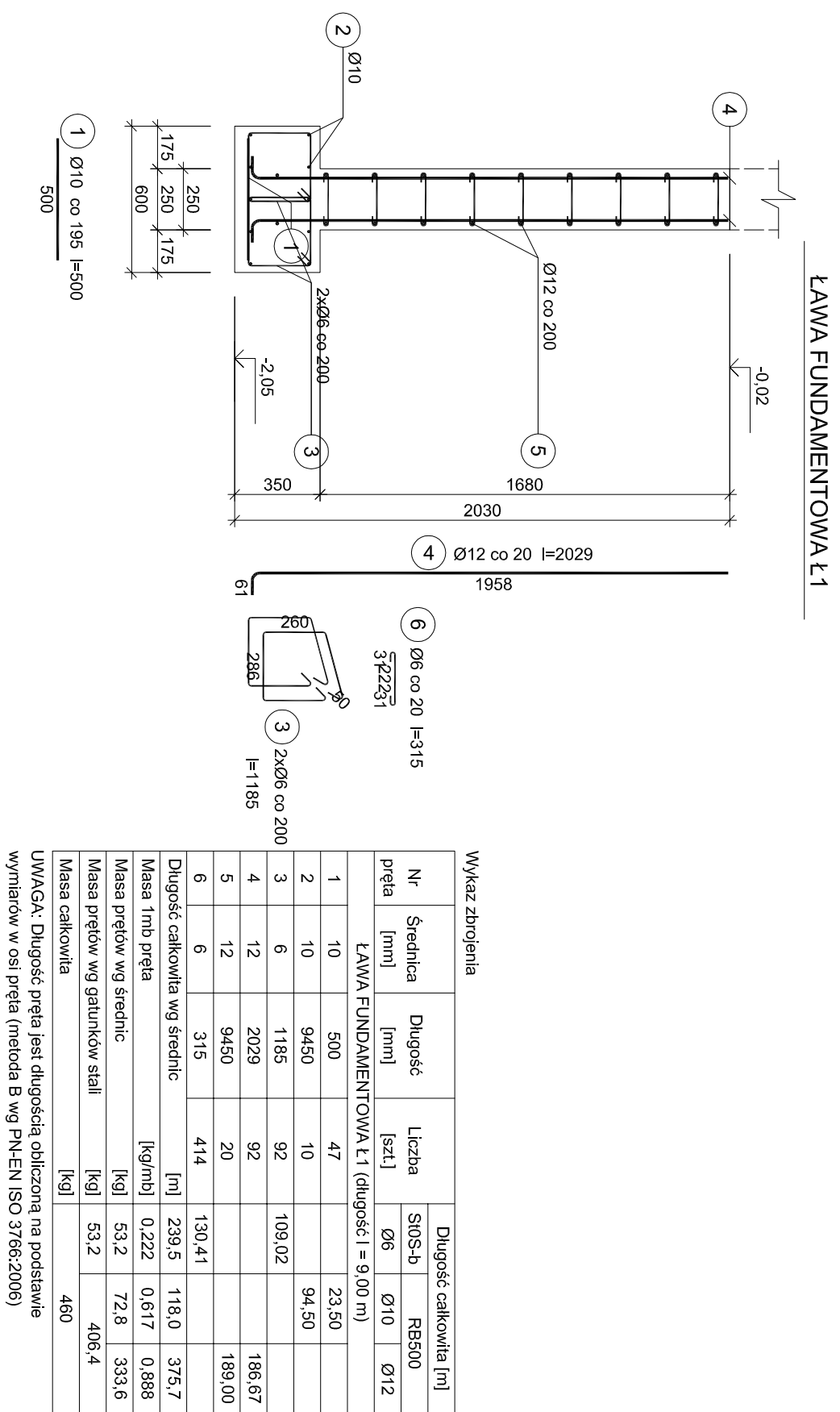
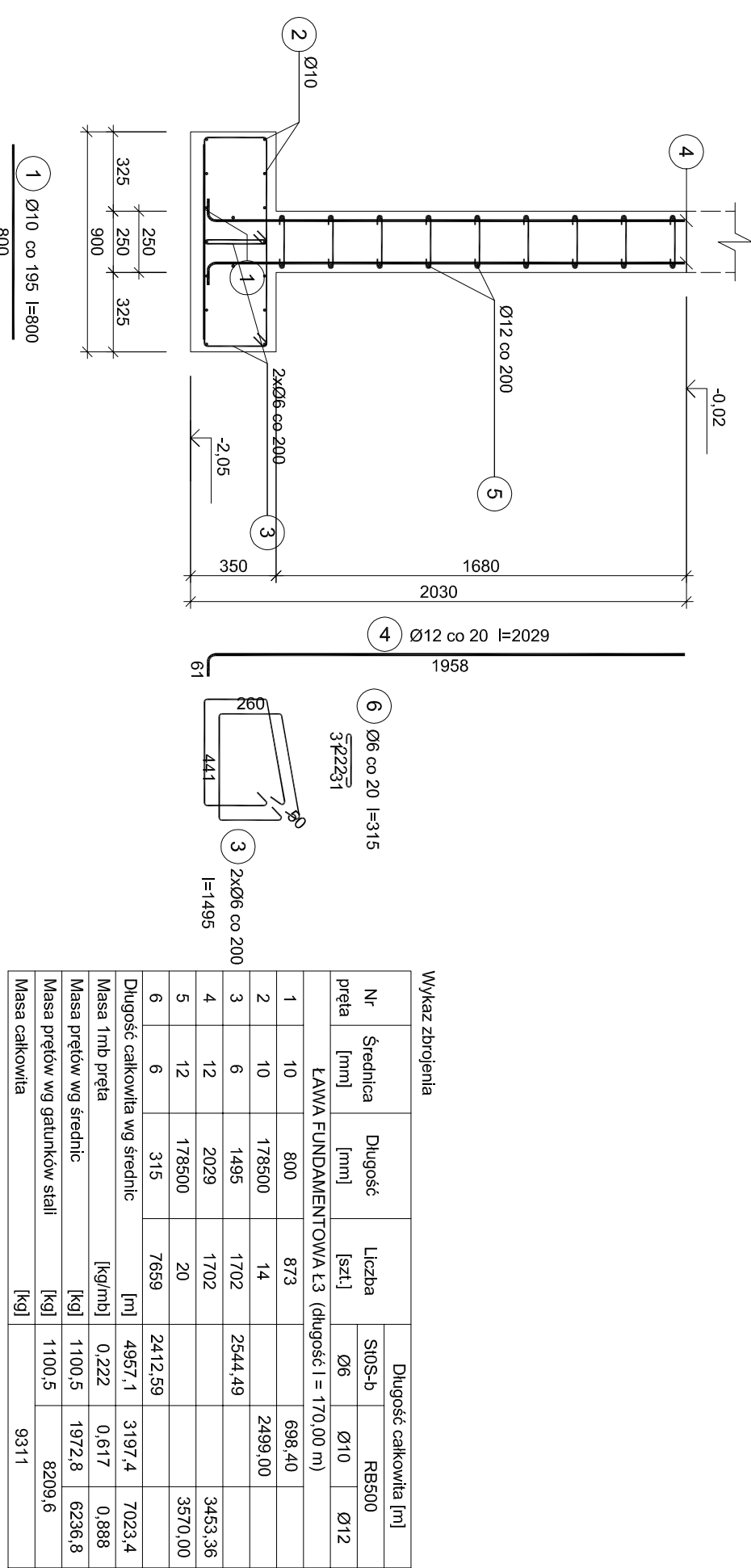


