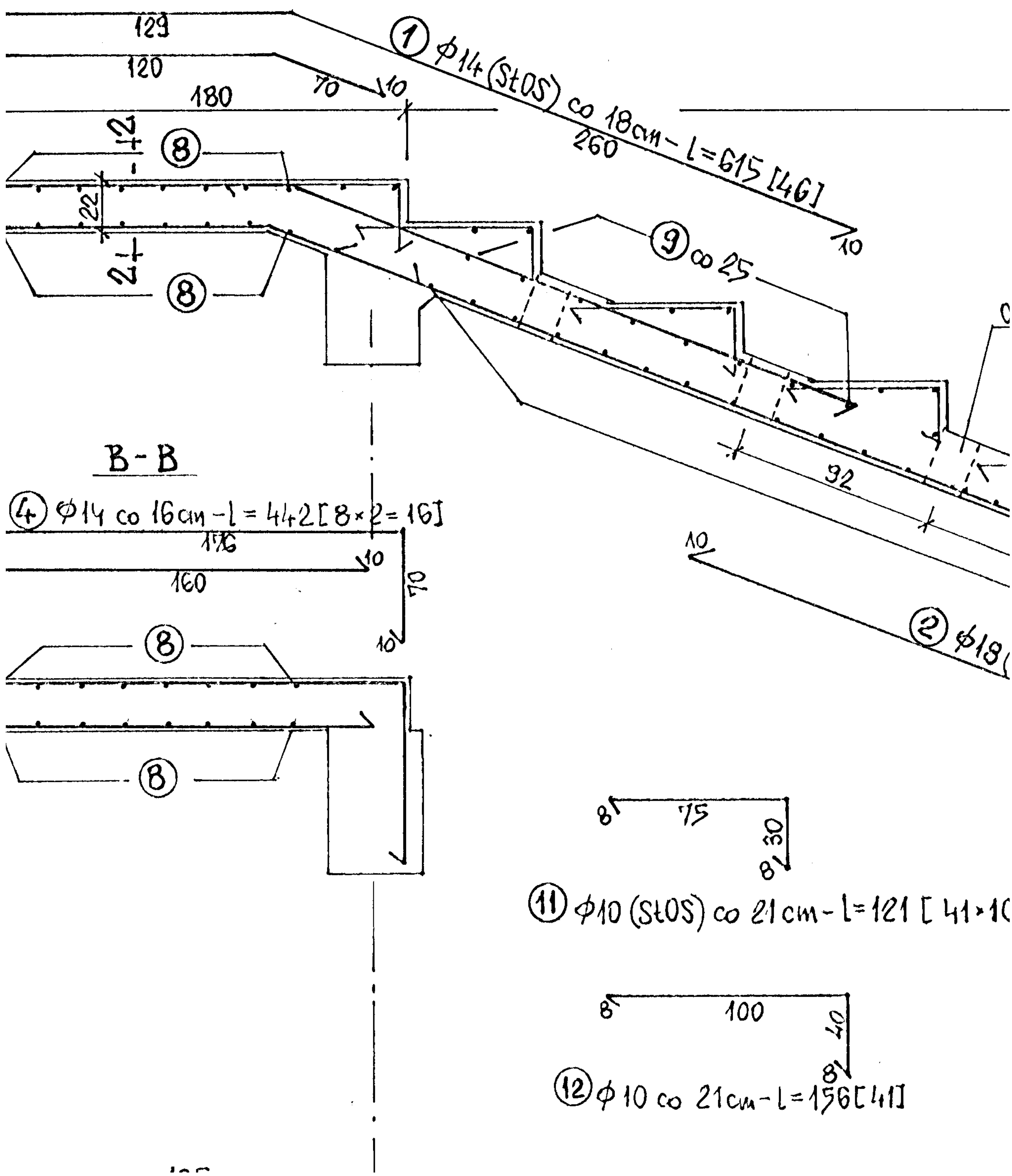
