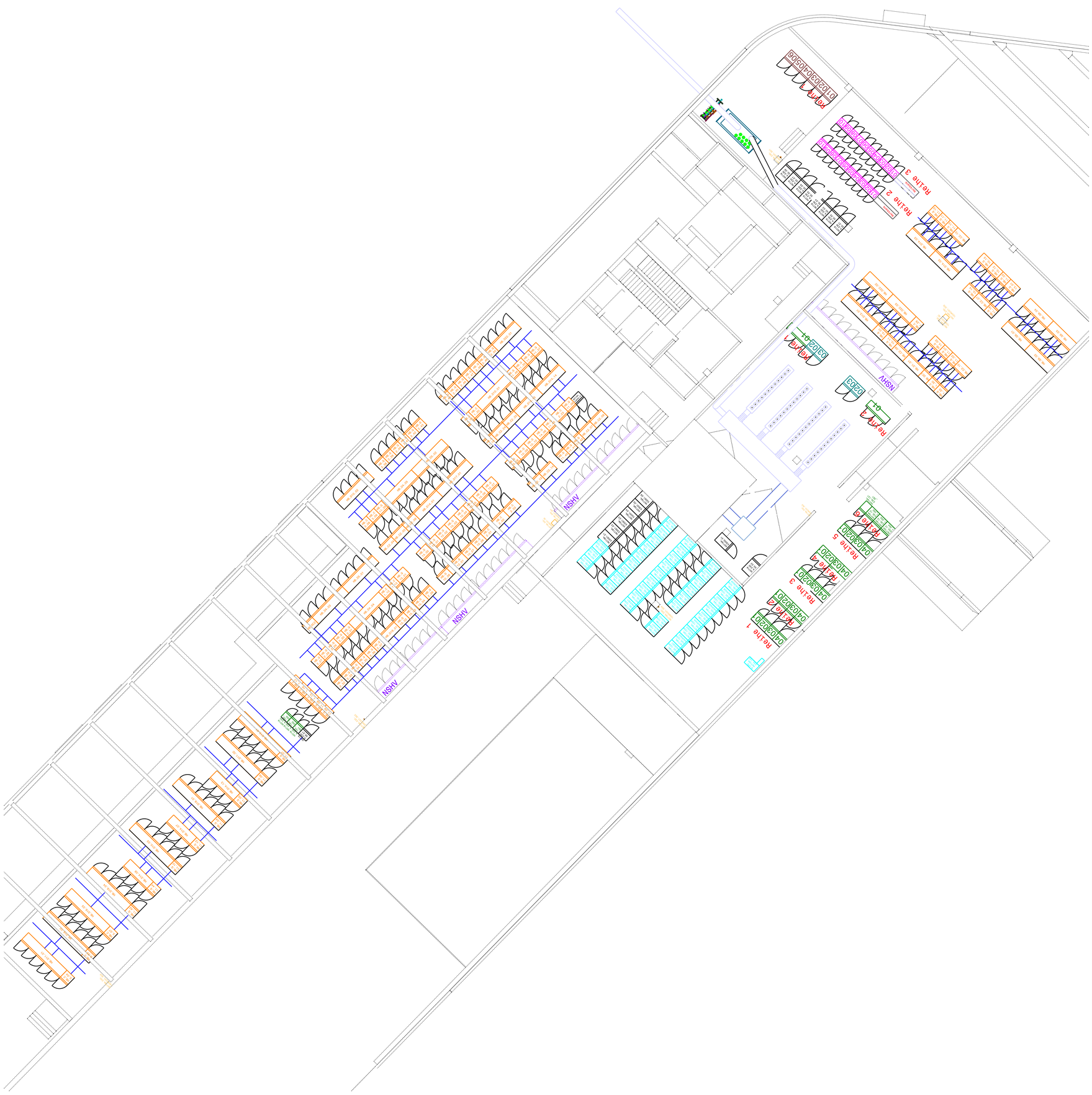
Raum 130			
Rack Name	Converter		
HB C1.12	T1SSKV01 GN		
HB C1.13	T1SSKV02 GN		
HB C1.15	T1SSKV03 GN		
HB C1.16	T1SSKV04 GN		
HB C1.17	T1SSKV05 GN		
HB C1.18	TSSYKV01 GN		
HB C1.19	TSSYKV02 GN		
HB C1.20	TSSYKV03 GN		
HB C2.01	T1YKV01 GN		
HB C2.02	T1YKV02 GN		
HB C2.03	T1YKV03 GN		
HB C2.04	T1YKV04 GN		
HB C2.05	T1QKV01 GN		
HB C2.06	T1CKV01 GN		
HB C2.07	T1CKV02 GN		
HB C2.08	T1CKV05 GN		
	TRORKV01 GN/		
	T2FHKH01[1] GN		
HB C2.13	TRORKV01 GN/		
	T2FHKH02[2] GN		
	TRORKV01 GN/		
	T2FHKV01[1] GN		
	TRORKV01 GN/		
	T2FHKV02 GN		
HB C2.14	T2FHKV02 GN		
HB C2.23	T1DYKH01 GN		
HB C2.24	T1QKH01 GN		
HB C2.25	T1CKH01 GN		
HB C3.04	T2CKH01 GN		
HB C3.05	T2CKV02 GN		
HB C3.06	T2CKV03 GN		
HB C3.07	T2CKV01 GN		
HB C3.08	T2CKV03 GN		
HB C3.09	T2CKH03 GN		
HB D10.01	T2CKV04 GN		
HB D10.02	T2CKH04 GN		
HB D10.03	T1CTMV01 GN		
HB D11.01	T1QNV01 GN		
HB D11.02	T1L1MH01 GN		
HB D14.01	T2F1MV01 GN		
HB D14.07	T1C1MH01 GN		
HB D14.08	T1D1MV01 GN		
HB D14.13	T1C2MH01 GN		
HB D14.14	T1C2MV02 GN		
HB D14.15	T1C2MV01 GN		
HB D16.01	T1L2MH01 GN		
HB D17.01	T2F1MV02[1] GN		
	T2F1MV02[2] GN		
HB D18.01	T1QNV02 GN		
HB D18.02	T1QNV03 GN		
HB D18.03	T1QNH03 GN		
HB D18.04	T1QNV04 GN		
HB D19.01	T1S4MH03 GN		
HB D22.01	T1S1MH03 GN		
HA D4.03	T1S4MV01 GN		
HB D4.04	T1S4MV02 GN		
HB D4.05	T1S1MH03 GN		
HB D5.01	T1S3MV01 GN		
HB D5.02	T1S3MV02 GN		
HB Q1.01	T1QNS01 GN		
HB Q10.01	T1QNS02 GN		
HB Q10.02	T1QNS03 GN		
HB Q10.03	T1QNS04 GN		
