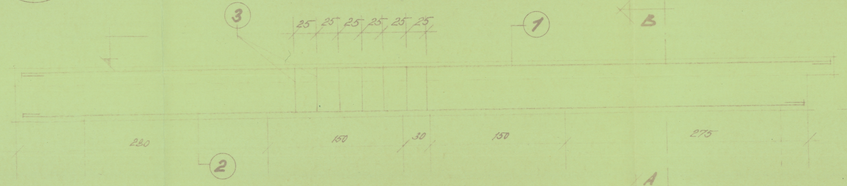
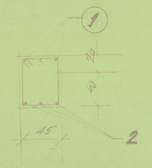
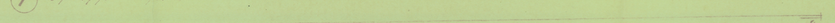
Z05 MĚŘ. 1:25



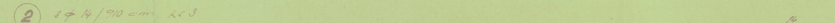
ŘEZ A-B



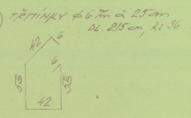
1 3 ⌀ 14/940 cm, kc 3



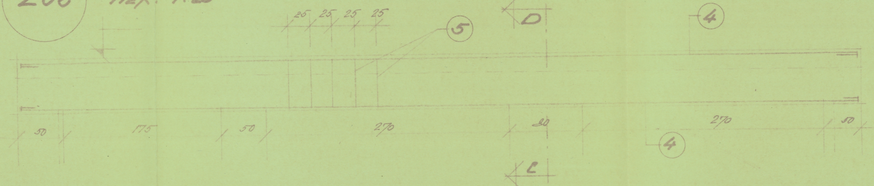
2 1 ⌀ 14/910 cm, kc 3



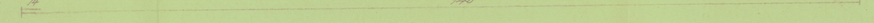
3 TŘMÍNKY ⌀ 6 mm, a 25 cm
DL. 215 cm, kc 36



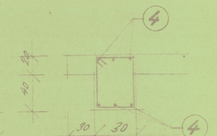
Z06 MĚŘ. 1:25



4 6 ⌀ 14/970 cm, kc 6

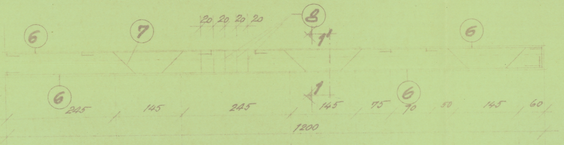


ŘEZ C-D

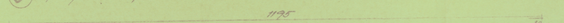


5 TŘ ⌀ 6 mm, a 25 cm
DL. 185 cm, kc 36

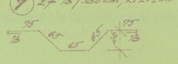
Z07 MĚŘ. 1:50



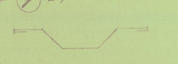
6 2 ⌀ 18/1230 cm, kc 1+2=4



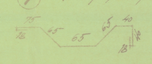
7 2 ⌀ 18/380 cm, kc 2+2=4



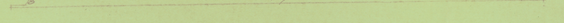
7 2 ⌀ 18



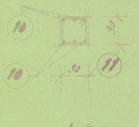
7 2 ⌀ 18/340 cm, kc 2



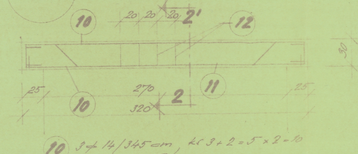
6 2 ⌀ 18/1230 cm



ŘEZ 2-2'

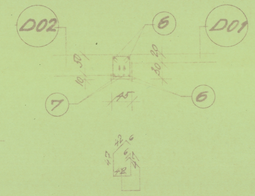


P02 MĚŘ. 1:25 2×



12 TŘ ⌀ 6 mm, a 20 cm
DL. 120 cm, kc 16×2=32

ŘEZ 1-1'



8 TŘMÍNKY ENVIROTRIÉNĚ
⌀ 6 mm, a 20 cm, DL. 190 cm,
kc 60×2=120

TABULKA VÝZTUŽE

TVAR č.						DÉLKA [m]	
	TVAR č.	⌀	DÉLKA 1 ks [m]	ks	⌀ 6	⌀ 14	⌀ 18
Z05	1	14	9,40	3		28,20	
	2	14	9,10	3		27,30	
	3	6	2,15	36	77,40		
Z06	4	14	19,70	6		58,20	
	5	6	1,85	34	62,90		
Z07	6	18	12,30	4			49,20
	7	18	3,80	4			15,20
	8	6	1,90	120	228,00		
P02	9	18	1,90	2			3,80
	10	14	3,45	10		34,50	
	11	14	4,20	2		8,40	
	12	6	1,20	32	38,40		
SELEKTY DÉLKA				[m]	406,70	156,60	315,00
VÁHA 1m!				[kg]	0,222	1,208	1,998
CELKEM VÁHA				[kg]	90,30	189,20	1028,90
PROSTŘÍH 5%				[kg]	4,45	9,45	51,40
CELKOVÁ VÁHA				[kg]	94,75	197,65	1080,30

1369,70 kg

OCEL 10216 - E

BETON B 170

ING. DR. SLOVÁK
OŘEDÁK
ING. BOHUSLAV HOCHAUF
ROCKOVÁ
ING. MAŤÁK
ING. MAŤÁK
SEDLÁČKOVÁ
NOVÁ-ANTONÍNOVÁ

KORIDOR INŽEN. ZAŘÍZENÍ V MOSTĚ

VYRAVNÁVKA BUDOVA MOST

TRAFOSTANICE
VÝKRES VÝZTUŽE

OBJ. 215 73/51-D-84

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