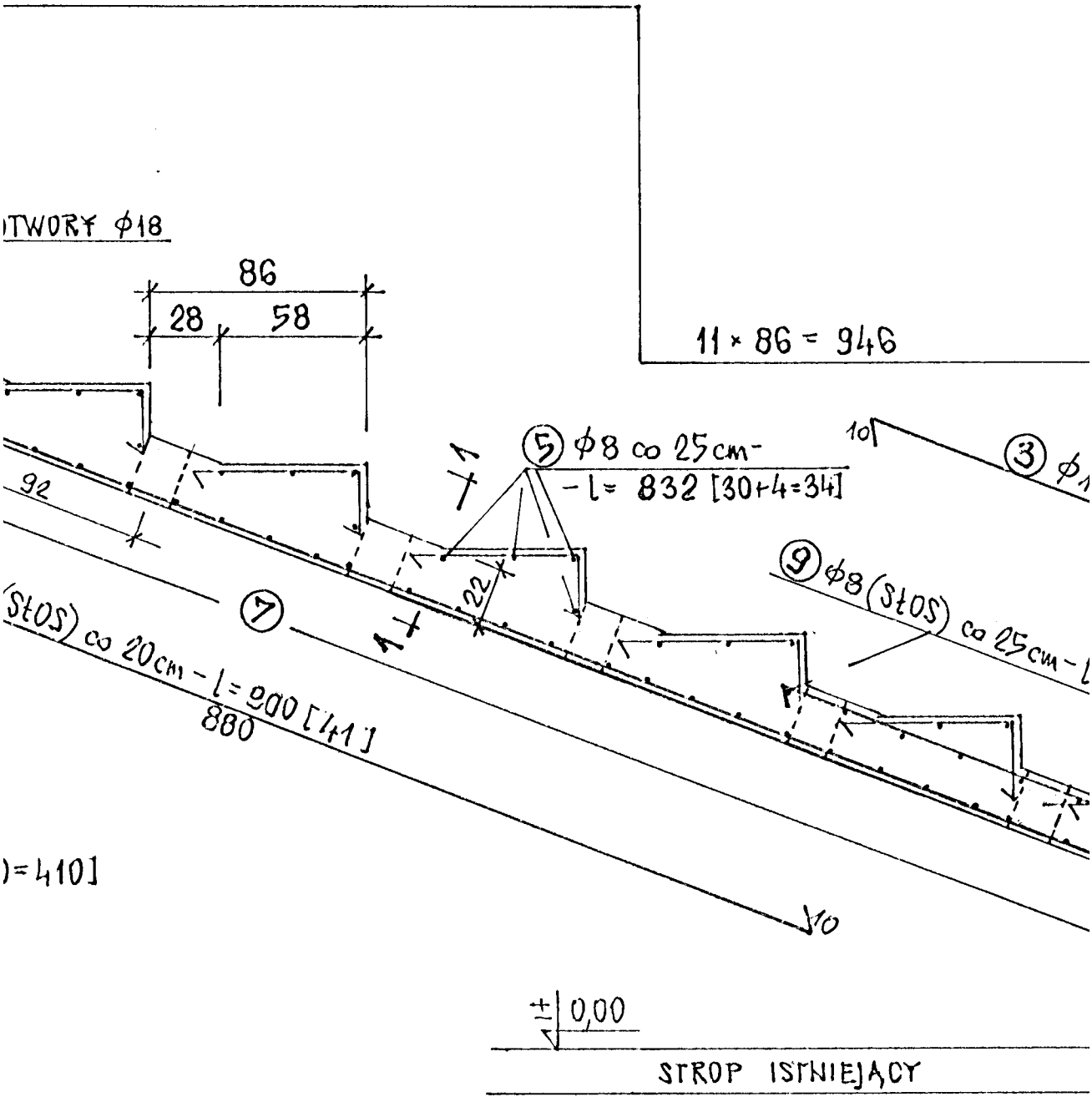
16
16
22