HB Q10.04	T1QNS05 GN		
HB Q10.05	T1CNS05 GN		
HB Q10.06	T1CNS02 GN		
HB Q10.07	T1CNS03 GN		
HB Q10.08	T1CNS05 GN		
HB Q10.09	T1QNS10 GN		
HB Q10.10	T1QNS11 GN		
HB Q10.25	T1YNS02 GN		
HB Q10.26	T1YNS03 GN		
HB Q10.27	T1YNS07 GN		
HB Q10.28	T1YNS07 GN		
HB Q11.04	T3FQS02 GN		
HB Q11.05	T3FQS03 GN		
HB Q11.06	T3FQS04 GN		
HB Q11.07	T3FQS05 GN		
HB Q11.08	T3FQS06 GN		
HB Q11.09	T3FQS07 GN		
HB Q11.10	TNCQS06T GN/		
	T2FQS07[1] GN		
HB Q11.12	T2FQS07[2] GN/		
HB Q11.35	T1CQS02 GN		
HB Q11.36	T1CQS03 GN		
HB Q11.37	T1CQS04 GN		
HB Q11.38	T1CQS05 GN		
HB Q11.39	T1CQS06 GN		
HB Q11.40	T1CQS02 GN		
HB Q11.41	T1CQS03 GN		
HB Q11.42	T1CQS04 GN		
HB Q11.43	T1DQS02 GN		
HB Q11.44	T1DQS03 GN		
HB Q11.45	T1CQS01 GN		
HB Q11.46	T1CQS01 GN		
HB Q12.01	T1YQS04 GN		
HB Q14.05	T1QQS01 GN		
HB Q14.06	T1CQS01 GN		
HB Q15.01	T1SQS02 GN		
HB Q15.02	T1SQS02 GN		
HB Q15.03	T1SQS03 GN		
HB Q15.04	T1SQS04 GN		
HB Q15.05	T1SQS05 GN		
HB Q2.27	T1S4QS01 GN		
HB Q2.28	T1S4QS02 GN		
HB Q2.29	T1S4QS03 GN		
HB Q2.30	T1S4QS04 GN		
HB Q2.31	T1S4QS05 GN		
HB Q2.32	T1S4QS06 GN		
HB Q2.33	T1S4QS07 GN		
HB Q2.34	T1S4QS08 GN		
HB Q2.35	T1S4QS09 GN		
HB Q2.36	T1S4QS10 GN		
HB Q2.37	T1S4QS11 GN		
HB Q2.38	T1S1QS01 GN		
HB Q2.39	T1S1QS02 GN		
HB Q2.40	T1S1QS03 GN		
HB Q2.41	T1S1QS04 GN		
HB Q2.42	T1S1QS05 GN		
HB Q2.43	T1S1QS06 GN		
HB Q2.44	T1S1QS07 GN		
HB Q2.45	T1S1QS08 GN		
HB Q2.46	T1S1QS09 GN		
HB Q2.47	T1S1QS10 GN		
HB Q2.48	T1S1QS11 GN		
HB Q2.49	T1S1QS12 GN		
HB Q2.50	T1S1QS13 GN		