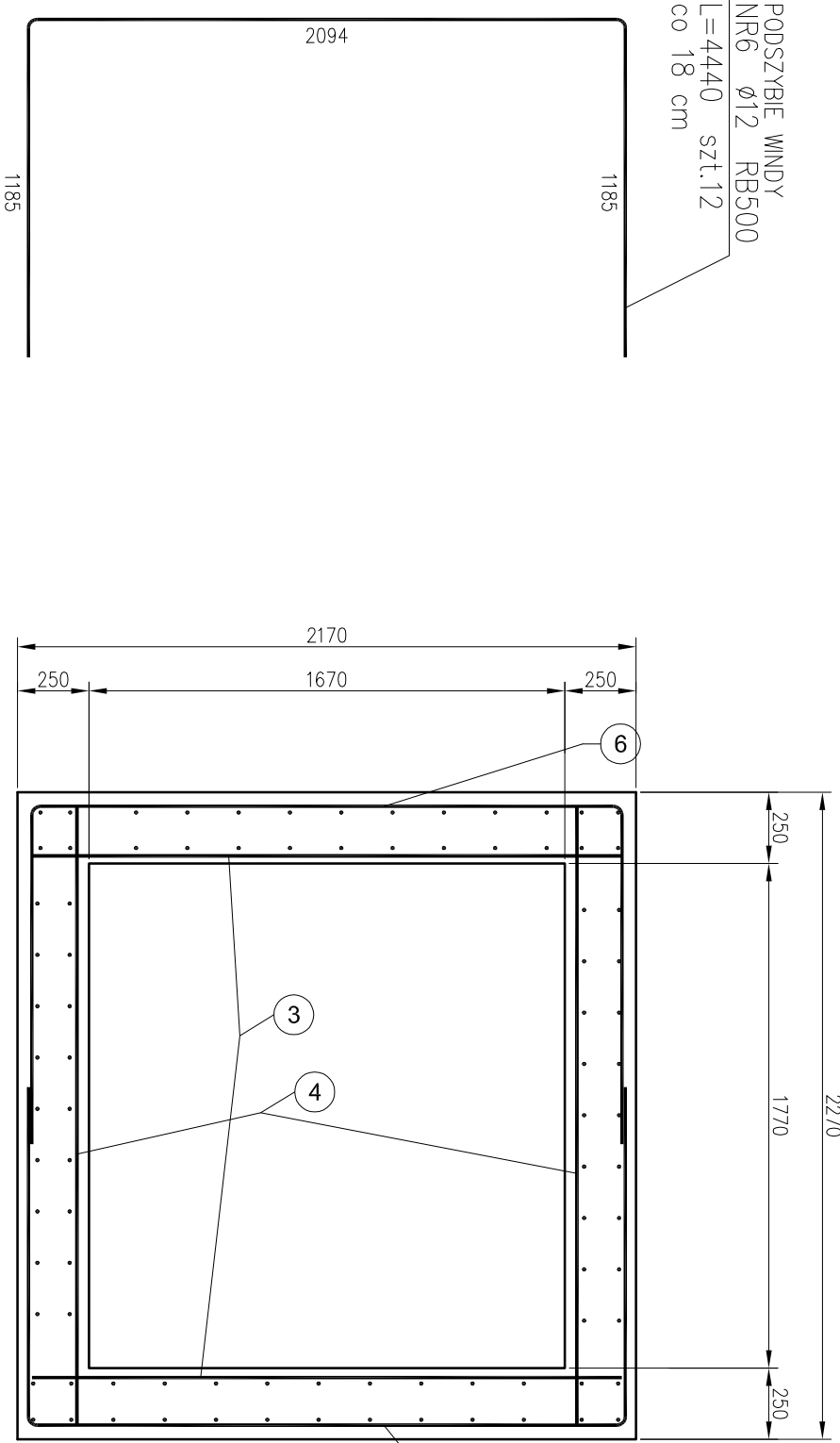
LAWA FUNDAMENTOWA L2



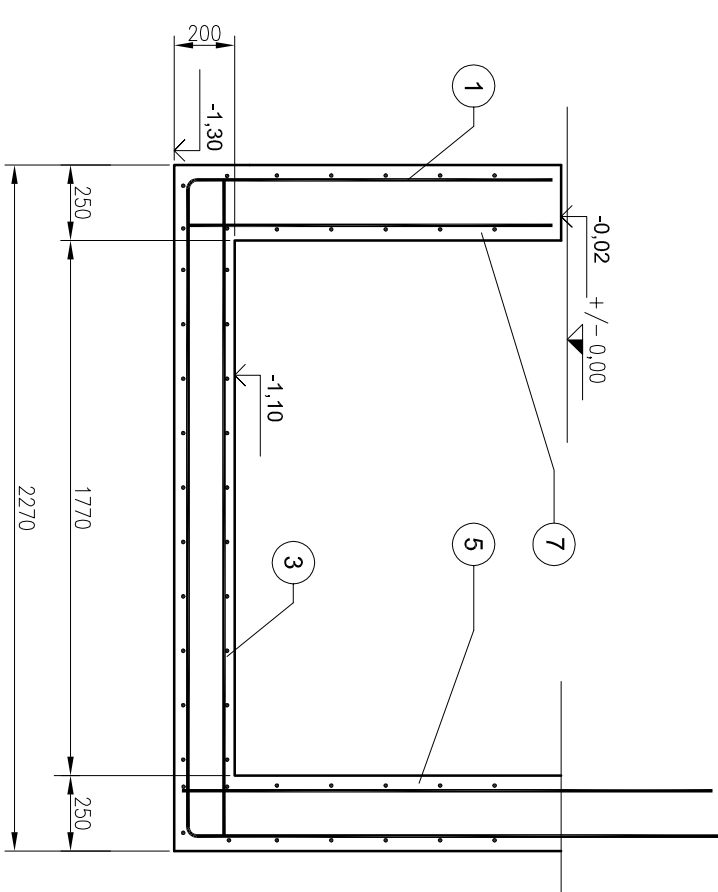
LAWA FUNDAMENTOWA L3



PODZEBIE WINDY



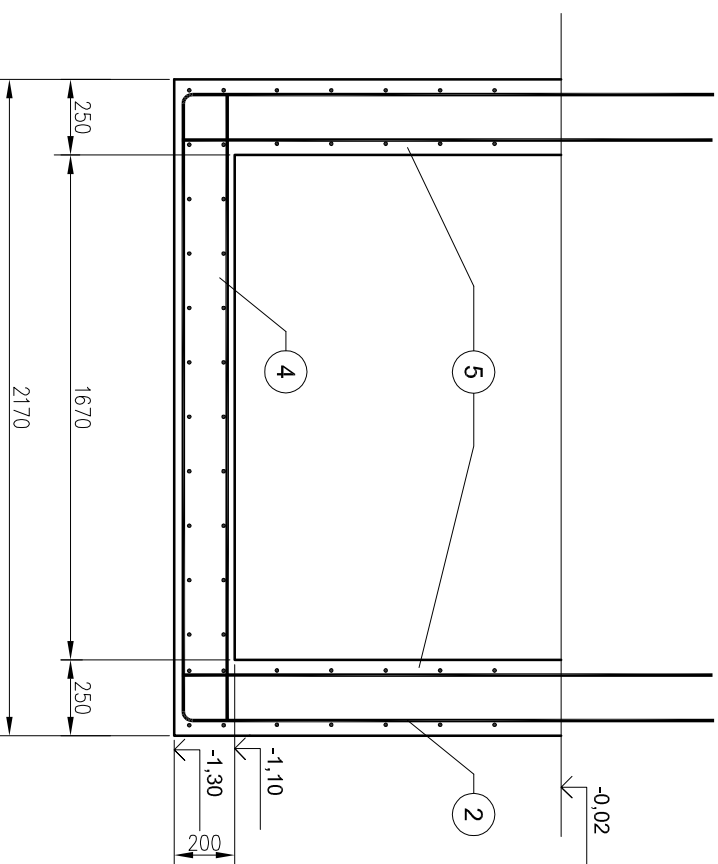