129
120
70
10
180
① φ14 (St0S) co 18cm - l=615 [46]
260
10
12
⑧
22
24
⑧
⑨ co 25
92
B - B
④ φ14 co 16cm - l = 442 [8×2=16]
176
10
160
70
10
⑧
⑧
② φ18
8
75
30
8
⑪ φ10 (St0S) co 21cm - l=121 [41×1
8
100
40
8
⑫ φ10 co 21cm - l=156 [41]

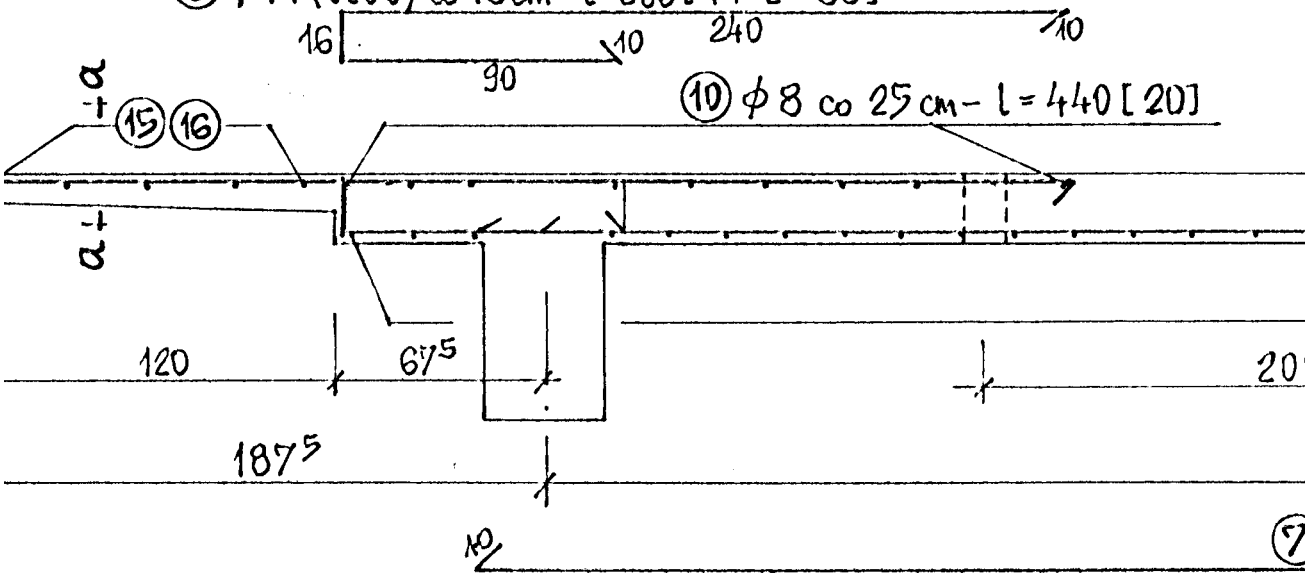
KONSTRUKCJA PŁYTY 1:25

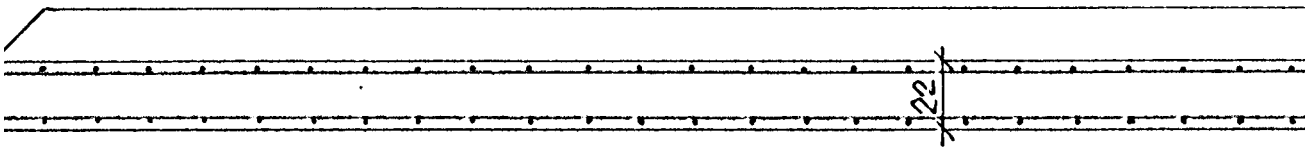
A-A



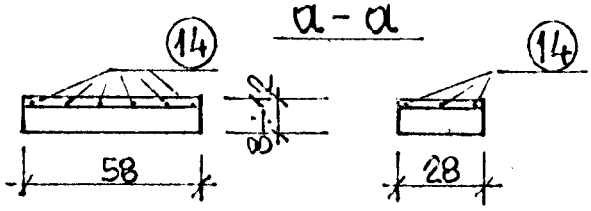
14 (SłOS) co 18cm - l=648 [16]
315
10
140
80
27
66
= 380 [16]
12
13
13
$16^{52} \times 23 = 380$
10
13 Φ14 (SłOS) co 18cm - l=852 [20]
852
10
31,5
15
STROP PROJEKTOWAN

