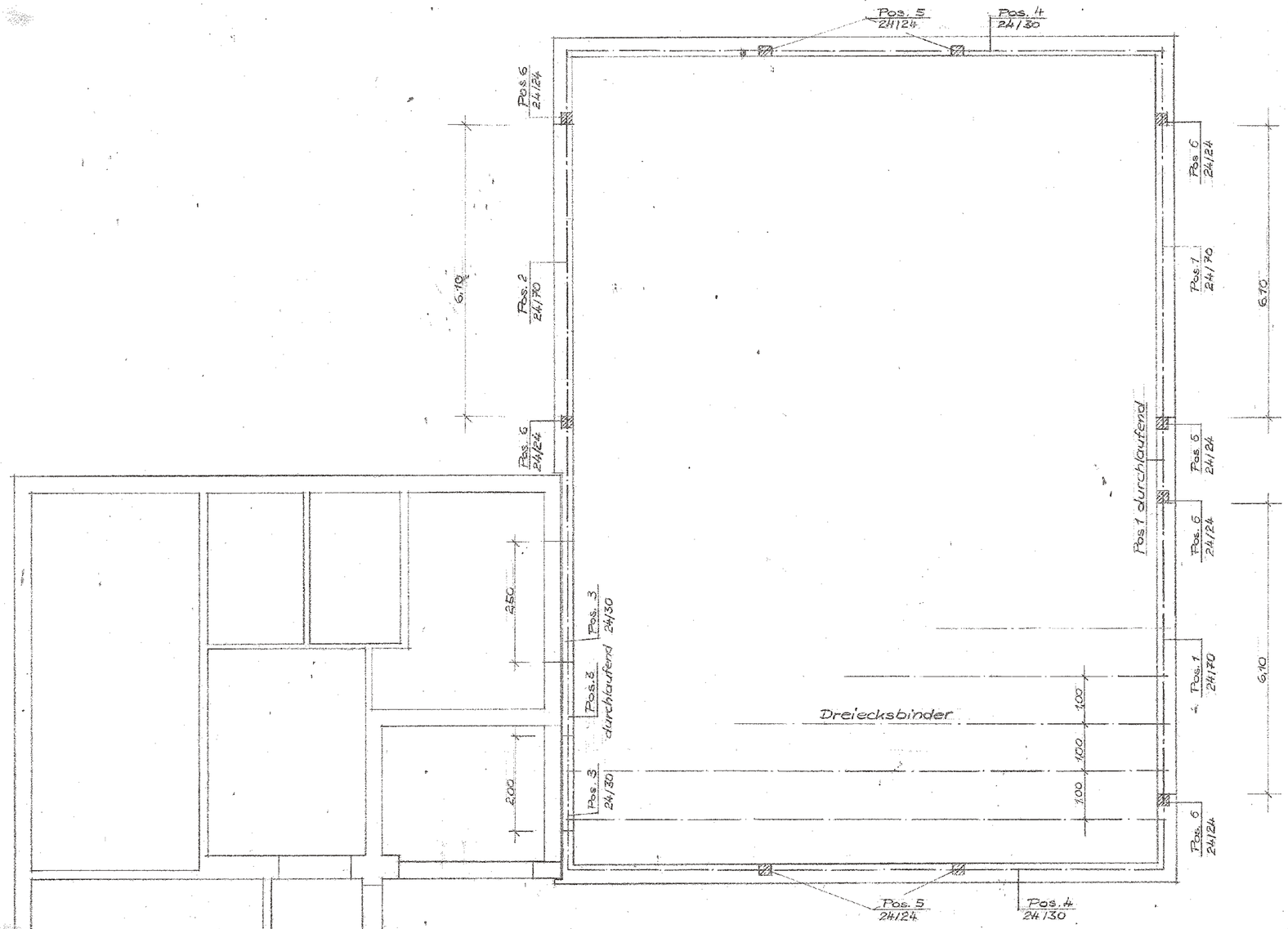
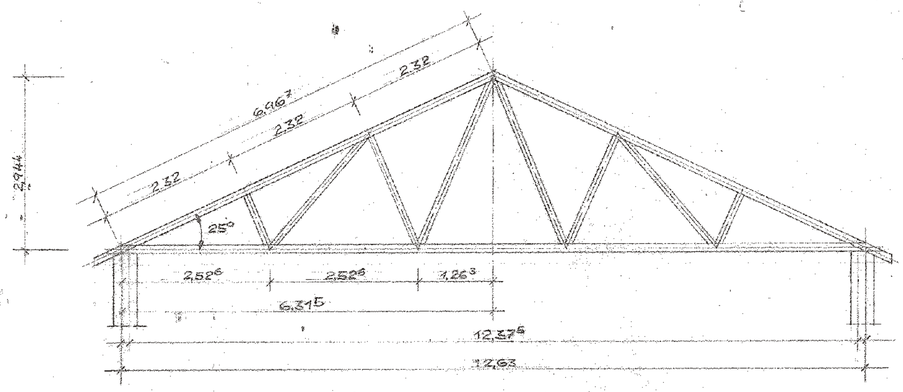
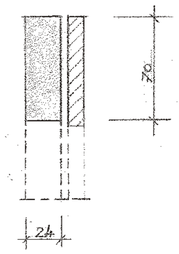
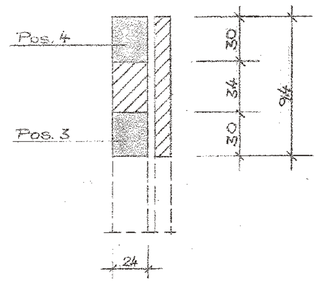




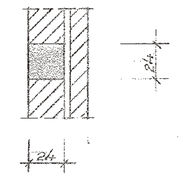
Pos. 1+2 Sturz



Pos. 3+4 Sturz u. Ringbalken



Pos 5+6 Stützen



Beton : B 15
Stahl : Bst 420/500
Deckg.: 2,0cm
Holz : Nadelh. II

Maße am Bau prüfen!

Bauherr: Gemeinde Sande		Ing.-Büro für Baustatik EGON HOHN Beratender Ing. grad. 2942 Jever, Kl. Rosmarinstr. 7 Telefon (04461) 2113
Bau: Dorfgemeinschaftsanlage		
Bauteil: Stb.-Balken, Stb.-Stützen		Maßstab: 1:50
Datum: 12.1.81	Geändert:	Projekt Nr.: 81004
Gez.: Sth.		Blatt Nr.: 1
Gepr.:		

Peter Hock, Wilhelmshaven FSP 1975