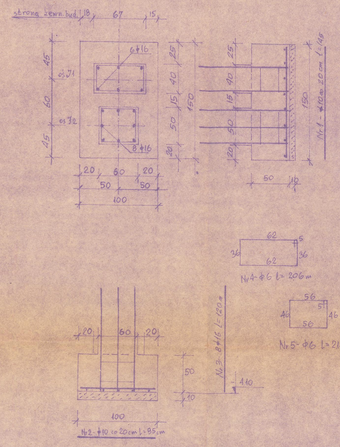
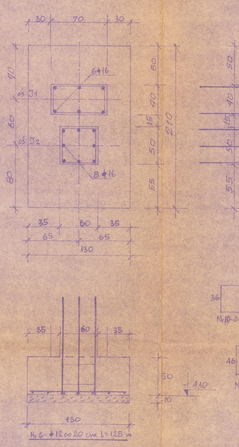
STOPY W OSI J

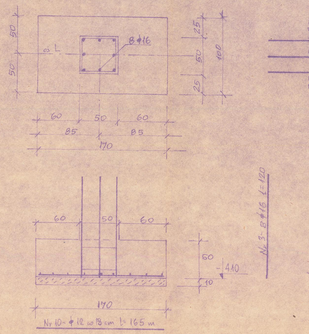
POZ. 9.93 szt. 2



POZ. 9.94 szt. 2

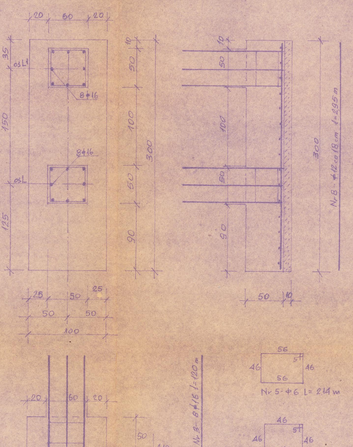


POZ. 9.98 szt. 1

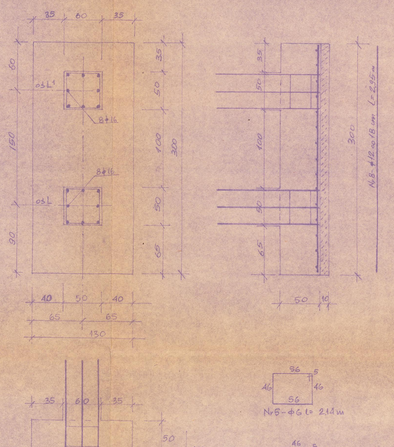


STOPY W OSI L

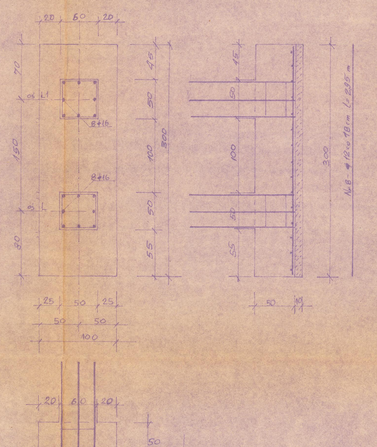
POZ. 9.95 szt. 2



POZ. 9.96 szt. 1



POZ. 9.97 szt. 1

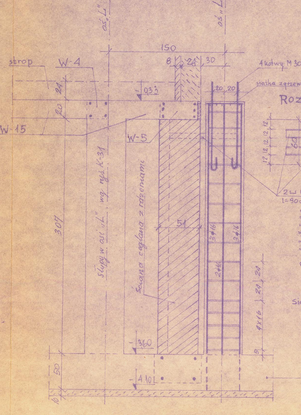


WYKAZ STALI

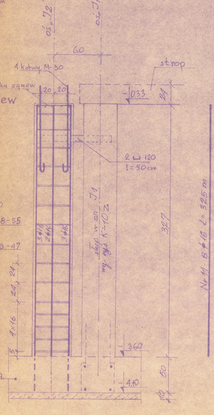
	Nr poz.	∅	#	Ilość prętów	długość pręta	Długość całkowita						
						34ID Qr=2500at		34GS Qr=4200at				
						∅6	∅8	∅10	∅12	∅16	∅16	
Poz 9-93 9-94	1		10	2×5	7.98			1520				
	2		10	2×5	7.80			1560				
	3		16	4×16	1.20							6920
	4	6		2×2	2.06	8.24						
	5	6		4×2	2.14	16.12						
	6		12	2×14	1.25				2550			
	7		12	2×7	2.05				2870			
	10	6		2×2	2.14	8.56						
Poz 9-95 9-96 9-97	2		10	3×16	0.96				46.08			
	8		12	8	2.31				18.50			
	3		16	8×8	1.20							3680
	5	6		4×2	2.14	17.12						
	6	6		4×2	2.54	19.32						
	6		12	4×15	1.25				18.75			
Poz 9-98 Słupy	2		10	9	0.96			8.64				
	10		12	6	1.85				9.90			
	3		16	8	1.20							960
	5	6		2	1.50	3.98						
Słupy	11		16	8×8	3.62							208.00
	12			8×10	2.14	2.560						
	13	6		8×15	1.70							
	14	b		8×5	0.58	22.00						
	15	b		8×6	0.69	22.56						
Poz 6.36	16		14	36	2.80							50.00
	17		13	6	4.40							52.80
	18		16	60	4.90							470.40
	razem		10	142	8.80					1250.0		
Poz 6-37	19		14	8×8	6.90							15.80
	20			3×66	0.92	183.60						
Kotwy		30	8×4	1.40				44.8				
Stopy fundam.						506.0	44.8	44.8	862.0	1401.5	1126.2	3616
Ciężar	razem					1.022	0.398	0.555	0.620	0.890	1.040	1.580
Ciężar	słupy					112.5	17.8	24.88	5.4	145.8	208.8	544.5
RAZEM							319.0				2809.0	

BETON Rw=170at.
STAL St 0 Qr=2500at.
STAL 34GS Qr=4200at.

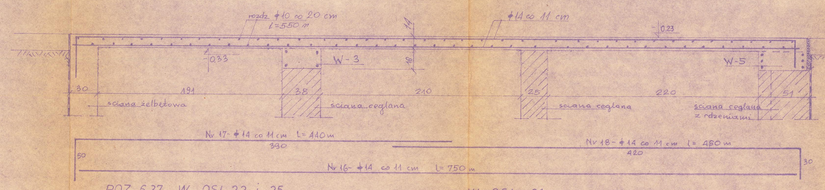
SŁUP W OSI L1 szt. 4



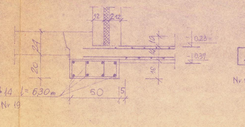
SŁUP W OSI J2 szt. 4



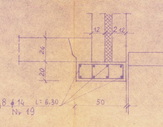
POZ. 6.36 PŁYTA POD PRZEJAZDEM 10,50 mb.



POZ. 6.37 W OSI 22 i 25



W OSI 21



BIURO PROJEKTÓW SZPITALI OGÓLNYCH		
LECZNICA MZ i OS WARSZAWA ANIN		K-33
STOPY W OSI J i L, SŁUPY W OSI L1 i J2 I PŁYTA NAD PRZEJAZDEM		XII/1962 T 20
mgr A. Przybylski mgr K. Iwanicki mgr M. Kowalczyk mgr A. Kotlicki mgr B. Sołtan		40-1975