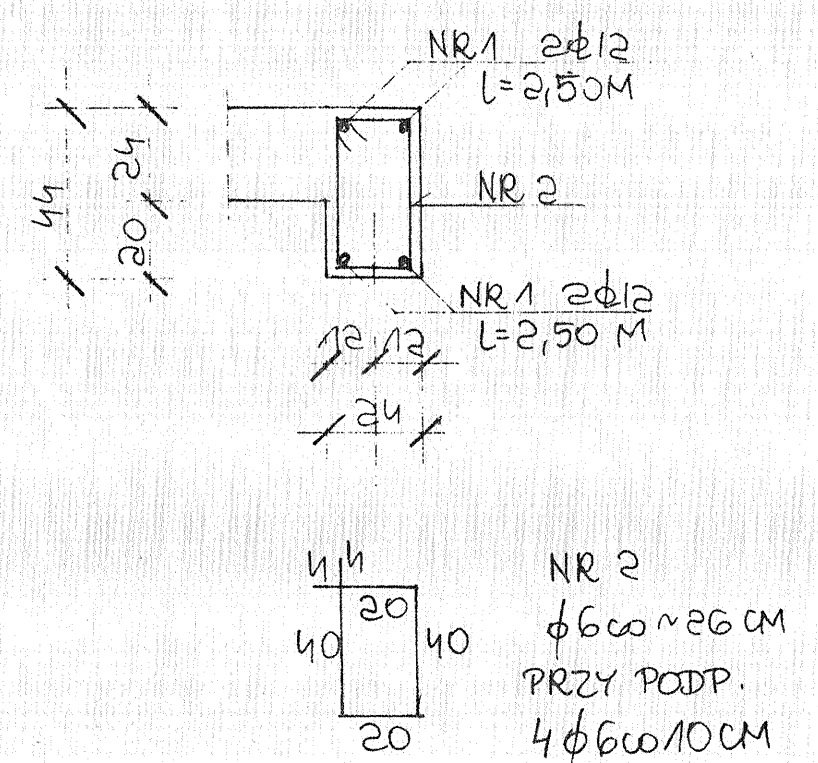
ELEMENTY WYLEWANE 1:20

UKŁAD MIEJSKI
Wydział Architektury
i Administracji Budowlanej
20-STAN Lublin ul. Wieniewska 14
tel. 44-35-391

