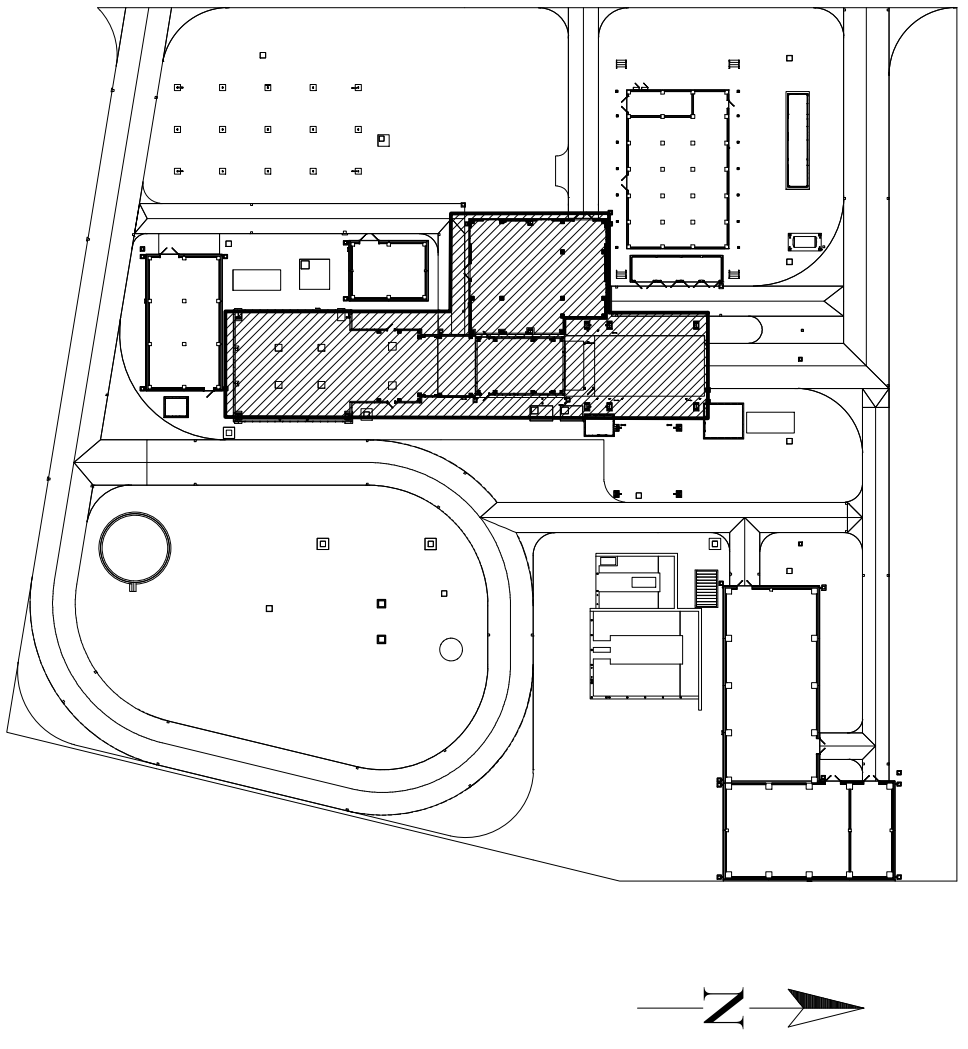
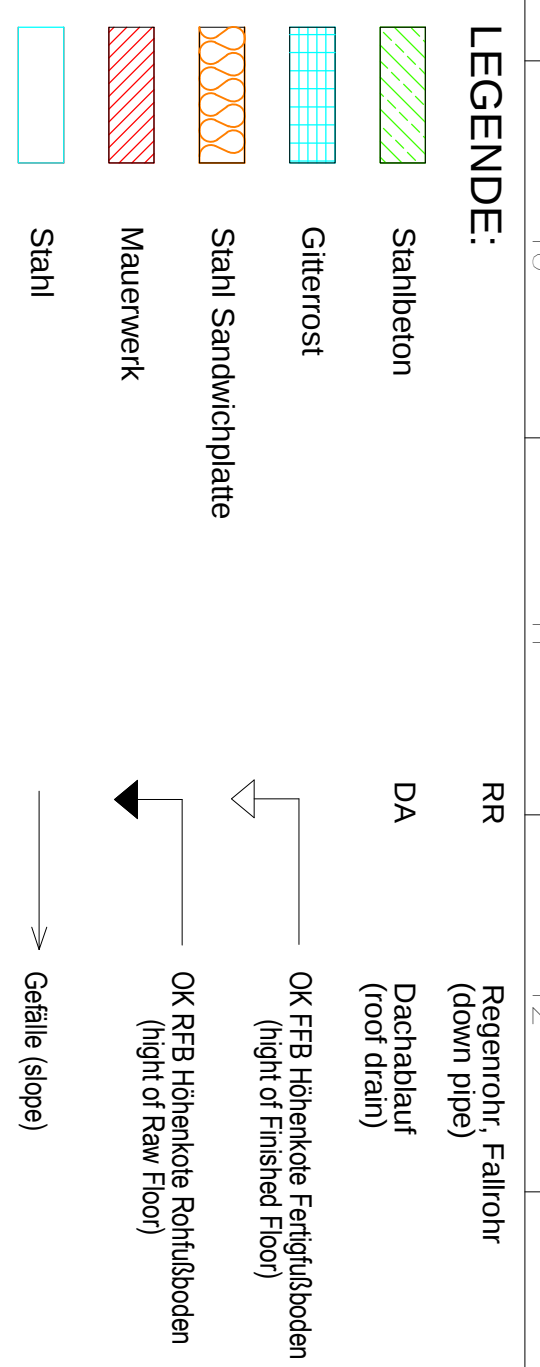