PODZEBIE WINDY
NR6 Ø12 R8500
L=4440 sz112
co 18 cm



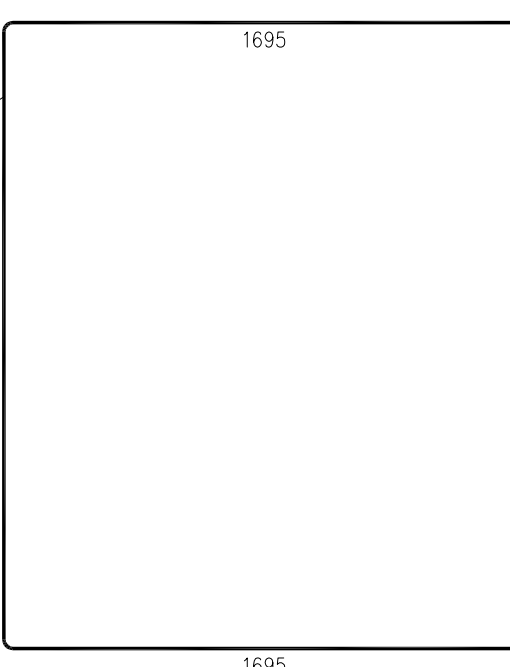
PODZEBIE WINDY
NR7 Ø12 R8500
L=2770 sz121
co 18 cm



