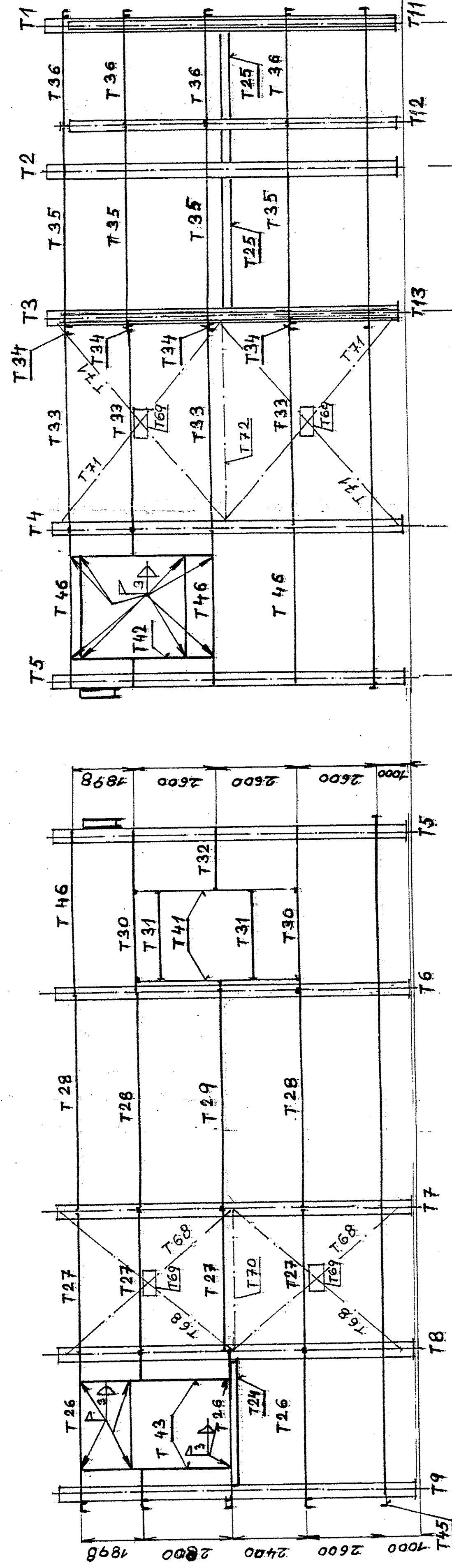
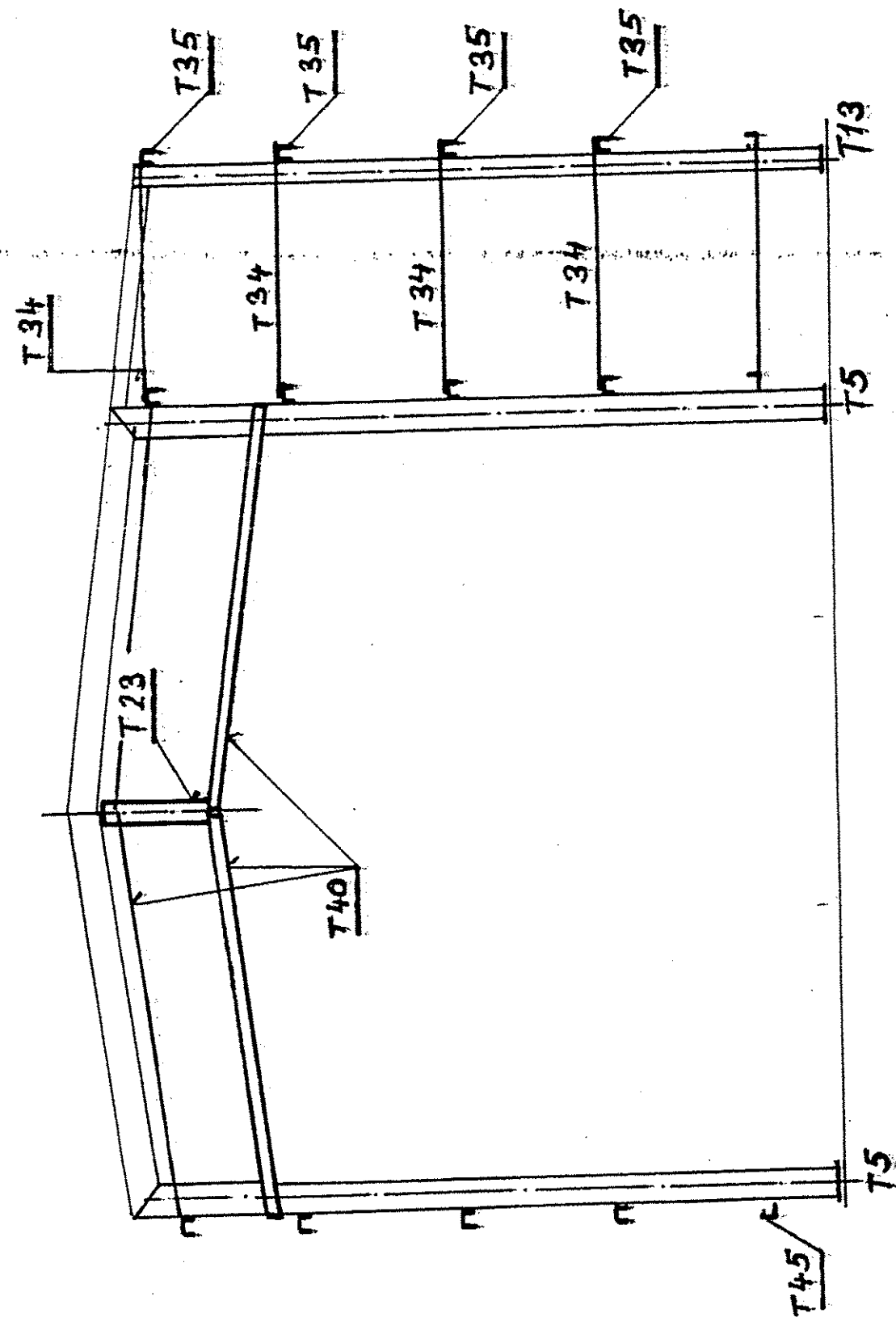