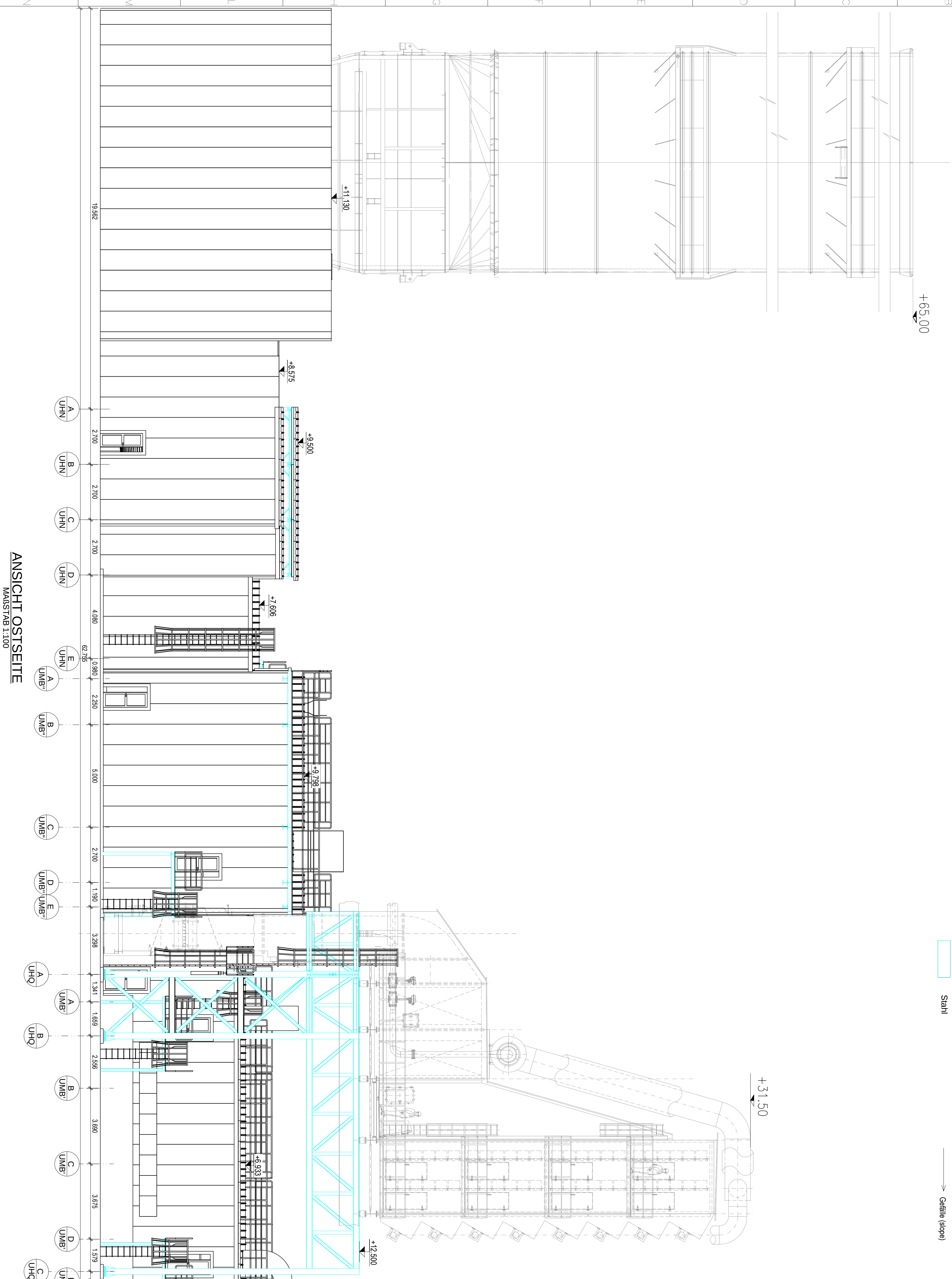