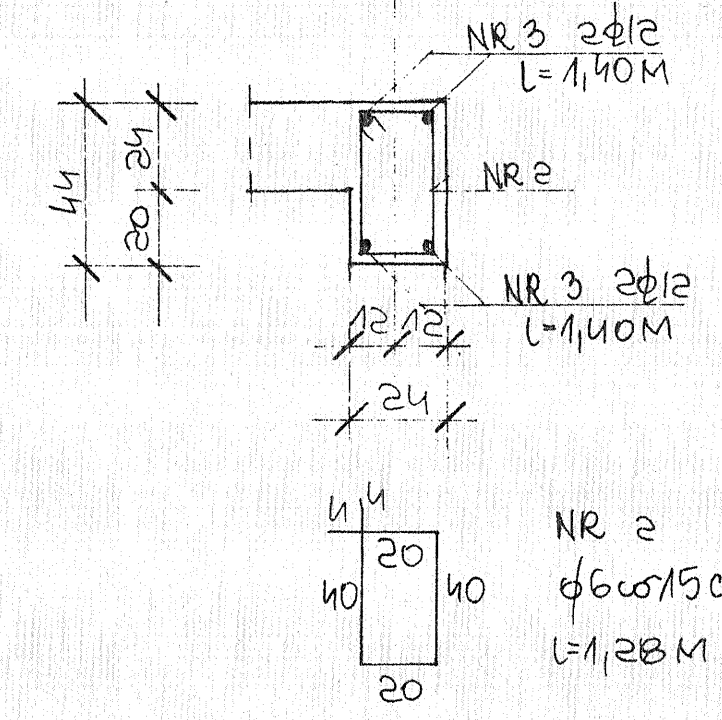
ARK NR 20

POZ.2.8.3



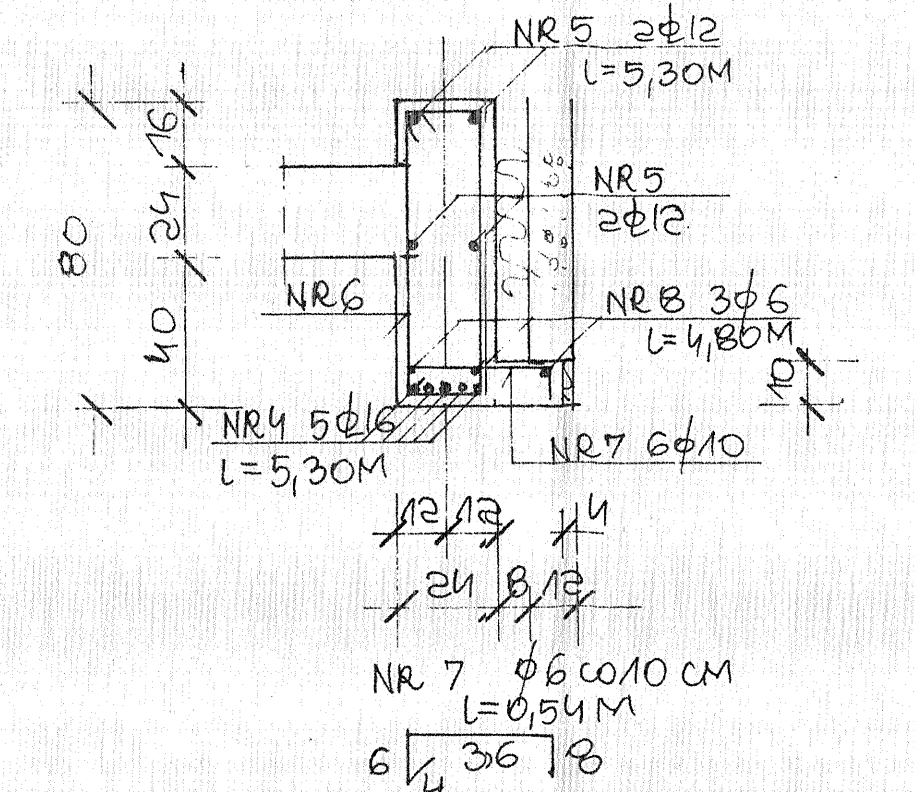
NR 2
ϕ6 co ~26 CM
PRZY PODP.
4ϕ6 co 10 CM
L=1,28M

