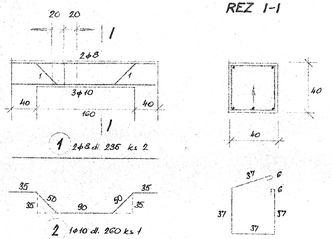
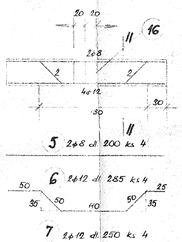
P 1



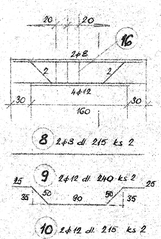
REZ I-1

4 STR 4 G á 20 cm dl. 160 ks 10

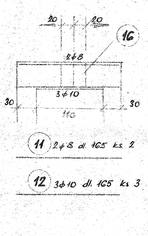
P 2 - 2x



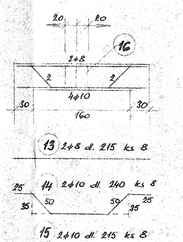
P 3



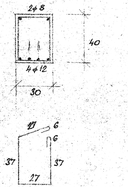
P 4



P 5 - 2x , P 6 - 2x

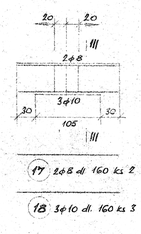


REZ II-II

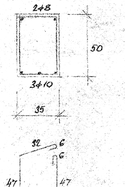


16 STR 4 G á 20 cm dl. 140 ks 46

P 7

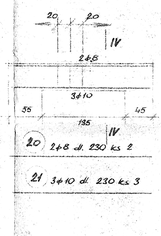


REZ III-III

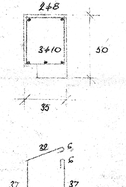


19 STR 4 G á 20 cm dl. 190 ks 9

P 8

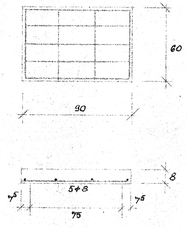


REZ IV-IV



22 STR 6 G á 20 dl. 150 ks 11

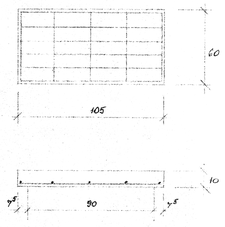
D_2 - 27 ks



24 4ϕ8 dl. 58 ks 108

23 5ϕ8 dl. 88 ks 135

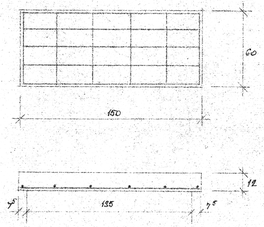
D_3 - 334 ks



26 5ϕ8 dl. 58 ks 1670

25 6ϕ8 dl. 103 ks 2004

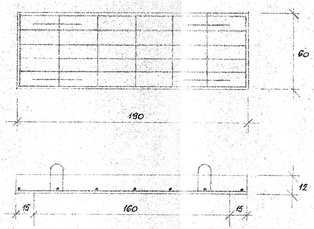
D_1 - 50 ks



25 6ϕ8 dl. 58 ks 300

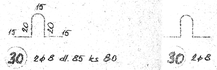
27 5ϕ10 dl. 148 ks 250

D_4 -20 ks



31 1ϕ8 dl. 58 ks 140

29 6ϕ10 dl. 175 ks 120



30 2ϕ8 dl. 85 ks 80

OCEĽ 10 300 c = 1,45
10 210 c = 1,15 (STRM.)

ZDRAVOPROJEKT
Štátna hospodárska projektová organizácia
pre zdravotnícke výstavbu
BRATISLAVA, ul. Čs. armády č. 7
Atelier 01

ING. ARCH. IMRICH	ING. ŽILA	ING. ŽILA	ING. ĎUĽÁŠ	ZDRAVOPROJEKT BRATISLAVA
KÚ BANSKÁ BYSTRICA				STATIKA 01
KÚNZ BANSKÁ BYSTRICA				DÁTUM XI. 1967
PAROVODNÝ KANÁL - I. ETAPA				ČÍSLO ZÁKAZKY 01-083/65-2.G
				ČÍSLO OBJ.
				STUPEŇ V.P.
ARMOVACÍ PLÁN PREKLADOV A STAVEM. PREFABR.				MIERKA 1:25; 1:50 LIST 7/9