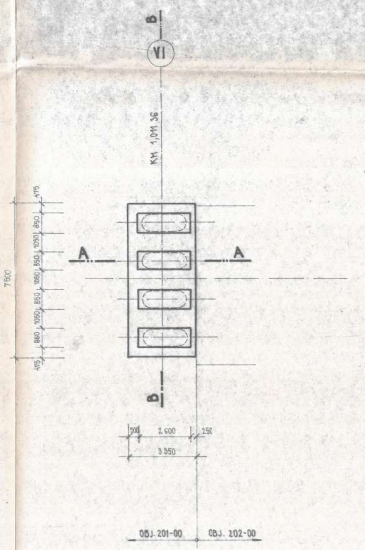
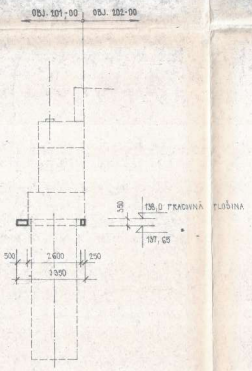
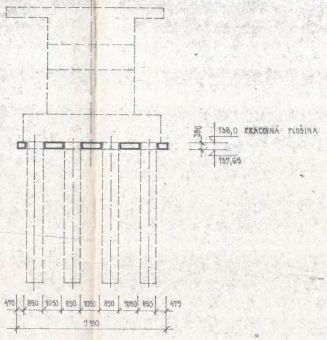
PÔDORYS M 1:100



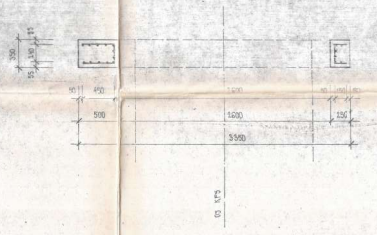
REZ A-A M 1:100



REZ B-B M 1:100



SPÔSOB ARMOVANIA VODIACEJ DOSKY M 1:25



SIEŤOVINA „KARI" ϕ 8, OKÁ 100/100:

OPORA III: (0 x 6,0 - 2 (9,40 x 0,85) - 2,6 x 0,85 + 0,24 + 8,2 x 6 x 2 = 179,80 m²

OPORA IV: (0 x 6,0 - 2 (9,40 x 0,85) + 0,24 + 8,2 x 6 x 2 = 83,10 m²

OPORA V: DITTO = 36,10 m²

OPORA VI: ,35 x 7,50 - 4 (2,60 x 0,85) + 0,45 + 0,24 x 4 + 0,15 + 0,24 x 7,5 = 371,72 m²

CELKOVÁ HMOTNOSŤ = 153,92 m² . 7,40 kg/m² = 1137,97 kg

- BETÓN TR. III
ODOLNÝ VO AGRESÍVNEJ VODE

DALKOVÁ ING. KOTTER ING. ŠVEC		INTERSTAV, n.p.
ŠALAGOVÁ ING. ARCH.		341
ŠKAT HL. M. ČSR BRATISLAVA IV		1:100, 1:25
VHHS BRATISLAVA		JT
PREMOSTENIE DEPINOVEJ CESTY KÝCHOVA VES - OLDC DIELY		9. 1987
OBJ. 201-00 ZALOŽENIE PILIEROV III, IV, V, VI POMOCOU KPS		13.Aa
		3-847
		HDS 01-5-01499
VODIACA DOSKA - OPORA VI		8