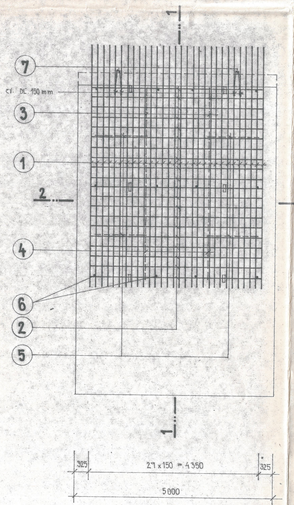
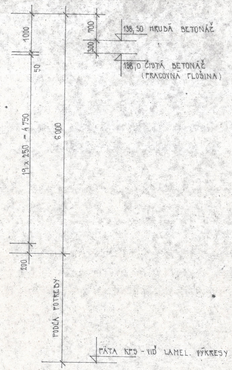
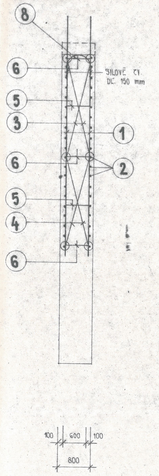
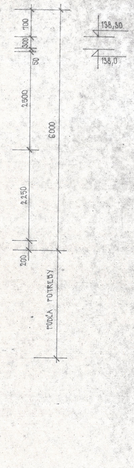
POHĽAD M 1:50

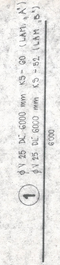


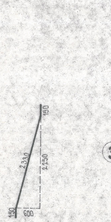


REZ 1-1 M 1:50



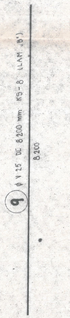






3 φ V 16 DC 3 870 mm KS - 4 (LAM. „A", „B")

4 φ V 16 DC 3 690 mm KS - 4 (LAM. „A", „B")



7 φ EZ 16 DC 1 210 mm KS - 4 (LAM. „A")

8 φEZ 16 DC 1 242 mm KS - 2 (LAM. „A", „B")

VÝKAZ VÝSTUŽE PRE LAM. „B"

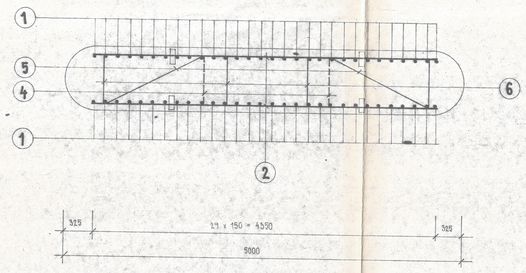
POL.	φ	DĹŽKA (m)	KS	10 425			EZ 11 373
				φ 12	φ 16	φ 25	φ 16
1	25	6,00	52			312,0	
2	12	4,40	40	176,0			
3	16	2,87	4		11,48		
4	16	2,63	4		10,52		
5	16	1,65	4		6,60		
6	16	0,65	12		7,80		
8	16	1,25	12				2,50
9	25	8,40	8			65,60	
			m	176,0	36,40	377,60	2,50
			kg/m	0,888	1,578	3,853	1,578
			kg	156,29	57,50	1 436,60	3,95
HMOTN. SPOLU PRE 1 KS (kg)				1654,44			
HMOTN. PRE 2 KS (kg)				3 306,88			

SILOVÉ ČIARKY PRE POL. 8 : 150 mm x 4 = 0,6 m PRE 1 ARMOKOŠ

OCEĽ PLATŇA ▭250/100/5 - PRIHÁKY K POL. 9
8 cm NAD TRACOVOU PLOŠINU (49,00) - SLÚŽI NA UCHYTENIE ARMOKOŠA
HMOTNOSŤ 1 KS = 0,98 Kg x 4 = 3,92 Kg PRE 1 ARMOKOŠ

BETÓN TR. III (B 250)
OCEĽ V 10 425, EZ 11 373

REZ 2-2 M 1:25



2 φ V 12 DC 4 400 mm KS - 40 (LAM. „A", „B")
4 400

5 φ V 16 DC 1 650 mm KS - 4 (LAM. „A", „B")

6 φ V 16 DC 650 mm KS - 12 (LAM. „A", „B")

VÝKAZ VÝSTUŽE PRE LAM. „A"

POL.	φ	DĹŽKA (m)	KS	10 425			EZ 11 373
				φ 12	φ 16	φ 25	φ 16
1	25	6,0	60			360,0	
2	12	4,40	40	176,0			
3	16	2,87	4		11,48		
4	16	2,63	4		10,52		
5	16	1,65	4		6,60		
6	16	0,65	12		7,80		
7	16	1,22	4				4,88
8	16	1,25	2				2,50
			m	176,0	36,40	360,0	7,38
			kg/m	0,888	1,578	3,853	1,578
			kg	156,29	57,44	1 387,08	11,65
HMOTN. SPOLU PRE 1 KS (kg)				1612,46			
HMOTN. PRE 4 KS (kg)				6 449,84			

SILOVÉ ČIARKY PRE POL. 7, 8 : 150 mm x 12 = 1,80 m PRE 1 ARMOKOŠ

GALABOVÁ		ING. KOSTÚR	ING. JUSTOVÁ
GALABOVÁ		ING. ADAM	341
PRAT. HL. N.SSR BRATISLAVA IV			1:50, 1:25
VIMD BRATISLAVA			5/1987
PREMOSTENIE - DEVÄTOKRÉ CESTY KAMLOVA KS 0 - DLHÉ DIELY			18 A 4
OBJ. 201-00 ZALOŽENIE PILIEROV: II, IV, V, VI			A - 847