

Technische Spezifikationen

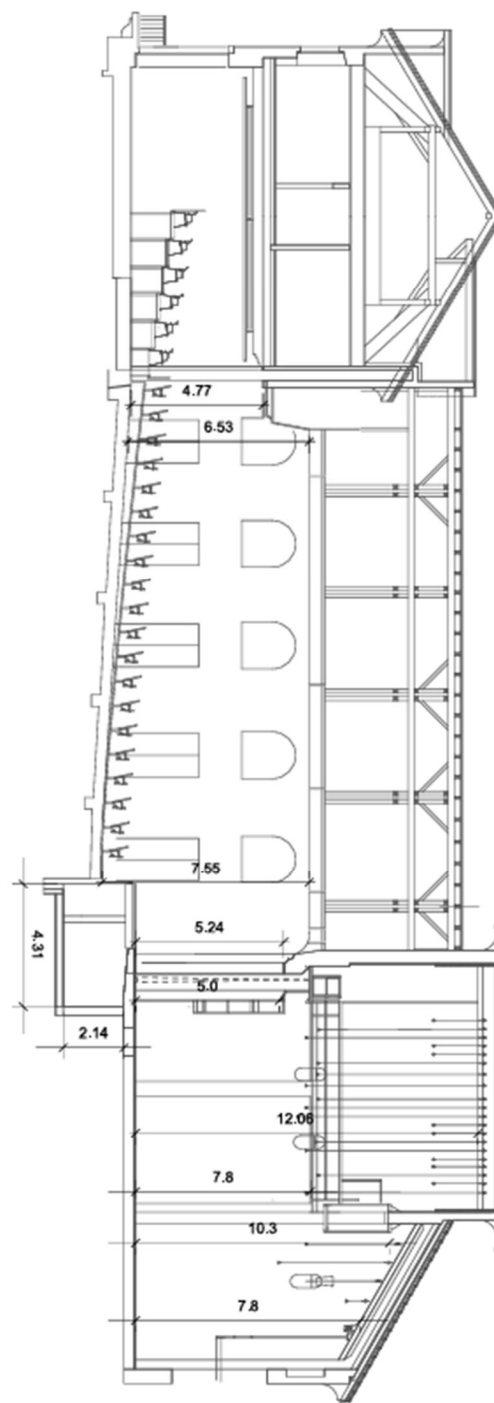
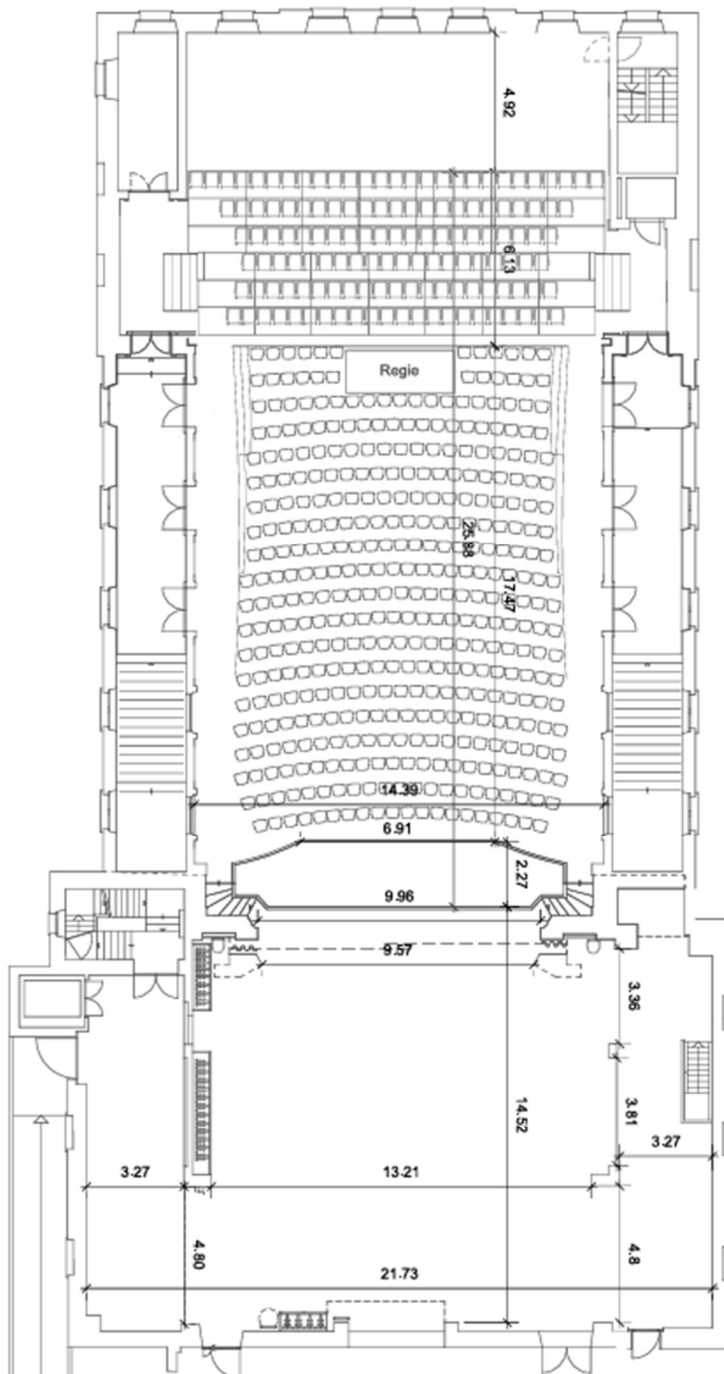
Das Theater Uri