Raum 120			
Rack Name	Converter		
HB C1.29	TSS2KV01 GN		
HB C1.30	TSS2KV01 GN		
HB C1.31	TSF1KV01 GN		
HB C2.09	TL1KV01 GN		
HB C2.10	TF1KV01 GN		
HB C2.15	TFF1KH03 GN		
HB C2.27	TFF1KH04 GN		
HB D1.01	TSF1MH01 GN		
HB D1.02	TSF1MH01 GN		
HB D13.01	TL1MH02 GN		
HB D14.02	TF1MV06 GN		
HB D14.03	TF1MV05 GN		
HB D22.02	TSS2MH01 GN		
HB D22.03	TSS2MH02 GN		
HB Q1.33	TSF1QS01 GN		
HB Q10.11	TLL2QS02 GN		
HB Q10.12	TLL2QS01 GN		
HB Q10.13	TLL2QS02 GN		
HB Q10.14	TLL2QS03 GN		
HB Q11.01	T1F1QS02 GN		
HB Q11.02	T1F1QS03 GN		
HB Q11.03	T1F1QS04 GN		
HB Q11.10	TNCKQS01T GN/		
	T2F1QS08[1] GN		
HB Q11.11	T2F1QS09 GN		
HB Q11.12	T2F1QS01 GN		
HB Q11.18	TFF1QS01 GN		
HB Q13.01	TFF1QS02 GN		
HB Q14.01	TLL1QS01 GN		
HB Q14.02	T1F1QS01 GN		
HB Q9.01	TNCTQS01 GN		
HB Q9.02	TNCTQS02 GN		
HB Q9.03	TNCTQS04 GN		
HB Q9.04	TNCTQS05 GN		