POZ.2.8.4

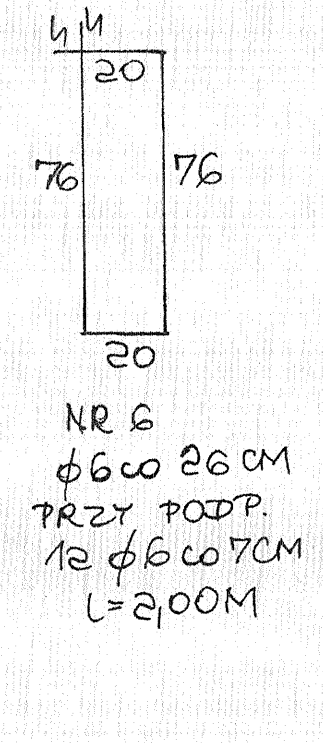


NR 2
ϕ6 co 15 CM
L=1,28 M

POZ.2.8.5

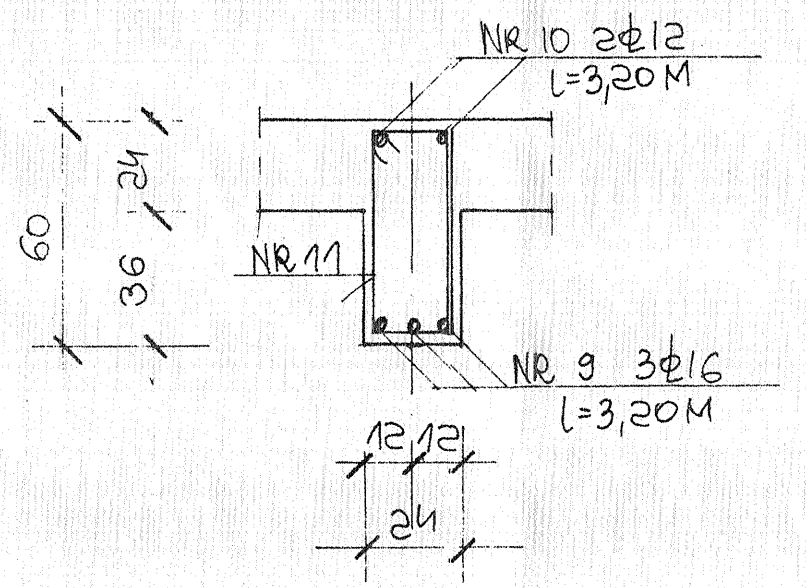


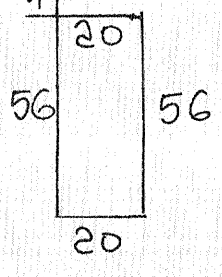
NR 7 ϕ6 co 10 CM
L=0,54 M



NR 6
ϕ6 co 26 CM
PRZY PODP.
12 ϕ6 co 7 CM
L=2,00M

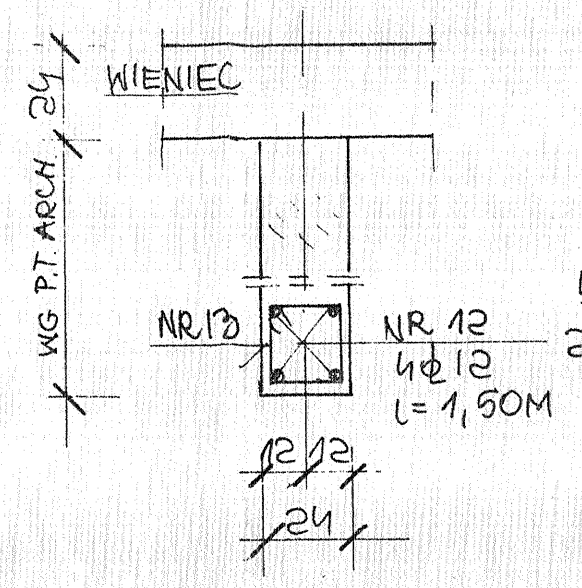
POZ.2.8.6

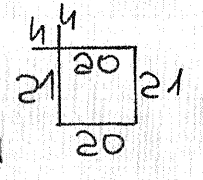




NR 11
ϕ6 co ~27⁵ CM
PRZY PODP.
8ϕ6 co 7 CM
L=1,60M

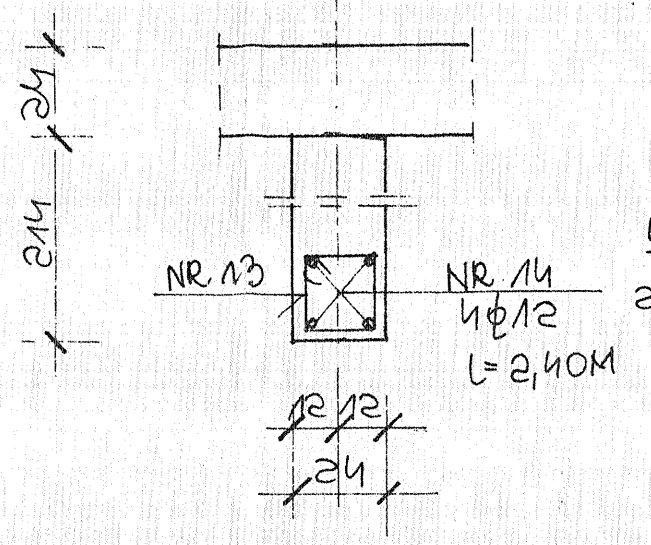
POZ.2.8.7

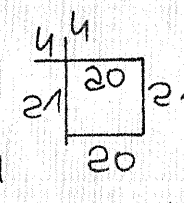




NR 13
ϕ6 co ~17⁵ CM
PRZY PODP.
3ϕ6 co 8 CM
L=0,90M

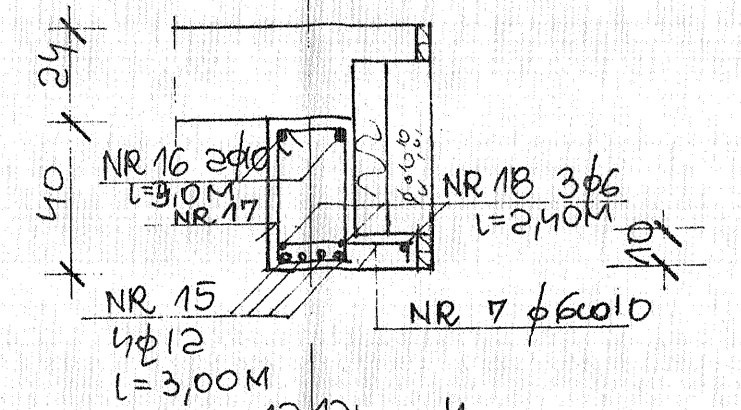
POZ.2.8.8

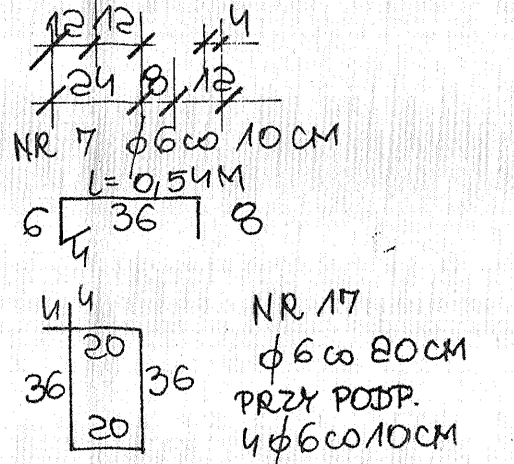




NR 13
ϕ6 co 17 CM
PRZY PODP.
4ϕ6 co 8 CM
L=0,90M

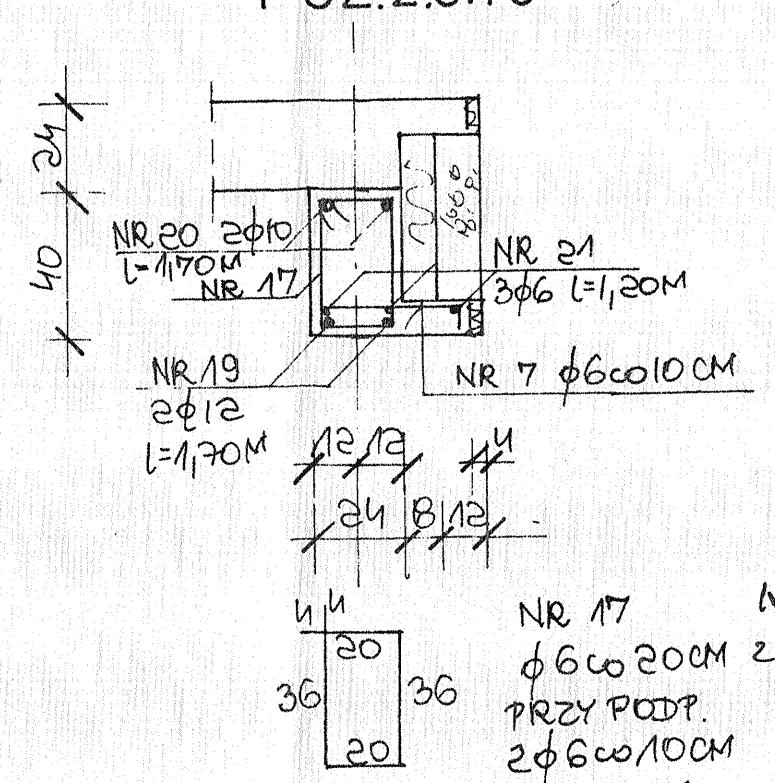
POZ.2.8.9





NR 17
ϕ6 co 80 CM
PRZY PODP.
4ϕ6 co 10 CM
L=1,20M

POZ.2.8.10



NR 17
ϕ6 co 20 CM
PRZY PODP.
2ϕ6 co 10 CM
L=1,20M

WYKAZ STALI

NR	ϕ MM	DŁUG. M	SZTUK	STAL A-0 ϕ6	STAL A-0 ϕ10	STAL A-III ϕ12	STAL A-III ϕ16