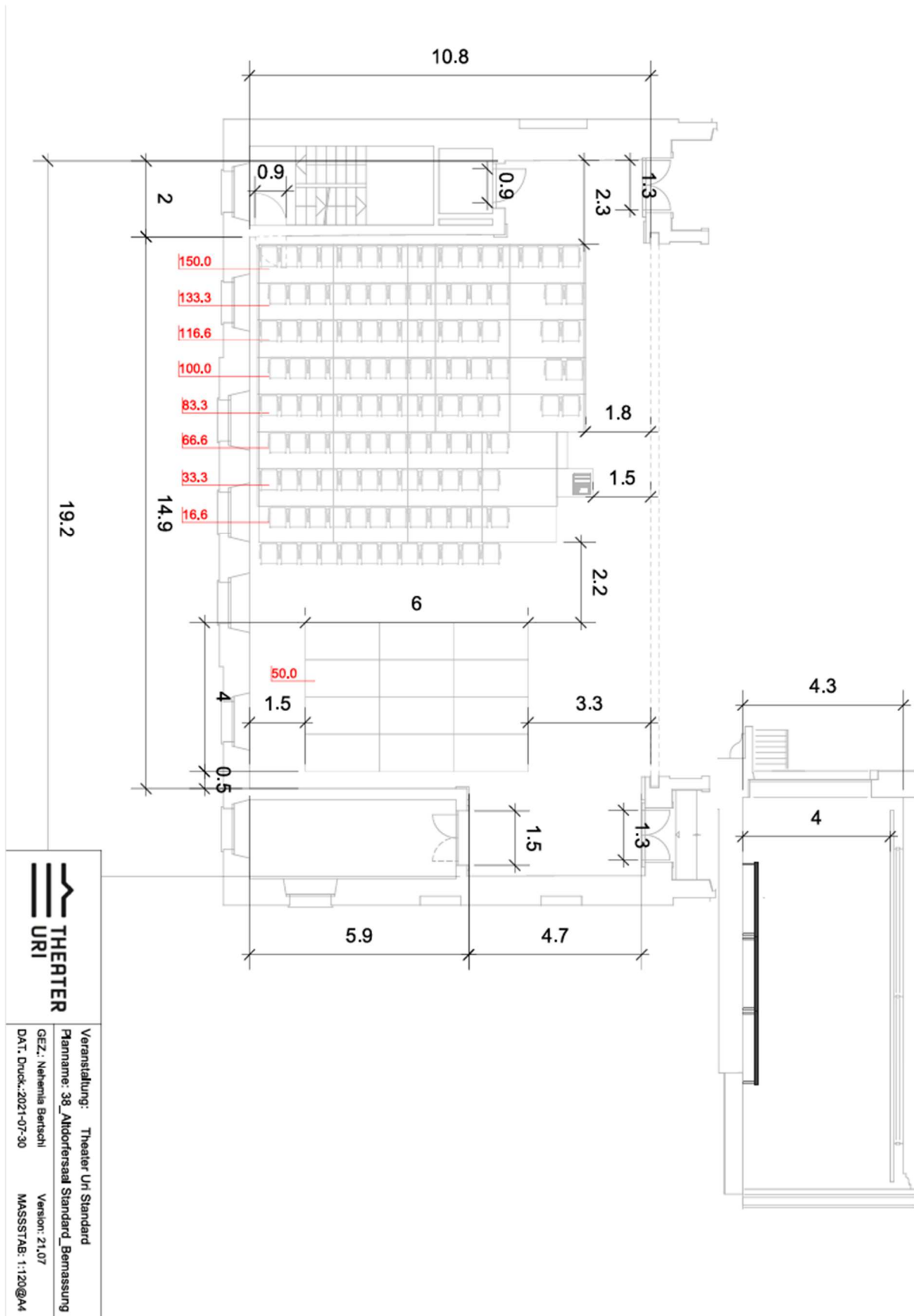


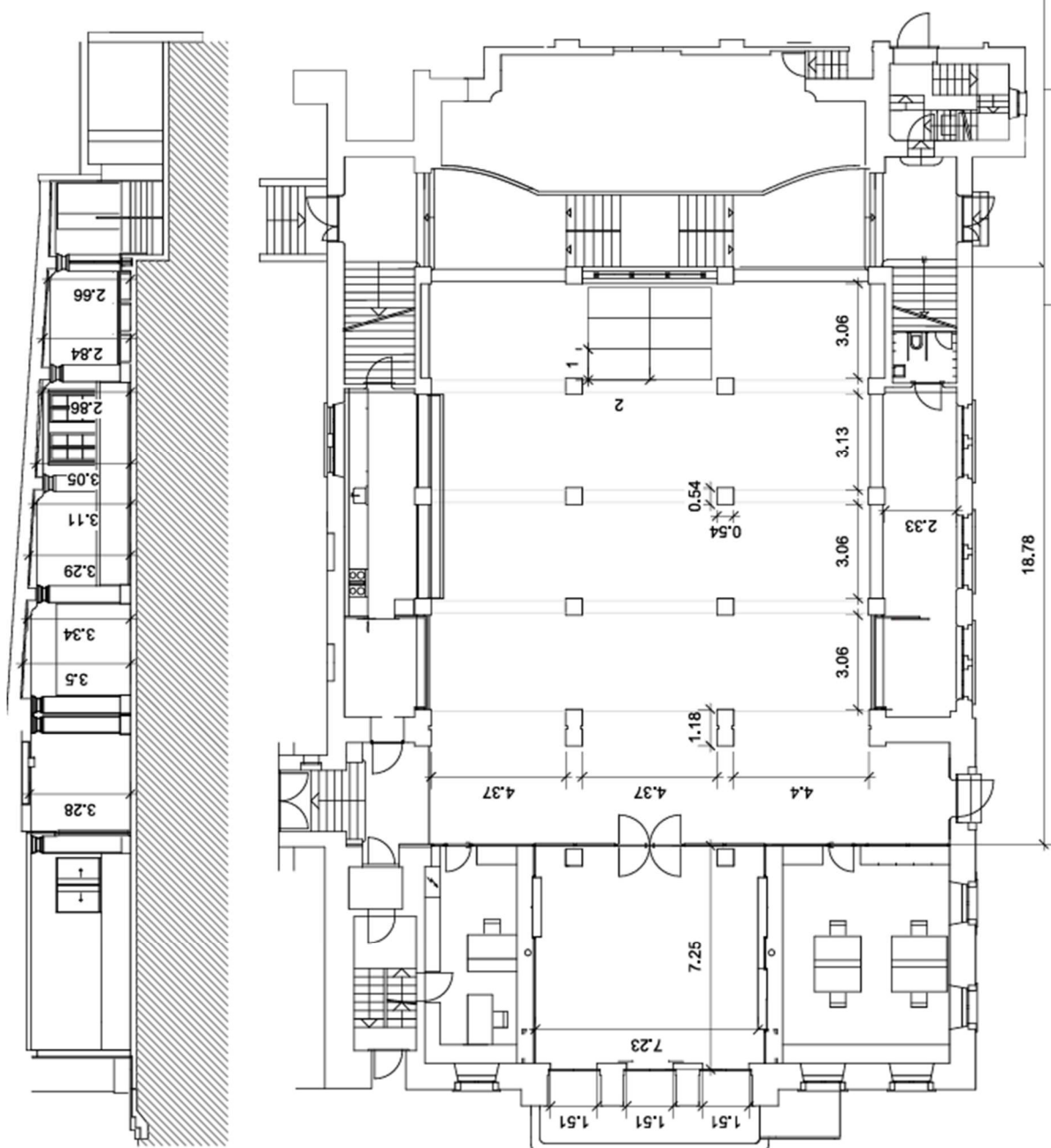
Kontakt Leitung Technik:
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Wir behalten uns Änderungen im Bestand vor.

Bemassungspläne







Veranstaltung: Theater Uri Standard
 Planname: 43_Foyer Fasnacht_Bemassung
 GEZ: Nehemia Bertschi
 DAT: Druck: 2021-07-30
 Version: 21.07
 MASSSTAB: 1:180@A4

Video

Unsere Geräte sind auf 1080i/50 konfiguriert. Quellen und Monitore müssen diesen Standard unterstützen, oder entsprechend konvertiert werden.

Projektion

Panasonic PT-RQ18KEJ	x1
Spiegel Objekt	
Schnorchel Objekt	
Epson EB-Z9875U (8700lm)	x1
Objektiv Standard	
Throw Ratio 1,57 - 2,56:1	x1
Objektiv ELPLU02	
Throw Ratio 0.64 - 0.77:1	x1
Acer P6500 (5000lm)	x1
Blacky Projector Shutter	x2

Switch/Distribution

Barco PDS-902 3G (mobil)	x1
Barco PDS 4K (fix)	x1
BMD 2 M/E Prod. Studio ((Fix)matrix)	x1

Konverter

BMD UpDownCross	x1
BMD SDI<->HDMI Bi-Dir.	x2
Apantac HDMI Split 1x2	x1
KanexPRO SDI <-> VGA	x1
Yellobrick OTR 1810 Fiber <-> SDI	x2

Recording/Streaming

Epiphan Pearl Nano Stream Interface	x1
Sony PXW-Z90V-C 4K HDMI/SDI Kamera	x1
(mobil)	
Hitachi KP-HD20A Kamera (Fix, Totale)	x1
(fix)	

Leinwand/Monitor

Auf/Rückprojektion 6.3m x 3.5m (16:9)	x1
Gobelin Tüll weiss 10.8m x 6m	x1
Operafolie weiss 10.8m x 7m	x1
Operafolie Optiblack 14mx 5m	x1

Display

Blackmagic SmartView HD SDI (16:9)	x2
Panasonic TH-65EQ1W inkl. SDI->HDMI	x2
Rednerpult mit Display	x1