Raum 139			
Rack Name	Converter		
HB D10.03	T1CNMV01 GN		
HB D11.01	T1QNMV01 GN		
HB D11.02	T1L1MH01 GN		
HB D14.01	T2F1MV01 GN		
HB D14.07	T1C1MH01 GN		
HB D14.08	T1D1MV01 GN		
HB D14.13	T1C2MH01 GN		
HB D14.14	T1C2MV02 GN		
HB D14.15	T1C2MV01 GN		
HB D16.01	T1L2MH01 GN		
HB D17.01	T2F1MV02[1] GN		
	T2F1MV02[2] GN		
HB D18.01	T1QNMV02 GN		
HB D18.02	T1QNMV03 GN		
HB D18.03	T1QNMV03 GN		
HB D18.04	T1QNMV04 GN		
HB D19.01	T1S4MH03 GN		
HB D22.01	T1S1MH03 GN		
HA D4.03	T1S4MV01 GN		
HB D4.04	T1S4MV02 GN		
HB D4.05	T1S1MH03 GN		
HB D5.01	T1S3MV01 GN		
HB D5.02	T1S3MV02 GN		
HB Q1.01	T1QNS01 GN		
HB Q10.01	T1QNS02 GN		
HB Q10.02	T1QNS03 GN		
HB Q10.03	T1QNS04 GN		
HB Q10.04	T1QNS05 GN		
HB Q10.05	T1CNS05 GN		
HB Q10.06	T1CNS02 GN		
HB Q10.07	T1CNS03 GN		
HB Q10.08	T1CNS05 GN		
HB Q10.09	T1QNS10 GN		
HB Q10.10	T1QNS11 GN		
HB Q10.25	T1YNS02 GN		
HB Q10.26	T1YNS03 GN		
HB Q10.27	T1YNS07 GN		
HB Q10.28	T1YNS07 GN		
HB Q11.04	T3FQS02 GN		
HB Q11.05	T3FQS03 GN		
HB Q11.06	T3FQS04 GN		
HB Q11.07	T3FQS05 GN		
HB Q11.08	T3FQS06 GN		
HB Q11.09	T3FQS07 GN		
HB Q11.10	TNCKQS06T GN/		
	T2FQS07[1] GN		
HB Q11.12	T2FQS07[2] GN/		
HB Q11.35	T1CQS02 GN		
HB Q11.36	T1CQS03 GN		
HB Q11.37	T1CQS04 GN		
HB Q11.38	T1CQS05 GN		
HB Q11.39	T1CQS06 GN		
HB Q11.40	T1CQS02 GN		
HB Q11.41	T1CQS03 GN		
HB Q11.42	T1CQS04 GN		
HB Q11.43	T1DQS02 GN		
HB Q11.44	T1DQS03 GN		
HB Q11.45	T1CQS01 GN		
HB Q11.46	T1CQS01 GN		
HB Q12.01	T1YQS04 GN		
HB Q14.05	T1QQS01 GN		
HB Q14.06	T1CQS01 GN		
HB Q15.01	T1SQS02 GN		
HB Q15.02	T1SQS02 GN		
HB Q15.03	T1SQS03 GN		
HB Q15.04	T1SQS04 GN		
HB Q15.05	T1SQS05 GN		
HB Q2.26	T1S2QS05 GN		
HB Q2.27	T1S4QS01 GN		
HB Q2.28	T1S4QS02 GN		
HB Q2.29	T1S4QS03 GN		
HB Q2.30	T1S4QS04 GN		
HB Q2.31	T1S4QS05 GN		
HB Q2.32	T1S4QS06 GN		
HB Q2.33	T1S4QS07 GN		
HB Q2.34	T1S4QS08 GN		
HB Q2.35	T1S4QS09 GN		
HB Q2.36	T1S4QS10 GN		
HB Q2.37	T1S4QS11 GN		
HB Q2.38	T1S1QS01 GN		
HB Q2.39	T1S1QS02 GN		
HB Q2.40	T1S1QS03 GN		
HB Q2.41	T1S1QS04 GN		
HB Q2.42	T1S1QS05 GN		
HB Q2.43	T1S1QS06 GN		
HB Q2.44	T1S1QS07 GN		
HB Q2.45	T1S1QS08 GN		
HB Q2.46	T1S1QS09 GN		
HB Q2.47	T1S1QS10 GN		
HB Q2.48	T1S1QS11 GN		
HB Q2.49	T1S1QS12 GN		
HB Q2.50	T1S1QS13 GN		

Rack Krup
Rack OP
Rack Controls
Rack EET
Rack PSS
Rack UWV SO CPS
Rack UWV
Schaltanschaltung

Stand: 02.02.2021



Gestaltung
DIN 199 1993
Blatt 1 von 1

For information

Projekt
Versorgungsfl. GE30 neu

Maßstab
1:100

Blattformat
A0

Benennung
Gebäudeleittechnik
Schaltanschaltung
DIN 199 1993 mit
DIN 199 1993 mit

Gb.17.1 HEBT Versorgungsfl. GE30 neu

Zeichnungs-Nr.
FT-H071-ZU-0000019

Änd. Nr.

Blatt Nr.

Erstellt
Geprüft
Freigegeben

Datum
Name
Firma

04.05.2020
Mayer, L.
GSK

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