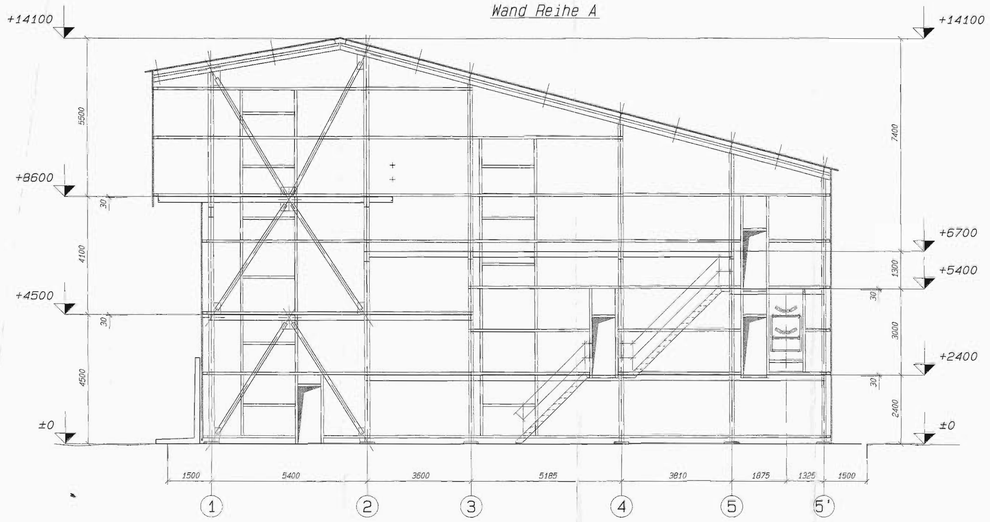
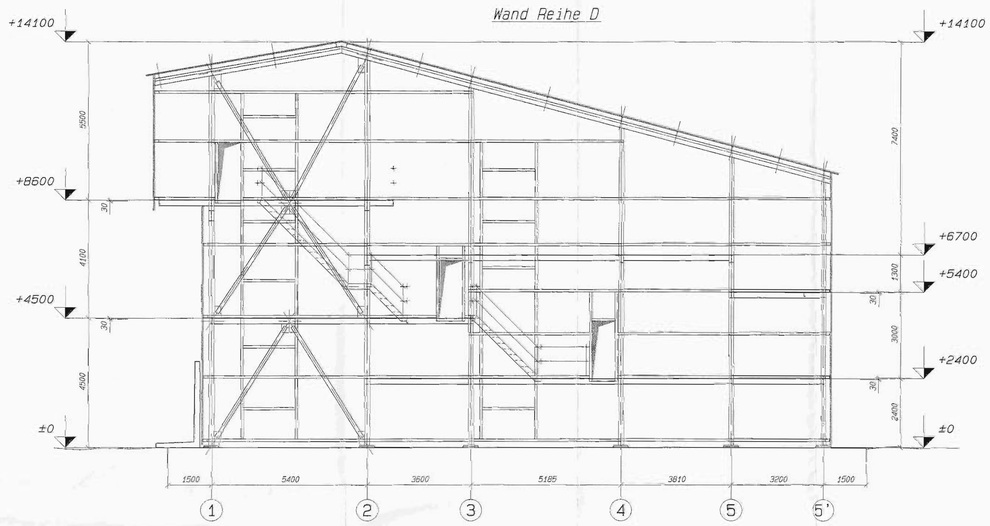
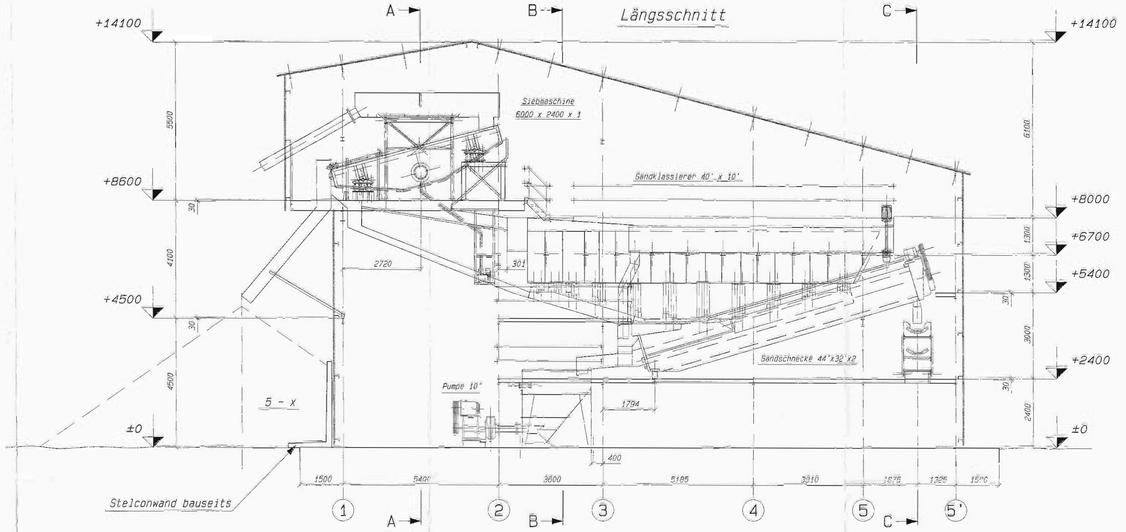
Wand Reihe A