Audio

Dante - Netzwerk / FOH @ 96 kHz / Mon @ 48kHz

Kommunikation

GreenGo Stations	x3
GreenGo Bodypacks (Wireless)	x4

Lautsprecher

CODA Audio APS Top	x8
CODA Audio APS Sub 18"	x4
CODA Audio HOPS 5"	x13
CODA Audio G15 Sub	x2
CODA Audio cue 4 Floor Wedge	x6
K&F Passio Top 5"	x10
dB Technologies L 160D 2.5' (aktiv box)	x2

Amplifiers

LAB.Gruppen IPD 2400 (mobil)	x4
CODA Audio Linus 10C (fix)	x4
CODA Audio Linus 12C (mobil)	x3
Fischer Amps Hardwired InEar Belt Pack	x2

Control

Yamaha CL3 (mobil)	x1
Yamaha QL1 Cmobil)	x1
Yamaha DM3 Foyer (Fix)	x1
Yamaha PM7 + RIO v2 @96 kHz (fix)	x1
Yamaha MTX 5-D (fix)	x2
Yamaha RIO 3224-D @48 kHz	x2

Wireless

Shure AD4D (2CH)	x1
Shure AD4Q (4CH)	x2
Shure AXT600 Spectrum Manager	x1
Shure AD1 Taschensender	x10
Shure AD2 Handsender	x6
Shure HF Mikrofonkapsel SM58	x2
Shure HF Mikrofonkapsel B87C	x6

Split

64.ch Analog passiv splitter Klotz 2 fach

Shure PSM 1000 In Ear System 2CH	x1
DPA 4266 Headset OmniDirectional	x6
DPA d:fine 4088 Headset Directional	x5
Shure TL45 Lavalier biega	x12
Shure TL45 Lavalier schwarz	x3

Matrix / control

Direct out Prodigy	x1
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Mikrofon

BD

Shure Beta52A	x1
Sennheiser e902	x1
Sennheiser e901	x1

INST. DYN.

Sennheiser e904	x4
Sennheiser e906	x2
Sennheiser MD421	x3
Shure SM57	x4
Yamahiko Piano Pickup System	x1

VOX.

Shure SM58	x4
Shure SM58-S	x3
Shure Beta 87A	x1

KOND.

Rode NT5	x4
Rode NTG-2 Shotgun	x2
AKG C460 B	x2
AKG C480 B	x1
MBNM 440 CL	x4
DPA 4099 mit div. Instrumentadapter	x10
Sennheiser MKH 416	x2
Neumann KM185	x2
Neumann KM184	x10
Neumann KM183	x2
Neumann TLM170	x2

DI-Box.

Palmer PAN 01 Passiv	x6
Radial Pro DI Passiv	x2
Radial Pro D2 Stereo	x1
Radial AV2 Multi-Media DI	x1
Stage Line DIB-100	x2
NEVE RNDI	x4
NEVE RNDI Stereo	x1
ARX Audiobox USB + Analog	x1
Sonible ml:1 USB + Analog	x1

Licht

Wir steuern unser Licht über das sACN-Protokoll. Gasttechniker können via sACN oder direkt via DMX verbinden. Wir verfügen über drei GrandMA 3 4Port Nodes, welche im GrandMA 2 Modus laufen. Einer befindet sich USR, der zweite im Estrich des Urnersaals und der dritte im Technik Lager des Altdorfersaals, dieser dient im Kombisaal Setting zur Steuerung des Saallichts. Die Konsole kann weitere 4 Univ. ausgeben. Anschliessend unser Standard-Lichtsetup und Patch.

LED

Martin Encore Performance WRM	x7
JB Lighting P7 CMY Spot	x8
JB Lighting P10 CYM Wash	x10
ETC Source4 LED	x8
ETC Source4 LED Series2	x8
CLF Lighting Odin	x16
Astera AX2-100	x16
Astera Pixelbrick	x8
Luxibel BBlinded	x6
Coemar Risalto LED S+	x12

Halogen

350W Mini-Fresnel	x10
650W PC	x20
650W Profiler	x4
1kW Fresnel	x12
1kW PC	x13
1kW Par	x23
1kW Profiler 13-35	x8
1kW Profiler (Zoom unbekannt)	x6
1kW Fluter ASYM	x14
2kW PC	x6
2kW Fresnel	x6
2kW Profiler(Zoom unbekannt)	x4
5kW Fresnel	x4
Coemar Versatile Fächer	x4

