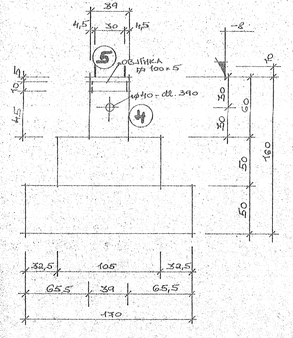
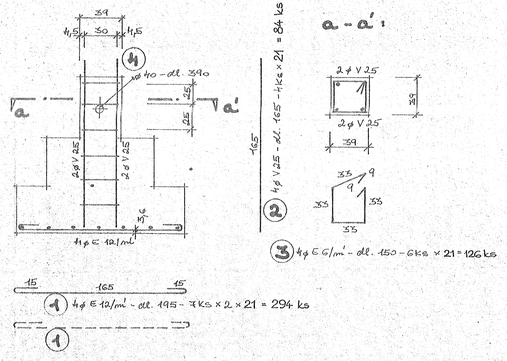
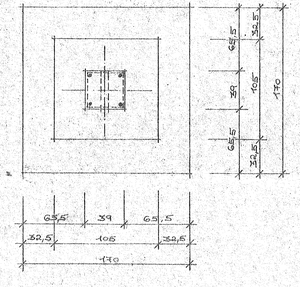
VNITŘNÍ PATKA - P_1 - 170 × 170 - KS 21





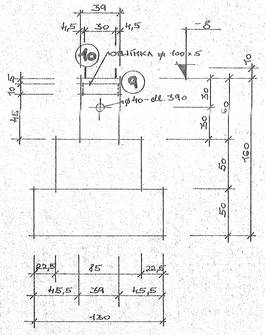


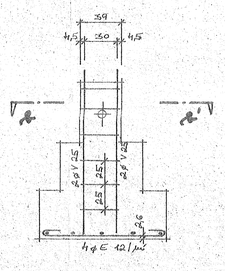
VÝPIS OCELI:

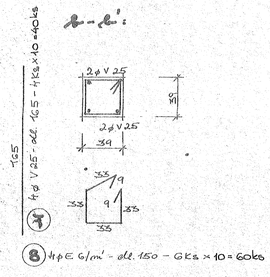
POL	⌀	DL.	KS	⌀E6	⌀E12	⌀V25	⌀40/1	⌀100/5
1	E12	195	294		573,3			
2	V25	165	84			138,6		
3	E6	150	126	189				
4	⌀40/1	39	21				8,19	
5	⌀100/5	39	84					32,76
CELKEM			bm	189,-	573,3	138,6	8,19	32,76
VÁHA 1 bm			kg	0,222	0,888	3,853	0,962	3,925
CELKEM			kg	41,958	509,09	534,025	7,878	128,583
CELKEM OCELI BEZ PROŘEZU kg							1221,535	

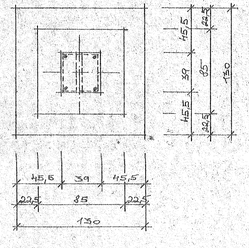
OCELI NA 1 KS 58,168 kg
HMOTNOST PATKY 5230 kg

VNĚJŠÍ PATKA - P_2 - 130 × 130 - KS 10









VÝPIS OCELI:

POL	⌀	DL.	KS	⌀E6	⌀E12	⌀V25	⌀40/1	⌀100/5
6	E12	155	100		155			
7	V25	165	40			66		
8	E6	150	60	90				
9	⌀40/1	39	10				3,90	
10	⌀100/5	39	40					15,6
CELKEM			bm	90	155	66	3,90	15,6
VÁHA 1 bm			kg	0,222	0,888	3,853	0,962	3,925
CELKEM			kg	19,98	137,64	254,298	3,751	61,23
CELKEM OCELI BEZ PROŘEZU kg							476,899	

OCELI NA 1 KS 47,690 kg
HMOTNOST PATKY 3255 kg

53

BETON TŘ. II (ZN 170)
OCEL 10 216 „E" - 10 425 „V"

POZNÁMKA: OCEL ŘADY 37 - ELEKTRODA E 44 + 28
PATKY DIMENZOVÁNY PRO ODVOZENÉ NORMOVÉ NAMÁHÁNÍ ZEMINY K_z = 25 N/cm²

	KOSÍK		
FULÍN	ŠEBEK		
PRAHA	ČERČANY	45/80	2894
PŘÍSTAVBA ZŠ ČERČANY		1:25	XII. 82
MNV ČERČANY		KÁKLADOVÁ PATKA P_1 A P_2	