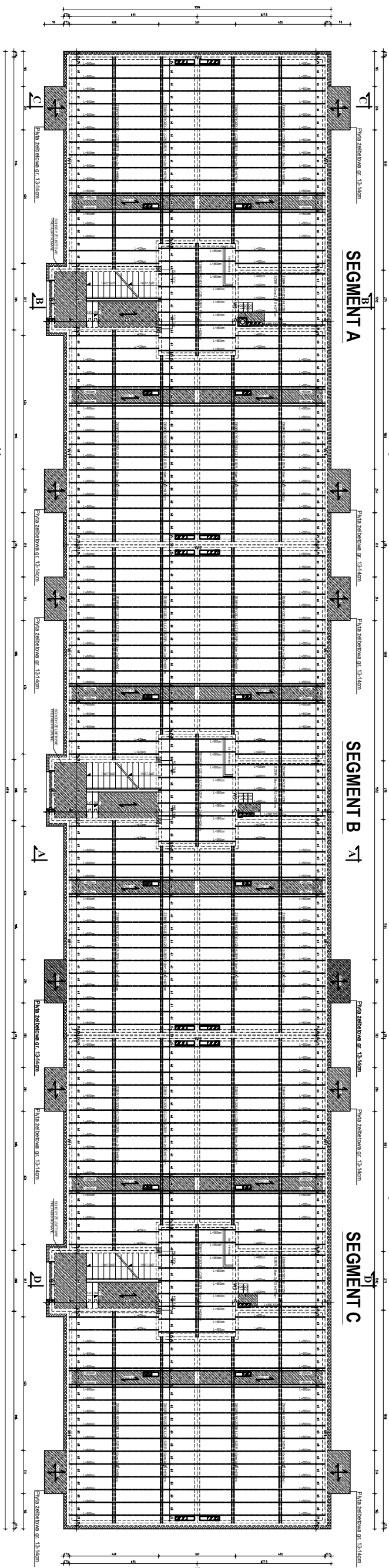


## CZĘŚĆ IV - KONDYGNACYJNA

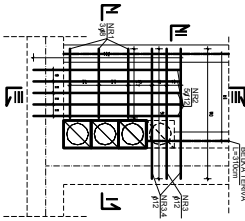
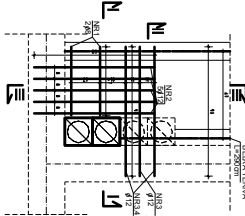
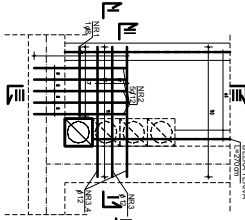
## CZĘŚĆ III - KONDYGNACYJNA



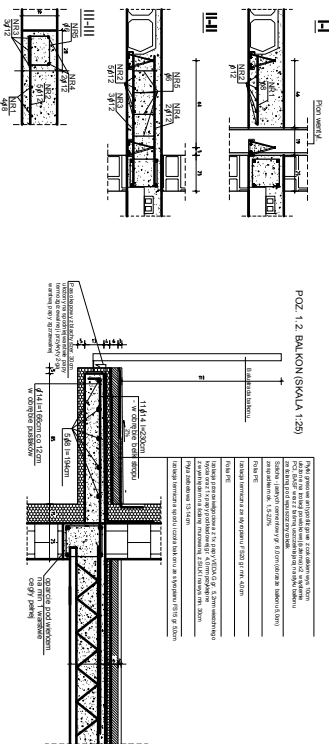
**S1 STROP NAD PARTEREM  
W OBRĘBIE KOMINA  
(SKALA 1:25)**

**S2** STROP NAD I-PIĘTREM  
W OBRĘBIE KOMINA  
(SKALA 1:25)

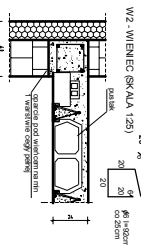
**S3** STROP NAD II-PIĘTREM  
W OBRĘBIE KOMINA  
(SKALA 1:25)



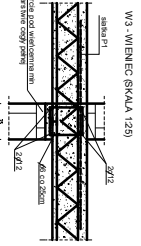
POZ. 1.2. BAL KON (SKALA 1:25)



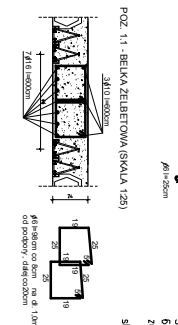
W2 - WIENIEC (SKALA 125)



W3 - WIENIEC (SKALA 1:25)



POZ. 1.1 - BELKA ŻELBETOWA (SKALA 1:25)



**UWAGI I OZNACZENIA:**

- [illegible]

Distance (m)	Height
3.60	27
4.20	39
6.00	192

NAZWA ELEKTROU	ZESTAWIENIE	
	DATA I XDNQ	DATA BUDYNKU
2x119 (N/150)	16x2-3-8xzt.	320xzt.
2x119 (N/210)	1x2-2xzt.	4x2-8xzt.
2x119 (N3/240)	12x2-2xzt.	92xzt.

BE TON	- C 20/25 (B25)
STAL	- A-III (R5500M)
	- A-0 (S105-b)
OULJNA POKROV ZEROLENKA:	
- do elementu w gruncie	- c norm = 4,0cm

[illegible]