Control

GrandMA 3 Compact XT	x2
MA Lighting dot2 core	x1
MA Lighting dot 2 F-Wing	x1

Zubehör

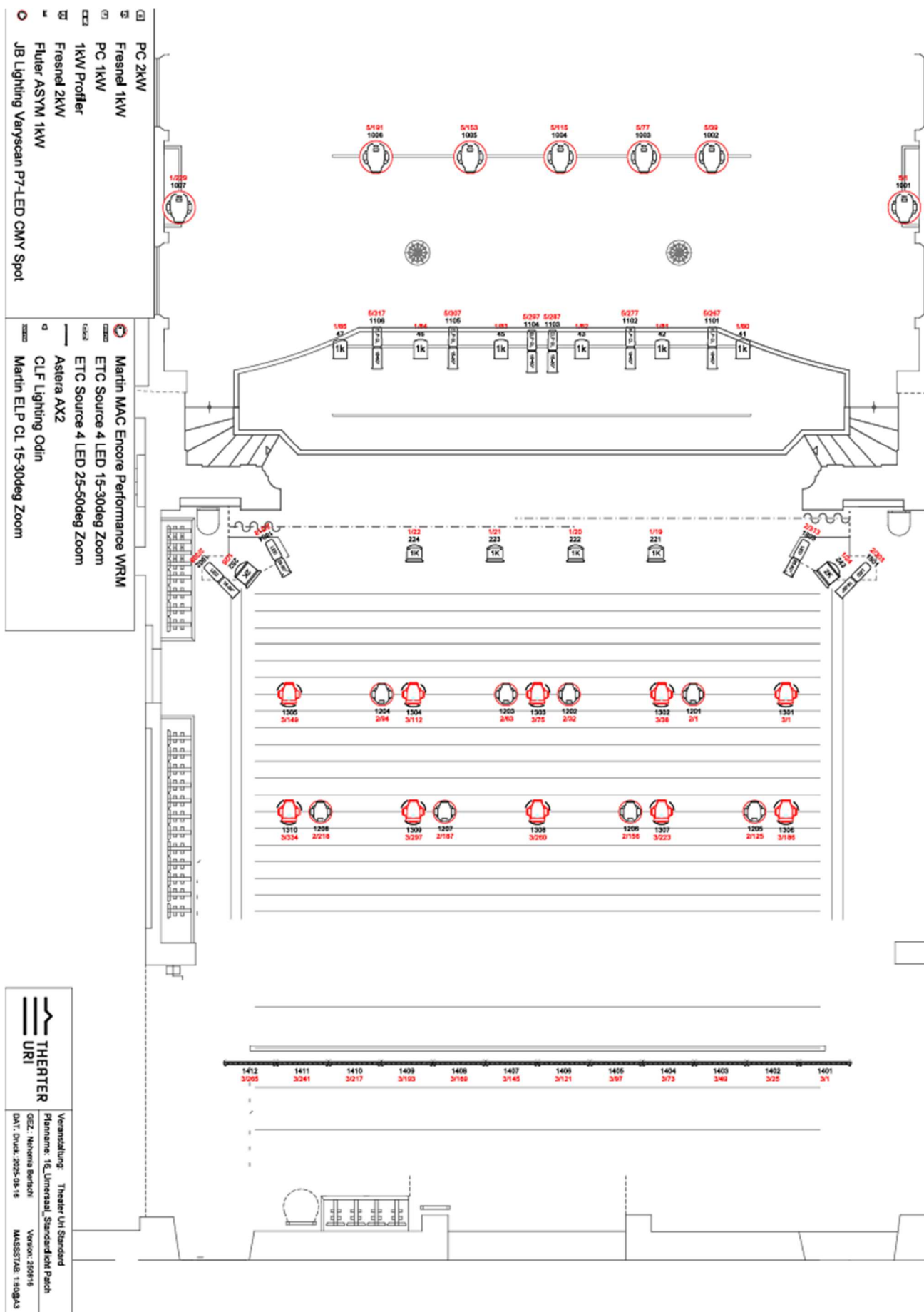
MA Lighting GrandMA3 Node 4	x3
MA Lighting GrandMA3 Node 8Port	x1
ETC Source4 Fresnel Aufsatz	x8
ETC Source4 CYC Aufsatz	x8
ETC Source4 Profiler Aufsatz 25-50°	x8
ETC Source4 Profiler Aufsatz 15-30°	x8
ETC Source4 Iris	x5
DMX Splitter 2IN-8OUT Variabel	x2
Astera ART7 Asterabox	x1

Effekte

MDG ATMe	x1
MVS LeMaitre	x1
Martin ZR25 Nebelmaschine	x1

Arbeitshilfen

Genie Arbeitslift AWP 30 S	
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FixtureID	Name	Fixture Type	Univ.	Addr.
21	Socapex VBZ 2.1	Dimmer	1	73
22	Socapex VBZ 2.2	Dimmer	1	74
23	Socapex VBZ 2.3	Dimmer	1	75
25	Socapex VBZ 2.4	Dimmer	1	76
26	Socapex VBZ 2.5	Dimmer	1	77
27	Socapex VBZ 2.6	Dimmer	1	78
41	Socapex VBZ 1.1	Dimmer	1	79
42	Socapex VBZ 1.2	Dimmer	1	80
43	Socapex VBZ 1.3	Dimmer	1	81
45	Socapex VBZ 1.4	Dimmer	1	82
46	Socapex VBZ 1.5	Dimmer	1	83
47	Socapex VBZ 1.6	Dimmer	1	84
51	Socapex VBZ 0.1	Dimmer	1	85
52	Socapex VBZ 0.2	Dimmer	1	86
53	Socapex VBZ 0.3	Dimmer	1	87
54	Socapex VBZ 0.4	Dimmer	1	88
55	Socapex VBZ 0.5	Dimmer	1	89
56	Socapex VBZ 0.6	Dimmer	1	90
201	Portalbruecke	Dimmer	1	1
202	Portalbruecke	Dimmer	1	2
203	Portalbruecke	Dimmer	1	3
204	Portalbruecke	Dimmer	1	4
205	Portakbruecke	Dimmer	1	5
206	Portalbruecke	Dimmer	1	6
207	Portalbruecke	Dimmer	1	7
208	Portalbruecke	Dimmer	1	8
209	Portalbruecke	Dimmer	1	9
210	Portalbruecke	Dimmer	1	10
211	Portalbruecke	Dimmer	1	11
212	Portalbruecke	Dimmer	1	12
213	Portalbruecke	Dimmer	1	13
214	Portalbruecke	Dimmer	1	14
215	Portalbruecke	Dimmer	1	15
216	Portalbruecke	Dimmer	1	16
221	Portalbr. Unten	Dimmer	1	17
222	Portalbr. Unten	Dimmer	1	18
223	Portalbr. Unten	Dimmer	1	19
224	Portalbr. Unten	Dimmer	1	20
241	Portalturm L	Dimmer	1	21
243	Portalturm L	Dimmer	1	22