1	12	2,50	8			20,00	
2	6	1,28	42	53,76			
3	12	1,40	8			11,20	
4	16	5,30	5				26,50
5	12	5,30	4			21,20	
6	6	2,00	37	74,00			
7	6	0,54	151	81,54			
8	6	4,80	3	14,40			
9	16	3,20	3				9,60
10	12	3,20	2			6,40	
11	6	1,60	23	36,80			
12	12	1,50	4			6,00	
13	6	0,90	42	37,80			
14	12	2,40	8			19,20	
15	12	3,00	8			24,00	
16	10	3,00	4		12,00		
17	6	1,20	70	84,00			
18	6	2,40	6	14,40			
19	12	1,70	8			13,60	
20	10	1,70	8		13,60		
21	6	1,20	12	14,40			
DŁUG. RAZEM		M		411,10	25,60	121,60	36,10
MASA 1 MB		KG/M		0,222	0,617	0,888	1,21
MASA ŚREDNICAMI		KG		91,3	15,8	108,00	43,17
STAL OGÓŁEM		KG		107,1		151,7	

BETON B175
STAL AO StOS Φ
AIII 34GS Φ

ROZBUDOWA BUDYNKU LABORATORYJNO-DYDAKT. WYDZ. BUD. KIERUNEK OCHRONA ŚRODOWISKA PL-SEGMENT A

Z I Sz W LUBLIN

P. T. KONSTRUKCJA

Wykonano zgodnie z projektem

KIEROWNIK BUDOWY
Mieczysław Tryksza
uprawn. bud. nr 8437/LB/79

INŻ. M. MERESTA
INŻ. B. KUREK
INŻ. M. ZBYSZYŃSKI

1:20

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