PODZEBIE WINDY
NR7 Ø12 R8500
L=4440 sz111
co 18 cm

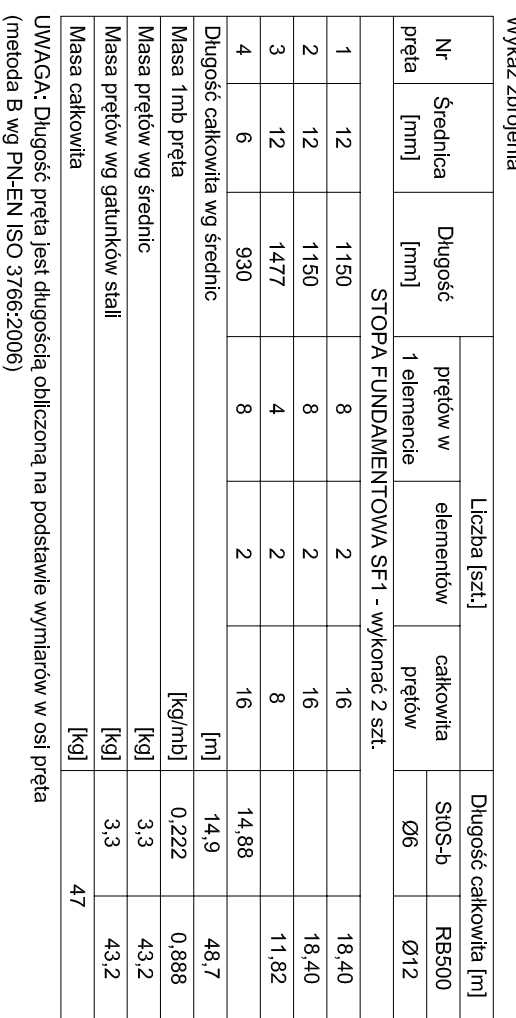
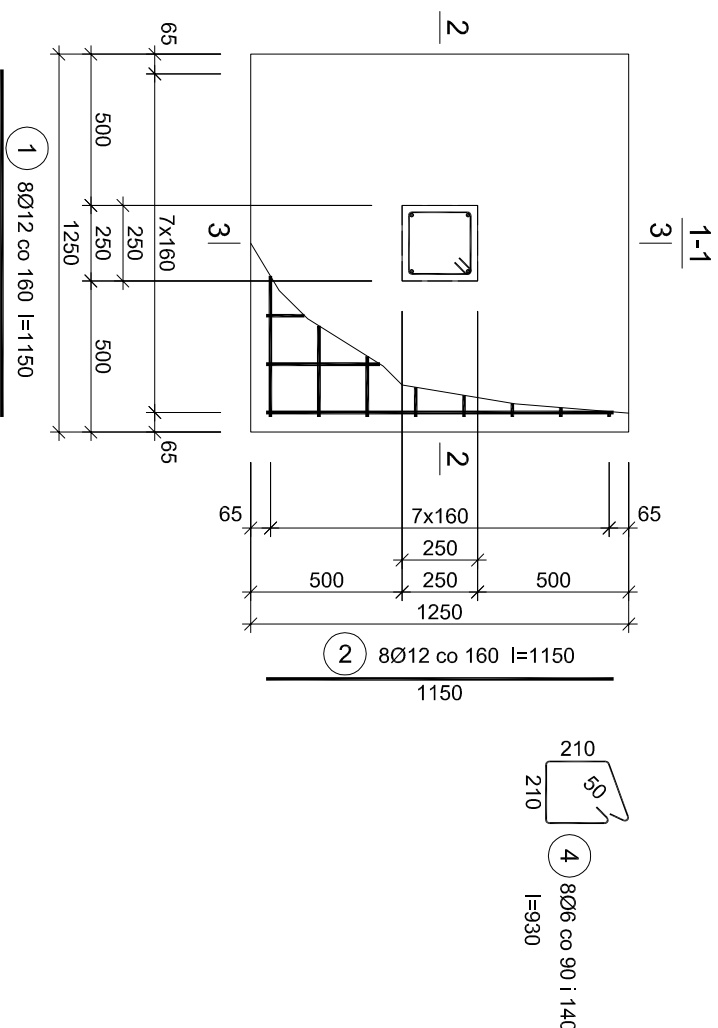
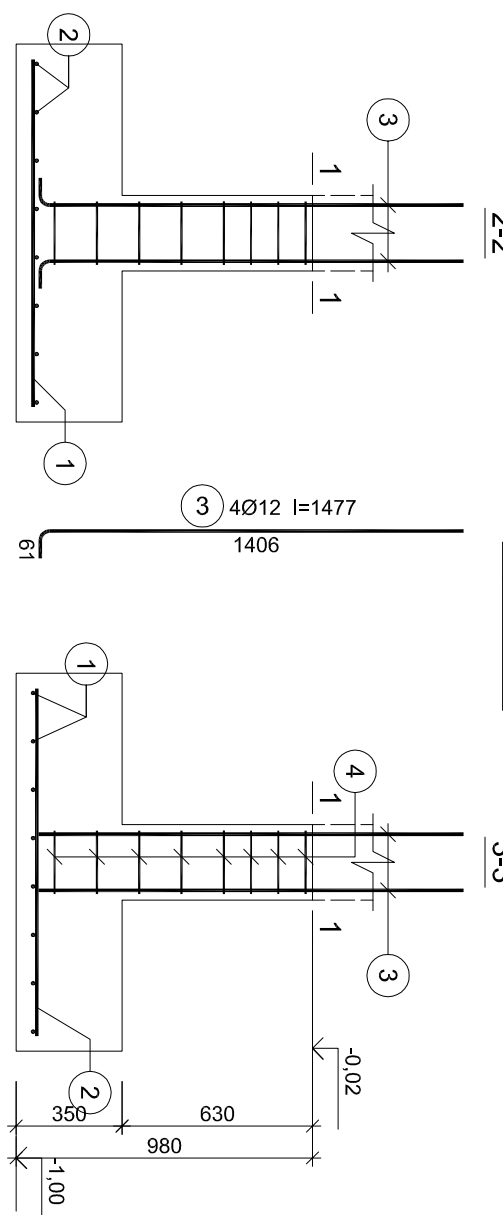