247	Portalturm R	Dimmer	1	24
249	Portalturm R	Dimmer	1	25
301	Arbeitsgalerie	Dimmer	1	27
302	Arbeitsgalerie	Dimmer	1	28
303	Arbeitsgalerie	Dimmer	1	29
304	Arbeitsgalerie	Dimmer	1	30
307	Arbeitsgalerie	Dimmer	1	33
308	Arbeitsgalerie	Dimmer	1	34
309	Arbeitsgalerie	Dimmer	1	35
310	Arbeitsgalerie	Dimmer	1	36
401	OL 1	Dimmer	1	37
402	OL 1	Dimmer	1	38
403	OL 1	Dimmer	1	39
404	OL 1	Dimmer	1	40
421	OL 1	Dimmer	1	41
422	OL 1	Dimmer	1	42
423	OL 1	Dimmer	1	43
424	OL 1	Dimmer	1	44
425	Buehnengalerie	Dimmer	1	45
427	Buehnengalerie	Dimmer	1	46
428	Buehnengalerie	Dimmer	1	47
429	Buehnengalerie	Dimmer	1	48
431	Buehnengalerie	Dimmer	1	49
432	Buehnengalerie	Dimmer	1	50
441	OL 2	Dimmer	1	51
442	OL 2	Dimmer	1	52
443	OL 2	Dimmer	1	53
444	OL 2	Dimmer	1	54
445	OL 2	Dimmer	1	55
446	OL 2	Dimmer	1	56
501	OL 3	Dimmer	1	57
504	OL 3	Dimmer	1	58
601	Dimmer Kulissenraum	Dimmer	1	111
602	Dimmer Kulissenraum	Dimmer	1	112
603	Dimmer Kulissenraum	Dimmer	1	113
604	Dimmer Kulissenraum	Dimmer	1	114
605	Dimmer Kulissenraum	Dimmer	1	115
606	Dimmer Kulissenraum	Dimmer	1	116
607	Dimmer Kulissenraum	Dimmer	1	117
608	Dimmer Kulissenraum	Dimmer	1	118
609	Dimmer Kulissenraum	Dimmer	1	119
610	Dimmer Kulissenraum	Dimmer	1	120

611	Dimmer Kulissenraum	Dimmer	1	121
612	Dimmer Kulissenraum	Dimmer	1	122
613	Dimmer Kulissenraum	Dimmer	1	123
614	Dimmer Kulissenraum	Dimmer	1	124
615	Dimmer Kulissenraum	Dimmer	1	125
616	Dimmer Kulissenraum	Dimmer	1	126
617	Dimmer Kulissenraum	Dimmer	1	127
618	Dimmer Kulissenraum	Dimmer	1	128
619	Dimmer Kulissenraum	Dimmer	1	129
620	Dimmer Kulissenraum	Dimmer	1	130
621	Dimmer Kulissenraum	Dimmer	1	131
622	Dimmer Kulissenraum	Dimmer	1	132
623	Dimmer Kulissenraum	Dimmer	1	133
624	Dimmer Kulissenraum	Dimmer	1	134
625	Dimmer Kulissenraum	Dimmer	1	135
626	Dimmer Kulissenraum	Dimmer	1	136
627	Dimmer Kulissenraum	Dimmer	1	137
628	Dimmer Kulissenraum	Dimmer	1	138
629	Dimmer Kulissenraum	Dimmer	1	139
630	Dimmer Kulissenraum	Dimmer	1	140
631	Dimmer Kulissenraum	Dimmer	1	141
632	Dimmer Kulissenraum	Dimmer	1	142
633	Dimmer Kulissenraum	Dimmer	1	143
634	Dimmer Kulissenraum	Dimmer	1	144
635	Dimmer Kulissenraum	Dimmer	1	145
636	Dimmer Kulissenraum	Dimmer	1	146
651	Dimmer Kulissenraum	Dimmer 5kW	1	160
652	Dimmer Kulissenraum	Dimmer 5kW	1	161
653	Dimmer Kulissenraum	Dimmer 5kW	1	162
654	Dimmer Kulissenraum	Dimmer 5kW	1	163
655	Dimmer Kulissenraum	Dimmer 5kW	1	164
656	Dimmer Kulissenraum	Dimmer 5kW	1	165
701	Buehne	Dimmer	1	59
702	Buehne	Dimmer	1	60
703	Buehne	Dimmer	1	61
704	Buehne	Dimmer	1	62
705	Buehne	Dimmer	1	63
706	Buehne	Dimmer	1	64
707	Buehne	Dimmer	1	65
708	Buehne	Dimmer	1	66
709	Buehne	Dimmer	1	67
710	Buehne	Dimmer	1	68