POHLED, A'
ANSICHT, A'

Technical drawing of a rectangular building plan. The drawing shows a rectangular structure with internal divisions. Dimensions are provided in feet (F) and inches (I). The overall width is 26'0" and the overall depth is 18'9". Internal dimensions are 24'0" and 28'0" for the width, and 3'0" and 3'0" for the depth. Labels include T 39, T 47, T 37, T 44, T 38, T 36, T 35, T 34, T 33, T 32, T 31, T 30, T 29, T 28, T 27, T 26, T 25, T 24, T 23, T 22, T 21, T 20, T 19, T 18, T 17, T 16, T 15, T 14, T 13, T 12, T 11, T 10, T 9, T 8, T 7, T 6, T 5, T 4, T 3, T 2, T 1. A small detail of a corner joint is shown in the bottom right corner.



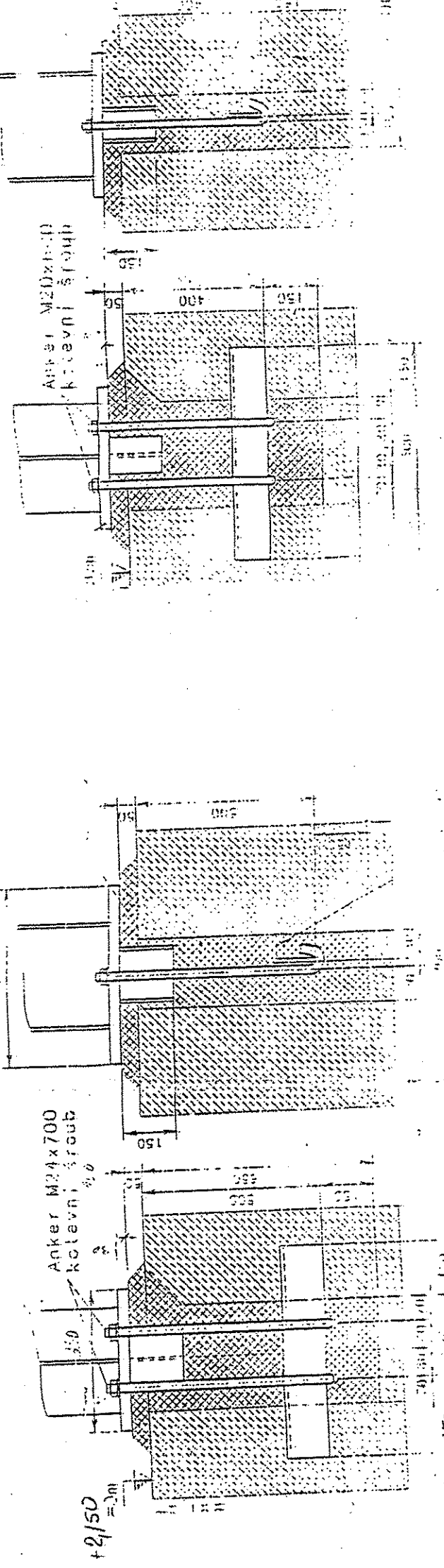
POHLED, P!
ANSICHT, P!



Technical drawing of a window sill cross-section. The drawing shows a concrete base labeled "BETON" with a height of "+ 3150". A window frame is mounted on top, with a gap of "10" between the frame and the concrete. The frame is labeled "OPLAŠTĚNÍ" and "CHEMIKOTYLA HILT". The concrete base is also labeled "HIA HIA".

Verankerung II

Verankerung: I
Anchoring Kotveni

[illegible][illegible]

Standort		Projekt	
Mladá Boleslav		MONTÁŽNÍ PLAN	
Datum	Name	Benennung	
Gez.			
Bearb.			
Gepr.			
Standort	UNS	Funktion	Aggregat
KM-M.B.	VN	= 00	UEF
Ersetzt durch			Ersatz fuer
		Zaehl.-Nr.	Index-Nr.
		260009	00
		Format	Maßstab