PODZEBIE WINDY
NR4 Ø12 R8500
L=2770 sz121
co 18 cm

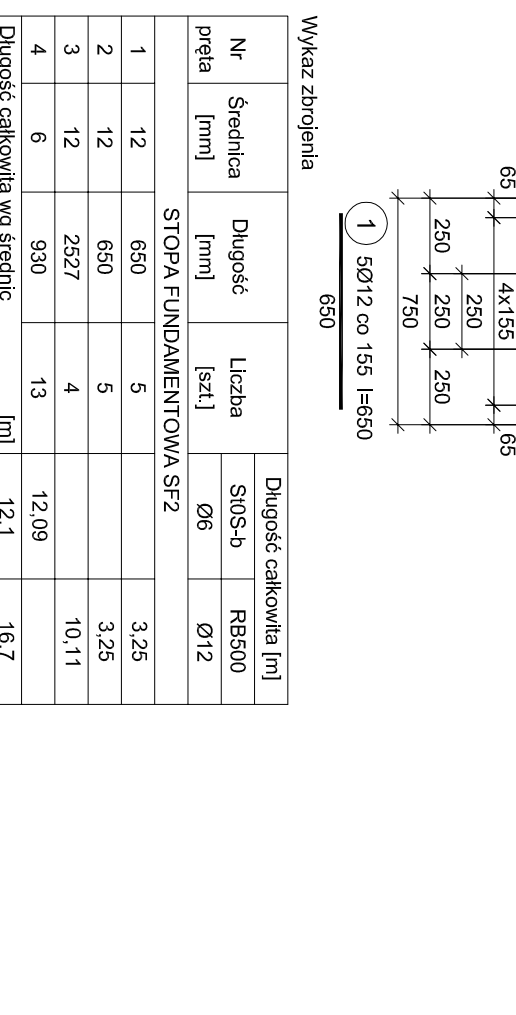
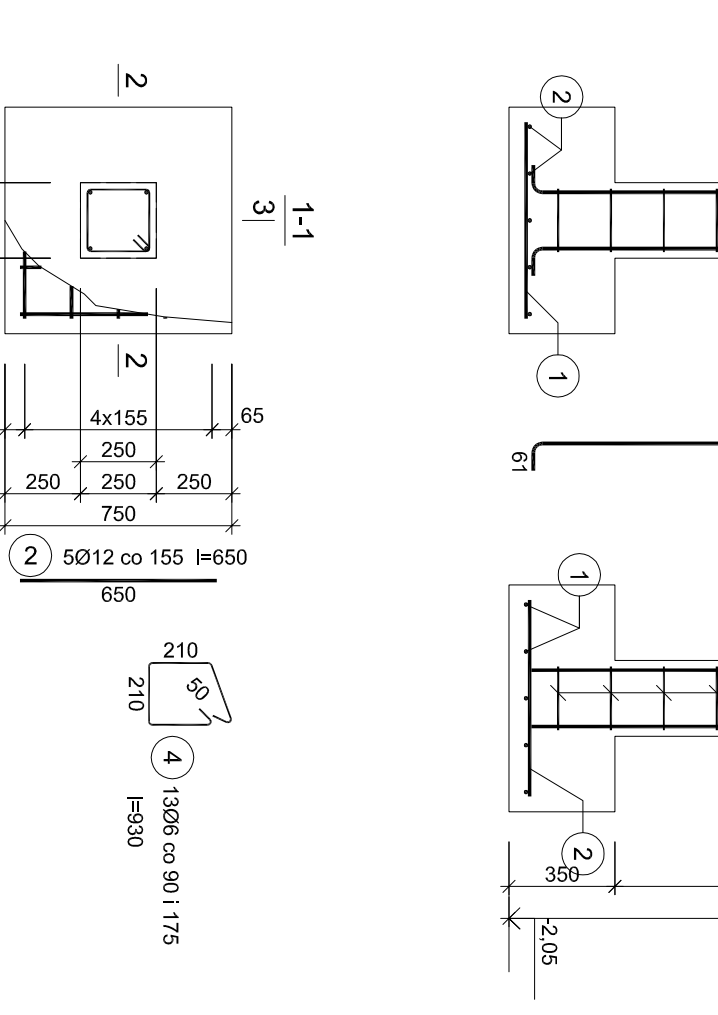
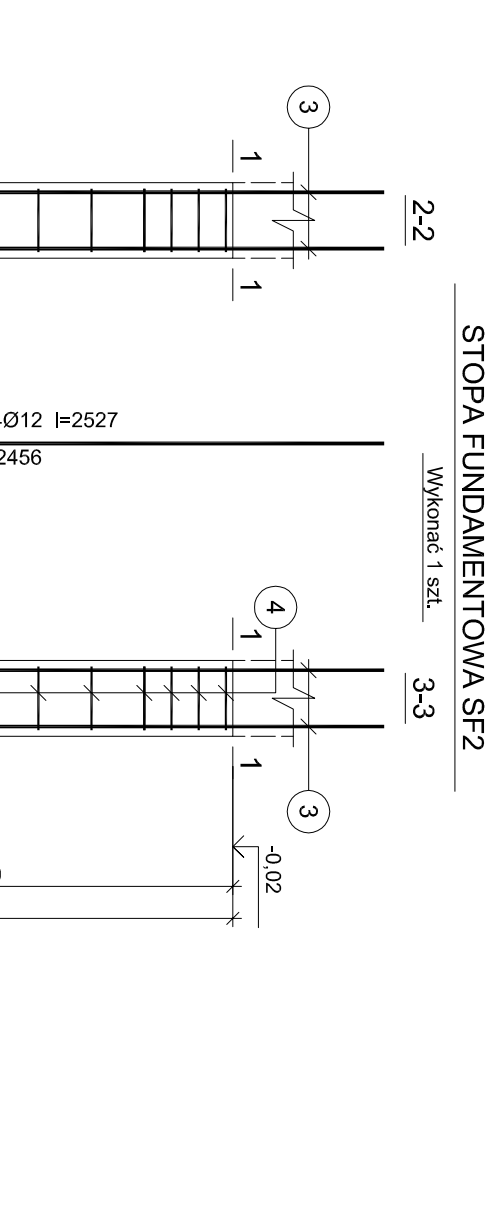