711	Buehne	Dimmer	1	69
712	Buehne	Dimmer	1	70
801	Vorbuehne Links	Dimmer	1	71
802	Vorbuehne Rechts	Dimmer	1	72
901	Saallicht Urnersaal	Dimmer	1	91
902	Saallicht Urnersaal	Dimmer	1	92
903	Saallicht Urnersaal	Dimmer	1	93
904	Saallicht Urnersaal	Dimmer	1	94
1001	Saalbügel L Martin Encore Performance	Mac Encore Performance WRM 00	10	1
1002	Saalzug 2 Martin Encore Performance	Mac Encore Performance WRM 00	10	39
1003	Saalzug 2 Martin Encore Performance	Mac Encore Performance WRM 00	10	77
1004	Saalzug 2 Martin Encore Performance	Mac Encore Performance WRM 00	10	115
1005	Saalzug 2 Martin Encore Performance	Mac Encore Performance WRM 00	10	153
1006	Saalzug 2 Martin Encore Performance	Mac Encore Performance WRM 00	10	191
1007	Saalbügel R Martin Encore Performance	Mac Encore Performance WRM 00	10	229
1101	Saalzug 1 Martin ELP CL	Martin ELP CL Profile / 10 Channels	10	267
1102	Saalzug 1 Martin ELP CL	Martin ELP CL Profile / 10 Channels	10	277
1103	Saalzug 1 Martin ELP CL	Martin ELP CL Profile / 10 Channels	10	287
1104	Saalzug 1 Martin ELP CL	Martin ELP CL Profile / 10 Channels	10	297
1105	Saalzug 1 Martin ELP CL	Martin ELP CL Profile / 10 Channels	10	307
1106	Saalzug 1 Martin ELP CL	Martin ELP CL Profile / 10 Channels	10	317
1201	OL 1 JBL P7	JB Varyscan P7 Mode 2 16 Bit / 31 Channels	2	1
1202	OL 1 JBL P7	JB Varyscan P7 Mode 2 16 Bit / 31 Channels	2	32
1203	OL 1 JBL P7	JB Varyscan P7 Mode 2 16 Bit / 31 Channels	2	63
1204	OL 1 JBL P7	JB Varyscan P7 Mode 2 16 Bit / 31 Channels	2	94
1205	OL 2 JBL P7	JB Varyscan P7 Mode 2 16 Bit / 31 Channels	2	125

1206	OL 2 JBL P7	JB Varyscan P7 Mode 2 16 Bit / 31 Channels	2	156
1207	OL 2 JBL P7	JB Varyscan P7 Mode 2 16 Bit / 31 Channels	2	187
1208	OL 2 JBL P7	JB Varyscan P7 Mode 2 16 Bit / 31 Channels	2	218
1301	OL 1 JB P10	JB P10 Wash HC Mode 1 37 Channel	3	1
1302	OL 1 JB P10	JB P10 Wash HC Mode 1 37 Channel	3	38
1303	OL 1 JB P10	JB P10 Wash HC Mode 1 37 Channel	3	75
1304	OL 1 JB P10	JB P10 Wash HC Mode 1 37 Channel	3	112
1305	OL 1 JB P10	JB P10 Wash HC Mode 1 37 Channel	3	149
1306	OL 2 JB P10	JB P10 Wash HC Mode 1 37 Channel	3	186
1307	OL 2 JB P10	JB P10 Wash HC Mode 1 37 Channel	3	223
1308	OL 2 JB P10	JB P10 Wash HC Mode 1 37 Channel	3	260
1309	OL 2 JB P10	JB P10 Wash HC Mode 1 37 Channel	3	297
1310	OL 2 JB P10	JB P10 Wash HC Mode 1 37 Channel	3	334
1401	Astera AX2 1	RGB RGB 8 Pixel - Strobe Off	5	1
1402	Astera AX2 2	RGB RGB 8 Pixel - Strobe Off	5	25
1403	Astera AX2 3	RGB RGB 8 Pixel - Strobe Off	5	49
1404	Astera AX2 4	RGB RGB 8 Pixel - Strobe Off	5	73
1405	Astera AX2 5	RGB RGB 8 Pixel - Strobe Off	5	97
1406	Astera AX2 6	RGB RGB 8 Pixel - Strobe Off	5	121
1407	Astera AX2 7	RGB RGB 8 Pixel - Strobe Off	5	145
1408	Astera AX2 8	RGB RGB 8 Pixel - Strobe Off	5	169
1409	Astera AX2 9	RGB RGB 8 Pixel - Strobe Off	5	193