⑥ ϕ14 (StOS) co 18cm - l=366 [44×2=88]





a - a

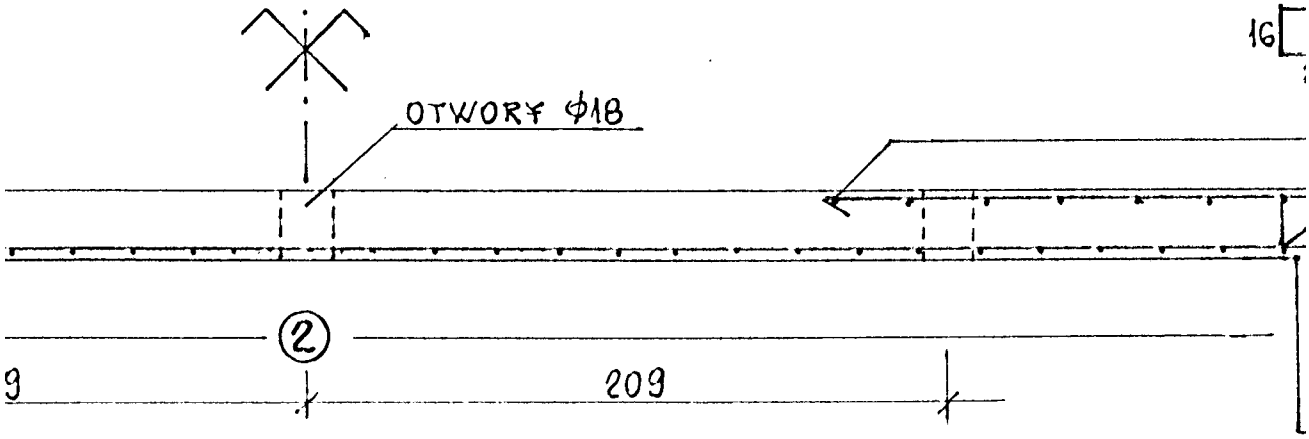


⑮ $\frac{\phi 8 \text{ co } 20\text{cm}}{55}$ - l=55 [110]

⑯ $\frac{\phi 8 \text{ co } 20}{25}$ - l=25 [110]