PODZEBIE WINDY
NR4 Ø12 R8500
L=4440 sz111
co 18 cm

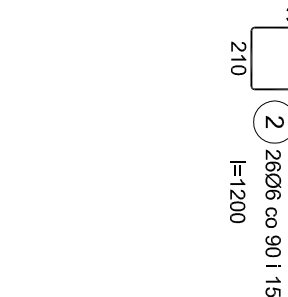
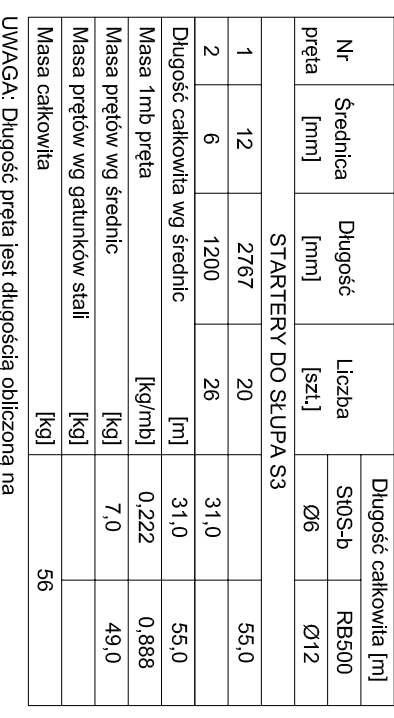
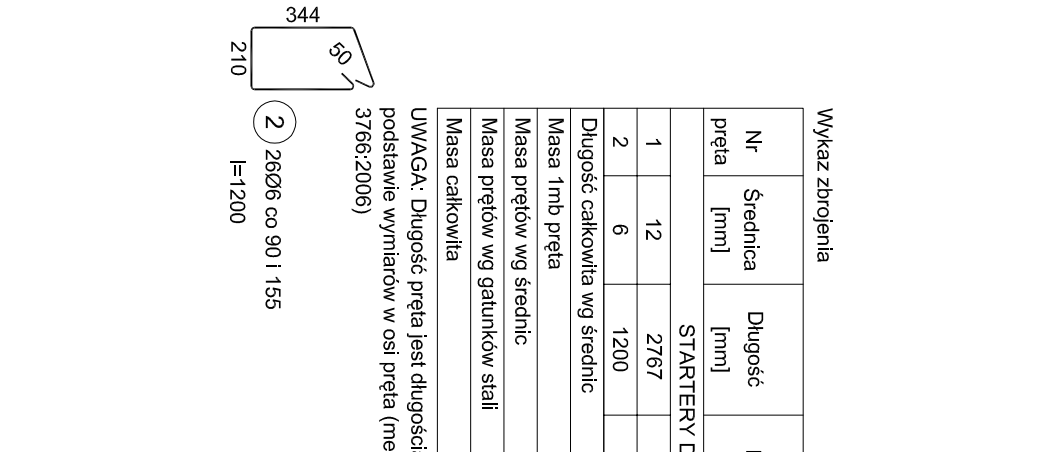
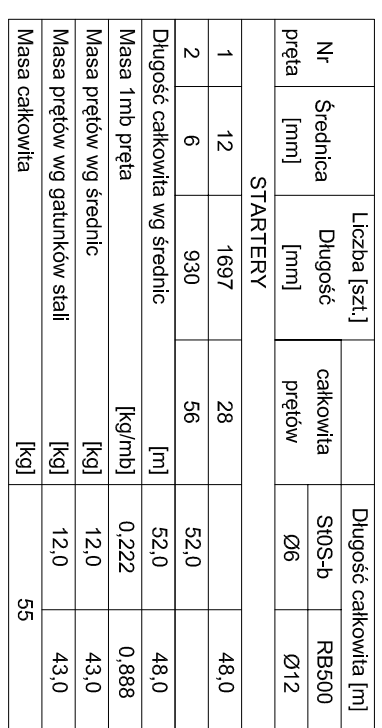
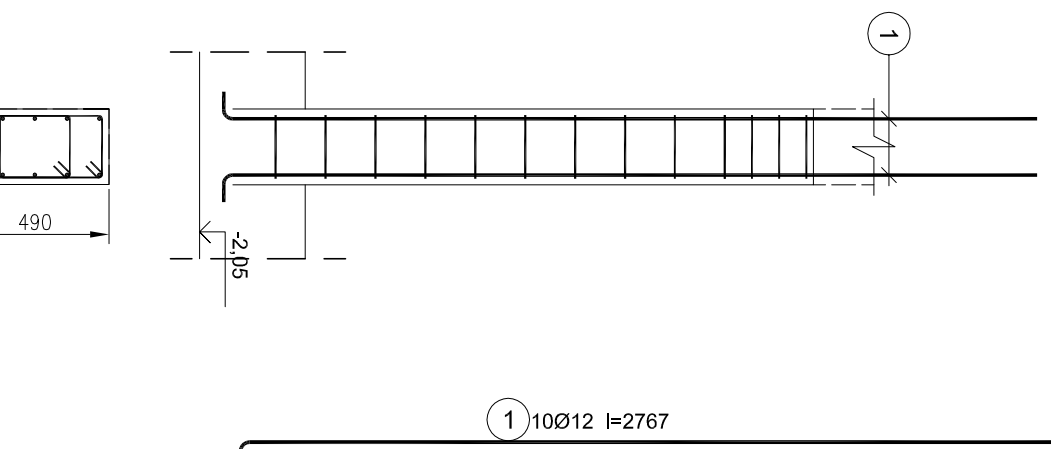
