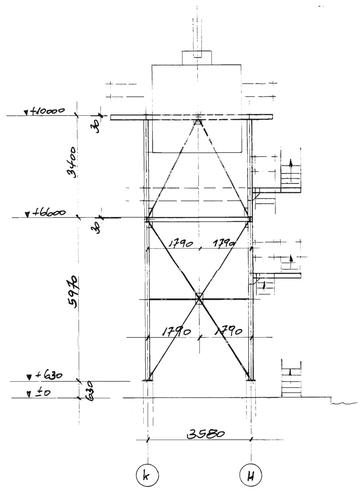
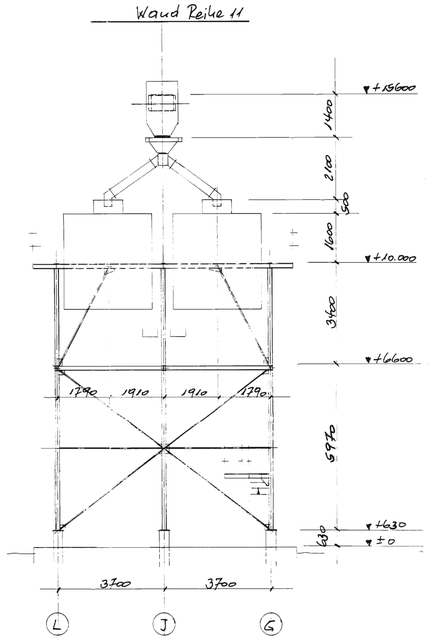
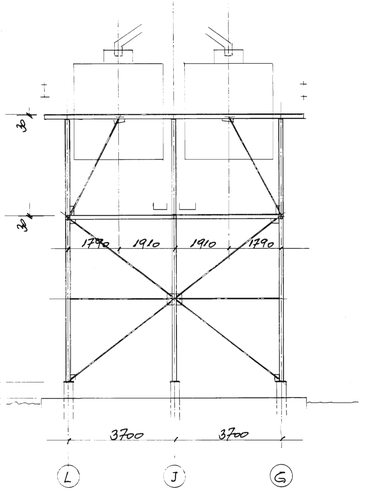
Waud Reihe 10



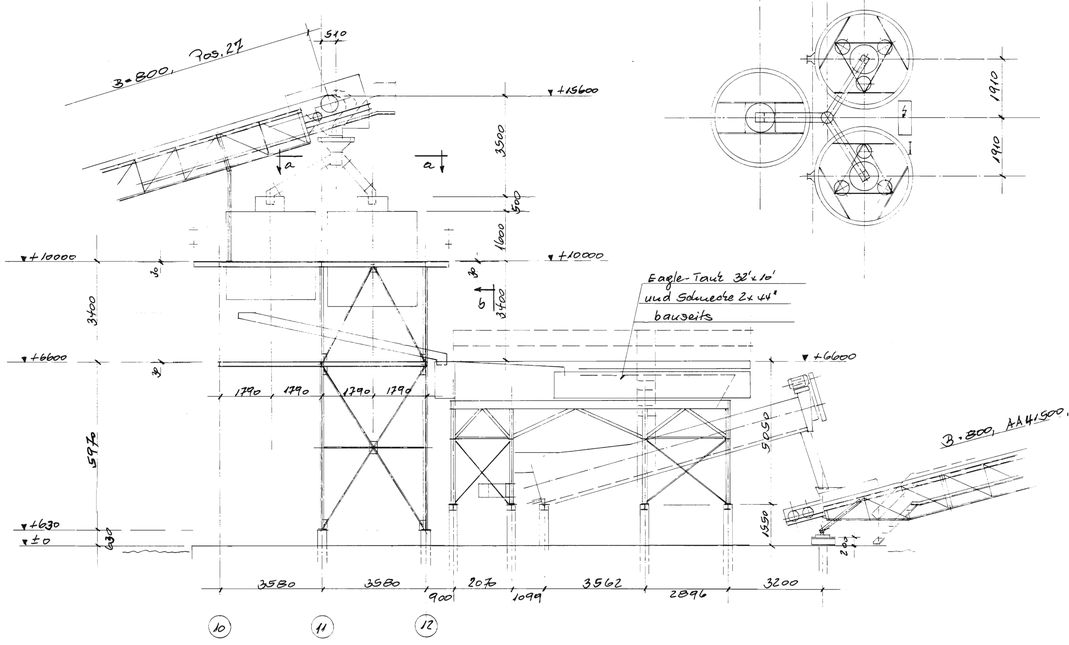
Waud Reihe 11



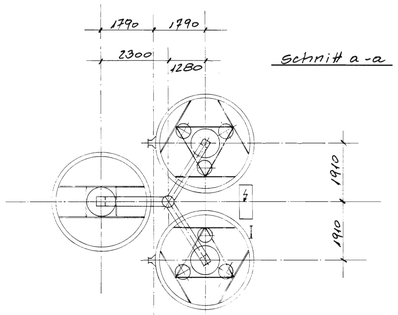
Waud Reihe 12



Längsschnitt



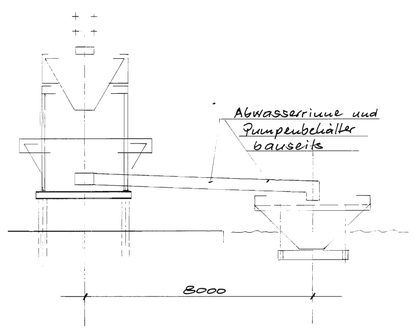
Schnitt a-a



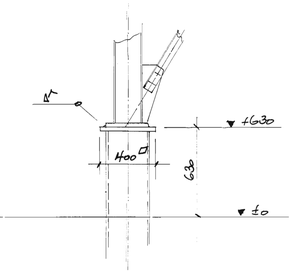
Waud Reihe H mit Treppe
Waud Reihe k ohne Treppe