ANMERKUNGEN

- ALLE ABMESSUNGEN SIND IN m
- ALLE HÖHENLAGEN SIND IN m
- ALLE EBENEN SIND AUF NIVEAU 0.00 (=+ 358,15 m ü. NN) BEZOGEN

Rev. Sc.	Revisão	Descrição	Descrição kind of revision	Código handwritten revision date	Limite PTE/CIV	2	ARO	Scale 1:100	Scale default form	Revisão
6	A	DERBEHEIT NACH ANERKENNUNG DES SCHÜNDIENSTUNDENMESSERS								20-10-20
5	A	EMISSIONE FINALE / FINAL ISSUE								18-02-20
0	A	PRIMA EMISSIONE / FIRST ISSUE								20-06-19
Rev. Sc.										
0	A									
1	A									
2	A									
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 199002
 title
 IRSCING 6
 GT SYSTEM
 EAST VIEW

Code structure product breakdown structure	Identificative/document no. A1UMBC106	Rev./rev. 0/1 2/3 4/5 6	Foalio sheet 001	Segue fog. foll. sheet of - 001
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Für den Bauherren:

Für den Entwurfsverfasser:

	Rev	Time	Date	Rechnung / Abrechnung	Gepficht	Datum	Frequenz	Datum
6	BOITNO	20-10-20			RCCI	20-10-20	BRFUS	20-10-20
5	BOITNO	18-02-20			RCCI	18-02-20	BRFUS	18-02-20
4	BOITNO	29-01-20			RCCI	29-01-20	BRFUS	29-01-20
0	BOITNO	20-06-19			RCCI	20-06-19	BRFUS	20-06-19

Freigabe	Name:	Ort, Datum:
Auftraggeber		
Projektname	Standard Isoblocking 6 barDm	

Standort Irsching 6 - bnbm
Gasturbine 1 x 300 MW

Auftraggeber	Uniper Kraftwerke GmbH Holzstr. 6 40221 Düsseldorf
Planer	Uniper Technologies GmbH Alexander-von-Humboldtstr. 1 45896 Gelsenkirchen

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