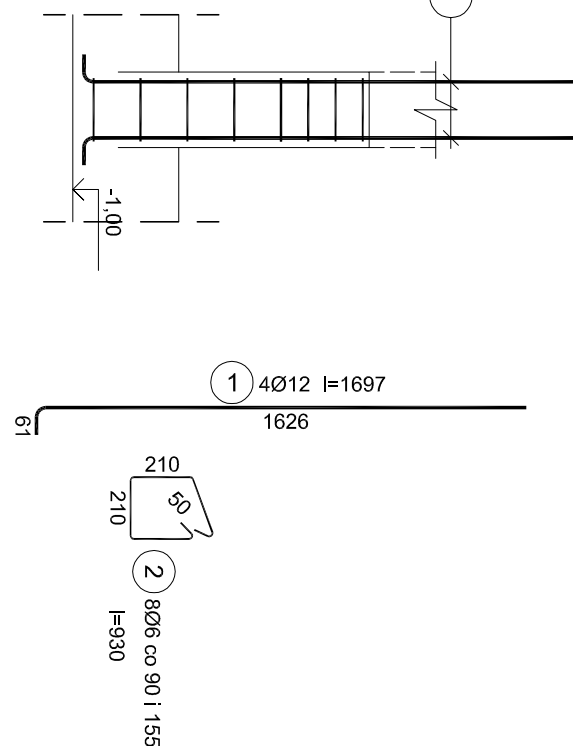
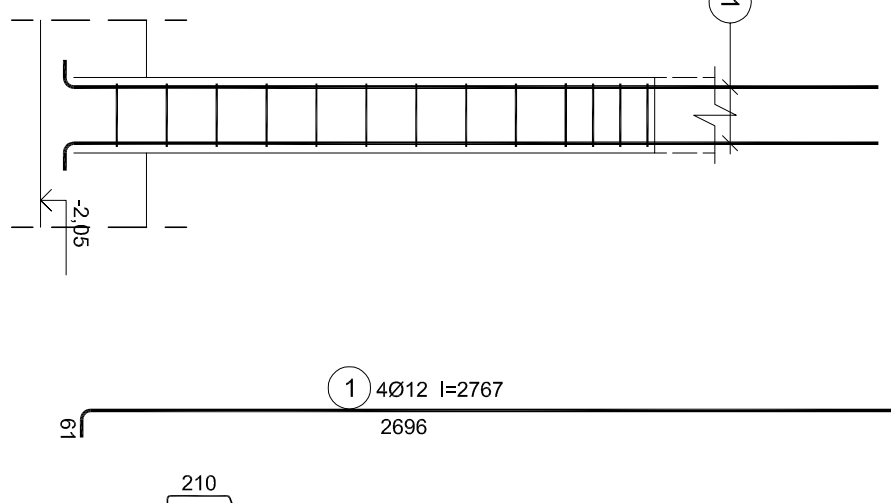
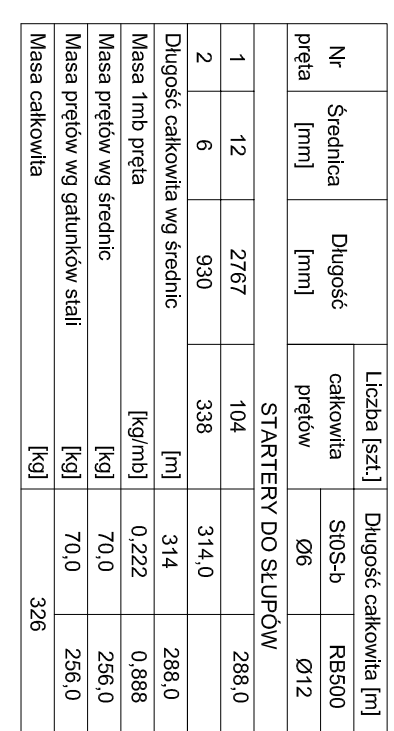
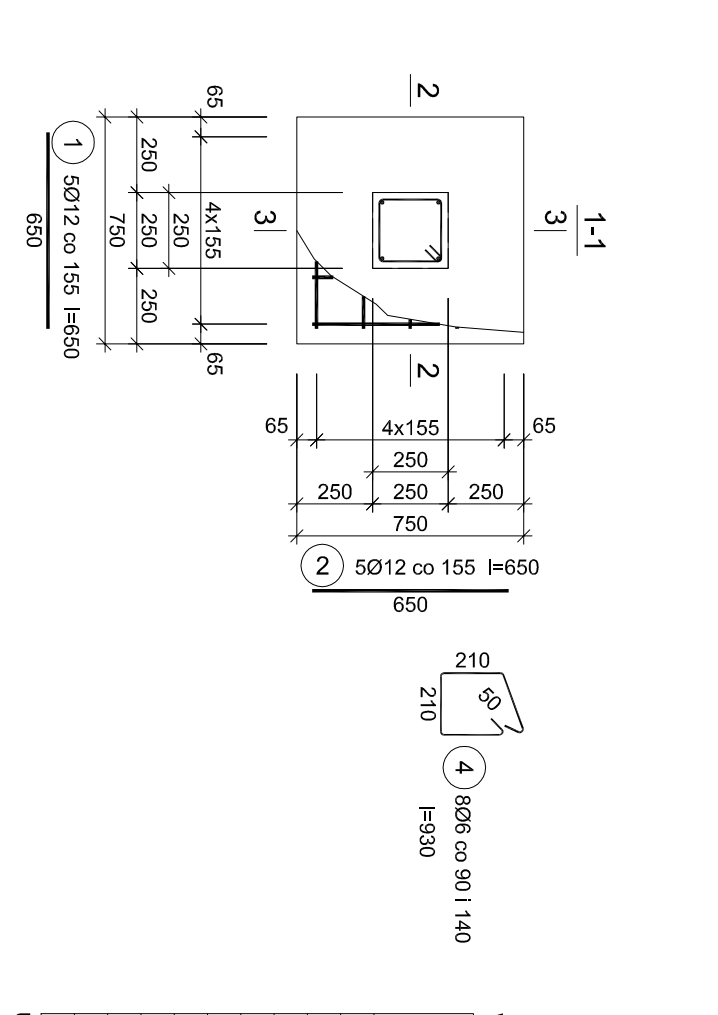
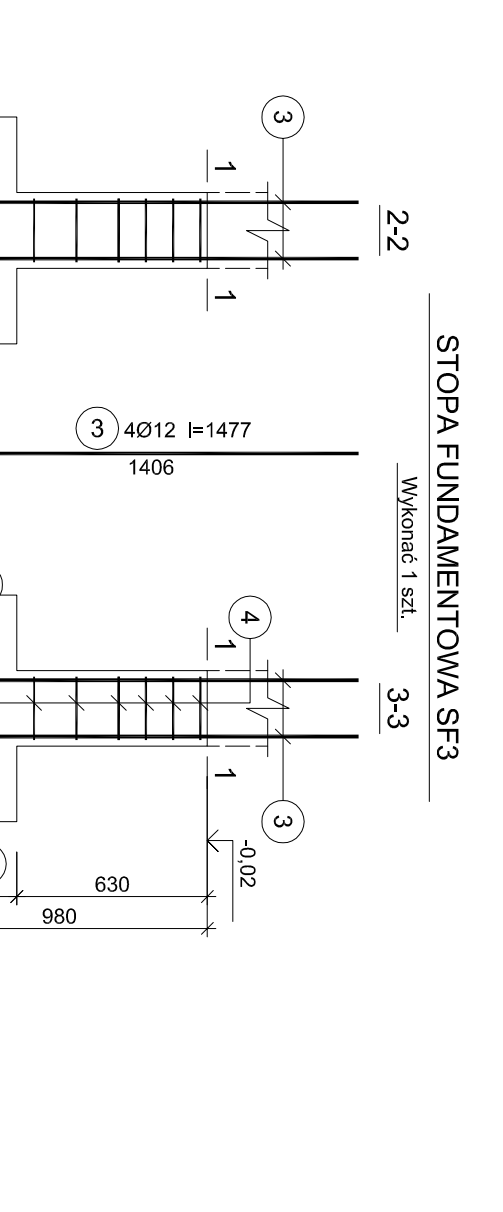
STOPA FUNDAMENTOWA SF1