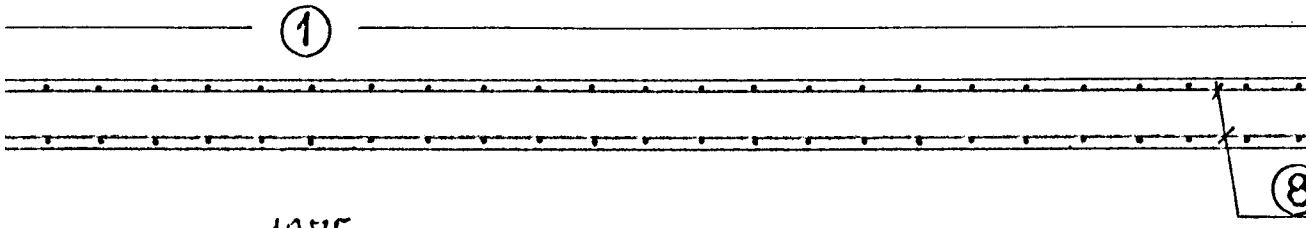
785

1-1



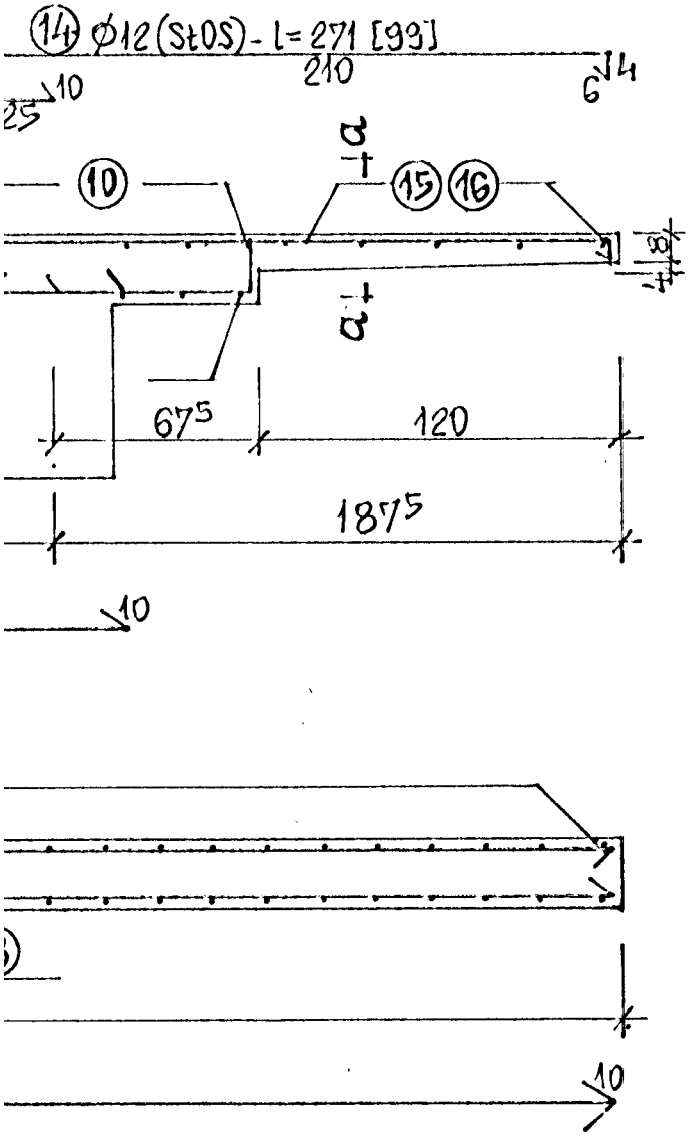
) Φ18 (StOS) co 20cm - l=770 [40]
750

2-2



Ⓑ Φ14 (StOS) co 18cm - l=1090 [16]
1070

BETON - B30 STAL - St



NR	Ø	Ø	[cm]	[szt.]	StOS Ø8	Ø10	Ø12	Ø
1	14		615	46				2
2	18		900	41				
3	14		648	46				2
4	14		442	16				
5	8		832	34	283			
6	14		366	88				1
7	18		770	40				
8	14		1090	16				
9	8		380	16	61			
10	8		440	20	88			
11	10		121	410		496		
12	10		156	41		64		
13	14		852	20				
14	12		271	99			269	
15	8		55	110	61			
16	8		25	110	28			
					521	560	269	1
					0395	0617	0888	1
					206	346	239	1
							3	4

INWESTOR	PG - WYDZIAŁ ELEKTROTECHNIKI I AUTOMATYKI	
OBIEKT	Budynek Laboratorium Napędu Elektrycznego	
PROJEKT	Konstrukcja audytorium	
OPRAC.	mgr inż. Zdzisław Wolski	upr. 574/77
SPRAWDZ.	mgr inż. Ryszard Kierejszo	upr. 3034/91/87
NAZWA RYSUNKU	PŁYTA - KONSTRUKCJA	

OS

14	Φ18
83	
	369
98	
71	
322	
	308
175	
171	
20	677
21	2,00
98	1354