Wand Reihe D

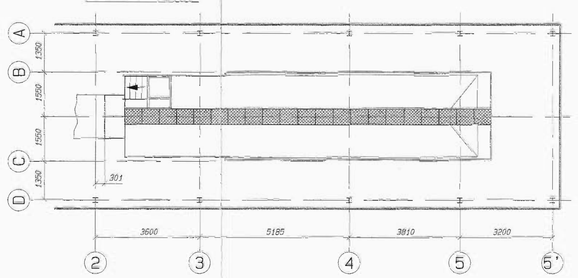


Längsschnitt



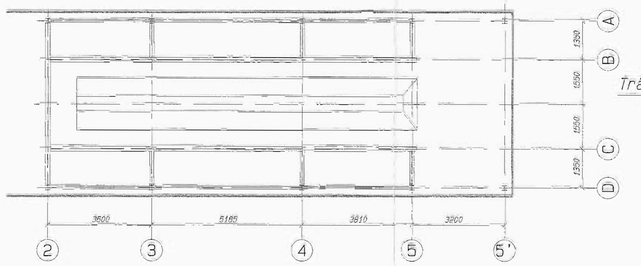
Bühne +8000

Ok. Sandklassierer

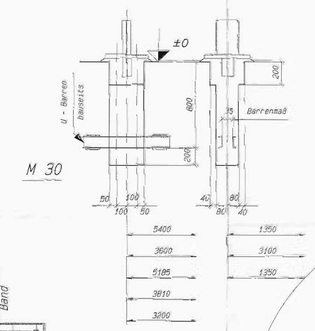


Trägerlage +6700

Ok. Stahlbau

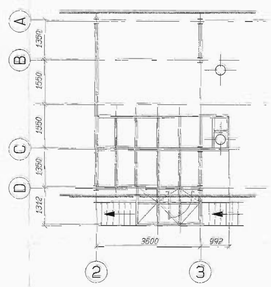


Stütze A1; A2; A3; A4; A5; A5';
B3; B4; B5; C3; C4; C5; D1; D2; D3; D4; D5; D5'