Waud Reihe G mit Treppe
Waud Reihe L ohne Treppe

Schnitt b-b



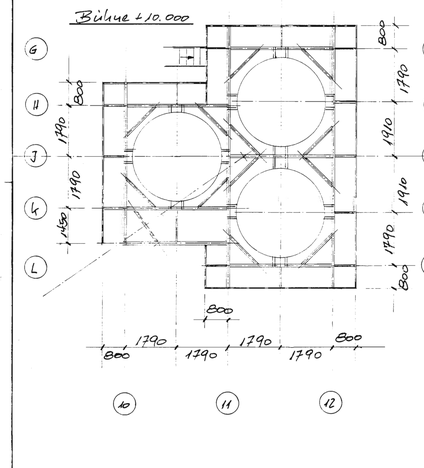
Stütze H10, k10, G11, G12, J11, J12, L11, L12



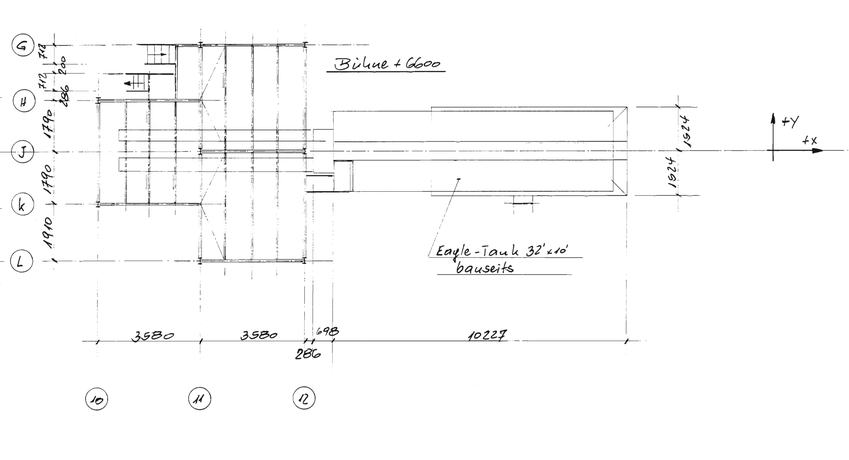
Belastung in kN an Ok. Fundament

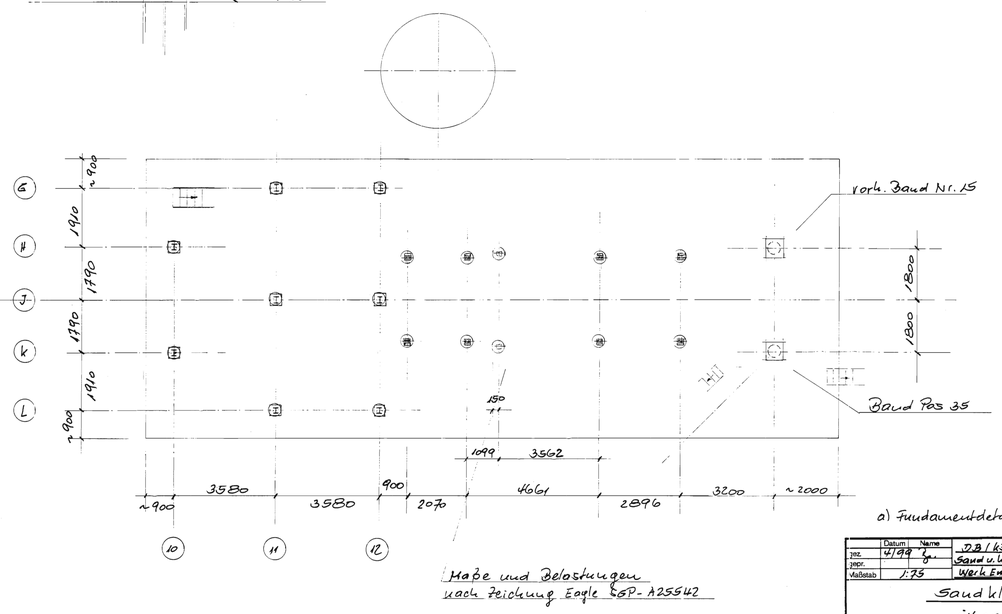
	H10			k10			G11			G12			J11			J12			L11			L12		
	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy
ständ. Last	35			45			40			35			60			45			45			35		
Nutzlast	120			140			140			120			320			250			160			120		
Wind Richtg + x		+2			+2		-30	+20		+30			-60	+40		+60			-30	+20		+30		
" - x		-2			-2		+30			-30	-20		+60			-60	-40		+30			-30	-20	
" + y	+70			-70		+30	+40			+30									-40		+20	-30		+15
" - y	-70		-30	+70			-40		-20	-30		-15							+40			+30		
1/100	±10		-5	±10		+5	±10	+5	-5	±10	-5	-5	±20	+10		±20	-10		±10	+5	+5	±10	-5	+5

Bühne ±10.000



Bühne +6600





Maße und Belastungen
nach Zeichnung Eagle ESP-A25542

a) Fundamentdetail geänd. 31.5.99 Fy.

	Datum	Name	
gez.	4.99	Fy.	DB/kB
gepr.			Saud u. Lues GmbH
Maßstab	1:75		Werk Emmerich

Aufbereitungs- und Förderanlagen

BRÄUER
64625 Bensheim

Ersatz für

Nr. A 10900-2.a

Saudklassierung
Übersicht