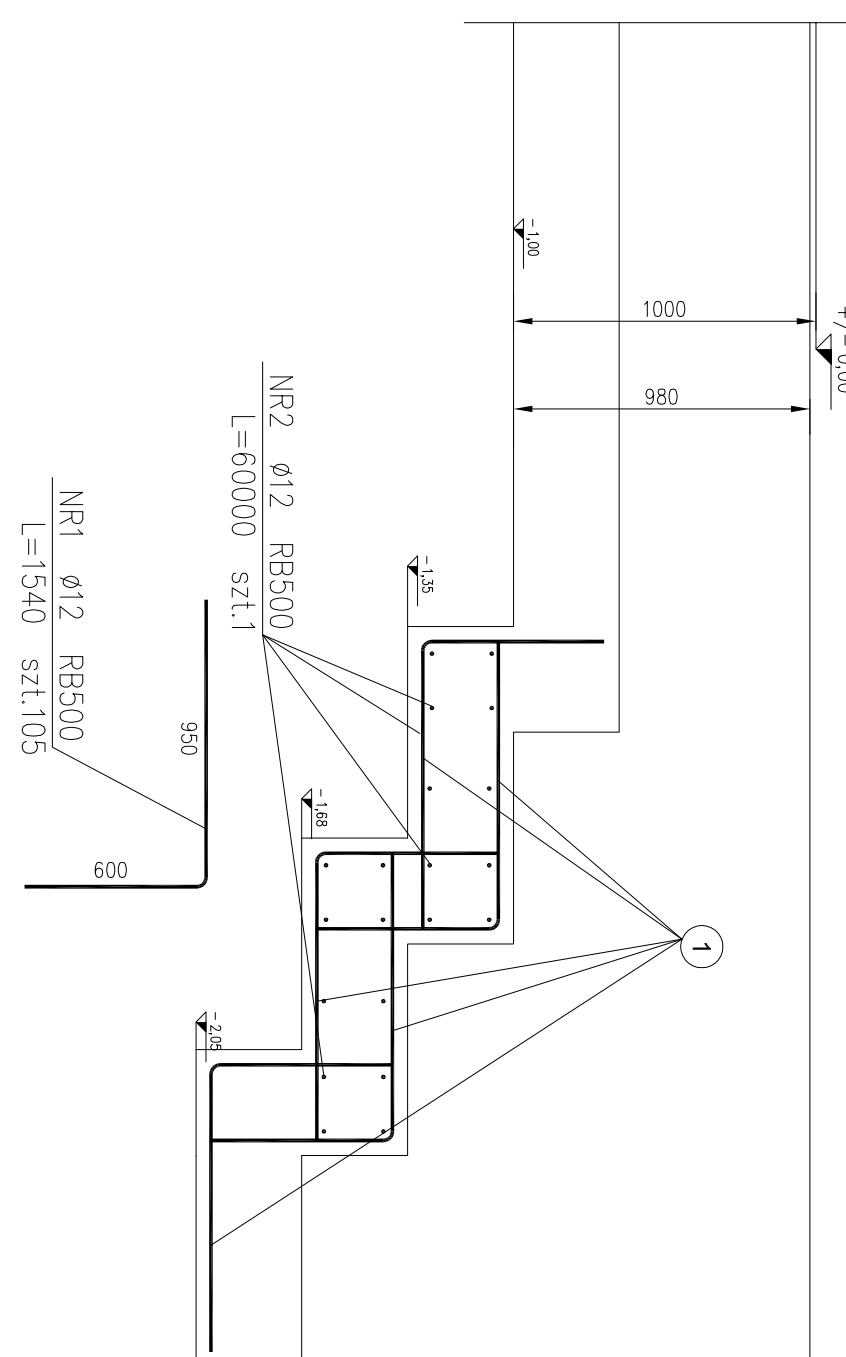
STOPA FUNDAMENTOWA SF2



STOPA FUNDAMENTOWA SF3



LAWA SCHODKOWA



NR2 Ø12 R8500
L=6000 sz11
NR4 Ø12 R8500
L=7540 sz1105

ZESTAWIENIE STALU		Liczba		Liczba		Liczba		Liczba	
Nr	Ø	Stal	Długość	Przekrój	Przekrój	Nr	Ø	Stal	Długość
1	12	R8500	150	150	150	1	12	R8500	150
2	12	R8500	150	150	150	2	12	R8500	150
3	12	R8500	150	150	150	3	12	R8500	150
4	12	R8500	150	150	150	4	12	R8500	150
5	12	R8500	150	150	150	5	12	R8500	150
6	12	R8500	150	150	150	6	12	R8500	150
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9	12	R8500	150	150	150	9	12	R8500	150
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99	12	R8500	150	150	150	99	12	R8500	150
100	12	R8500	150	150	150	100	12	R8500	150

Uwaga: Składowana długość prętów jest długością rzeczywistą w cel projektowy.

Uwaga: B w projekcie oznacza długość prętów w cel projektowy.

Bełon B30 (C25/30)

Stal R8500

Stal S05-b