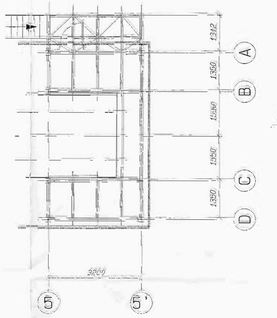
Bühne +4500

Ok. GiRo



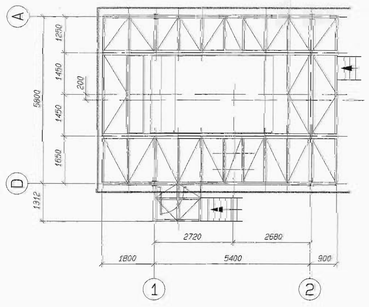
Bühne +5400

Ok. GiRo



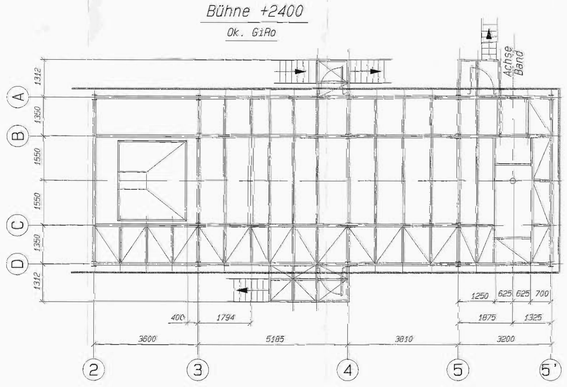
Bühne +8600

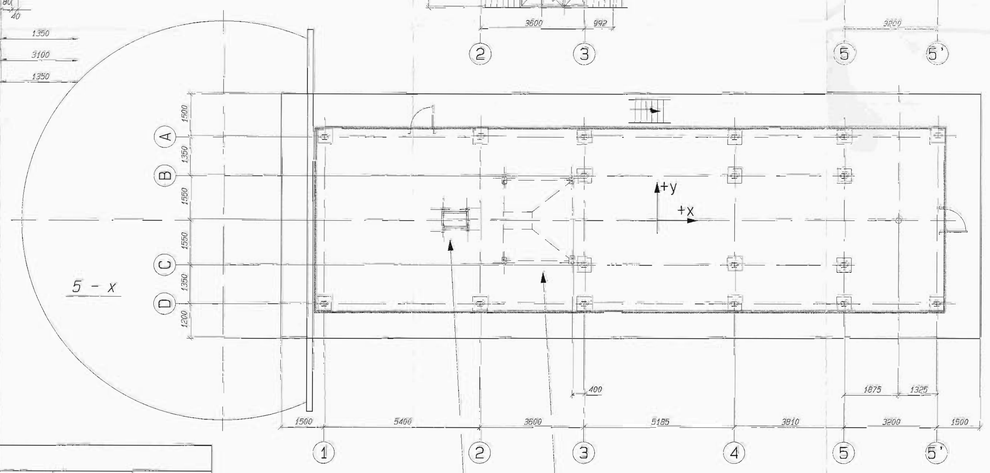
Ok. GiRo



Bühne +2400

Ok. GiRo





Belastung in kN an Ok. Fundament

	A1			A2			A3			A4			A5			A5'			B3			B4			B5			C3			C4			C5			D1			D2			D3			D4			D5			D5'		
	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy	V	Hx	Hy
ständige Last	80			80		+10	50		-20	50		-20	50		-20	50		-10	70	-20	+20	70	+20	+20	100		+20	70	-20	-20	70	+20	-20	100		-20	80			80		-10	50		+20	50		+20	50		+20	50		-10
Maschinen	60			60						150		-20							120	-90	+20	80	+90	+20	120		+20	120	-90	-20	80	+90	-20	120		-20	60			60							150		+20			
Nutzlast	100			200		+10	150		-10	150		-10	150		-10	60		-10	350	-90	+20	300	+90	+20	350		+20	350	-90	-20	300	+90	-20	350		-20	100			200		-10	150		+10	150		+10	150		+10	60		-10
Wind Richtung +x	-70	+25		+70	+25		-5			-5			-5			-2	+10																			-70	+25		+70	+25		-5			-5			-5			-2	+10	
Wind Richtung -x	+70	-25		-70	-25		+5			+5			+5			+2	-10																			+70	-25		-70	-25		+5			+5			+5			+2	-10	
Wind Richtung +y	+80		+25	+90		+30	+100			+100			+100			+30			-50		+30	-50		+30	-50		+40	+50			+50			+50			-80		+25	+90		+30	-100		+30	-100		+40	-30		+30	
Wind Richtung -y	-80		-25	-90		-30	-100		-30	-100		-30	-100		-40	-30		-30	+50			+50			+50			-50		-30	-50		-30	-50		-40	+80		-25	-90		-30	+100			+100			-100			+30		

Verfahrenstechnik Werk Hartenmünsdorf		Fa. DEUPO Berlin	Maßstab: 1:75 Gewicht: Dokument: DEUPO\SANDKLAS Zeichnungsnummer: B 3719 - 1	
H		Datum	Name	Benennung:
G		06.07.99		Sandklassierstation
F		Dept		Übersicht Teil 1
E		Abt'g		
D				Zeichnungsnummer:
C				B 3719 - 1
B				
A				
Änderungsindex		Datum	Name	Blatt: 1

BRÄUER