1410	Astera AX2 10	RGB RGB 8 Pixel - Strobe Off	5	217
1411	Astera AX2 11	RGB RGB 8 Pixel - Strobe Off	5	241
1412	Astera AX2 12	RGB RGB 8 Pixel - Strobe Off	5	265
1413	Astera AX2 13	RGB RGB 8 Pixel - Strobe Off	5	289
1414	Astera AX2 14	RGB RGB 8 Pixel - Strobe Off	5	313
1415	Astera AX2 15	RGB RGB 8 Pixel - Strobe Off	5	337
1416	Astera AX2 16	RGB RGB 8 Pixel - Strobe Off	5	361
1501	CLF Odin	CLF Odin mode 5 13ch	4	301
1502	CLF Odin	CLF Odin mode 5 13ch	4	314
1503	CLF Odin	CLF Odin mode 5 13ch	4	327
1504	CLF Odin	CLF Odin mode 5 13ch	4	340
1505	CLF Odin	CLF Odin mode 5 13ch	4	353
1506	CLF Odin	CLF Odin mode 5 13ch	4	366
1507	CLF Odin	CLF Odin mode 5 13ch	4	379
1508	CLF Odin	CLF Odin mode 5 13ch	4	392
1509	CLF Odin	CLF Odin mode 5 13ch	4	405
1510	CLF Odin	CLF Odin mode 5 13ch	4	418
1511	CLF Odin	CLF Odin mode 5 13ch	4	431
1512	CLF Odin	CLF Odin mode 5 13ch	4	444
1513	CLF Odin	CLF Odin mode 5 13ch	2	251
1514	CLF Odin	CLF Odin mode 5 13ch	2	264
1515	CLF Odin	CLF Odin mode 5 13ch	2	277

1516	CLF Odin	CLF Odin mode 5 13ch	2	290
1601	Luxibel B Blinded 1	BBlinded 4CH	4	111
1602	Luxibel B Blinded 2	BBlinded 4CH	4	115
1603	Luxibel B Blinded 3	BBlinded 4CH	4	119
1604	Luxibel B Blinded 4	BBlinded 4CH	4	123
1605	Luxibel B Blinded 5	BBlinded 4CH	4	127
1606	Luxibel B Blinded 6	BBlinded 4CH	4	131
1801	Turm L unten S4LED	S4 LED Lustr RGB - Strobe on - Fan Auto	2	303
1802	Turm R unten S4LED	S4 LED Lustr RGB - Strobe on - Fan Auto	2	308
1803	Turm L Oben Aussen S4LED2	S4 LED Lustr RGB - Strobe on - Fan Auto	2	313
1804	Turm R Oben Aussen S4LED2	S4 LED Lustr RGB - Strobe on - Fan Auto	2	318
1805	Mobil S4LED	S4 LED Lustr RGB - Strobe on - Fan Auto		
1806	Mobil S4LED	S4 LED Lustr RGB - Strobe on - Fan Auto		
1807	Mobil S4LED	S4 LED Lustr RGB - Strobe on - Fan Auto		
1808	Mobil S4LED	S4 LED Lustr RGB - Strobe on - Fan Auto		
1809	Mobil S4LED	S4 LED Lustr RGB - Strobe on - Fan Auto		
1810	Mobil S4LED	S4 LED Lustr RGB - Strobe on - Fan Auto		
1811	Mobil S4LED	S4 LED Lustr RGB - Strobe on - Fan Auto		
1812	Mobil S4LED	S4 LED Lustr RGB - Strobe on - Fan Auto		
1901	Astera PixelBrick	87 PB 15 PixelBrick (RGSB)	4	201
1902	Astera PixelBrick	88 PB 15 PixelBrick (RGSB)	4	205
1903	Astera PixelBrick	89 PB 15 PixelBrick (RGSB)	4	209
1904	Astera PixelBrick	90 PB 15 PixelBrick (RGSB)	4	213
1905	Astera PixelBrick	91 PB 15 PixelBrick (RGSB)	4	217
1906	Astera PixelBrick	92 PB 15 PixelBrick (RGSB)	4	221
1907	Astera PixelBrick	93 PB 15 PixelBrick (RGSB)	4	225
1908	Astera PixelBrick	94 PB 15 PixelBrick (RGSB)	4	229
3001	Altdorfersaal 3001	Dimmer	201	1
3002	Altdorfersaal 3002	Dimmer	201	2
3003	Altdorfersaal 3003	Dimmer	201	3

3004	Altdorfersaal 3004	Dimmer	201	4
3005	Altdorfersaal 3005	Dimmer	201	5
3006	Altdorfersaal 3006	Dimmer	201	6
3007	Altdorfersaal 3007	Dimmer	201	7
3008	Altdorfersaal 3008	Dimmer	201	9
3009	Altdorfersaal 3009	Dimmer	201	9
3010	Altdorfersaal 3010	Dimmer	201	10
3011	Altdorfersaal 3011	Dimmer	201	11
3012	Altdorfersaal 3012	Dimmer	201	12
3013	Altdorfersaal 3013	Dimmer	201	13
3014	Altdorfersaal 3014	Dimmer	201	14
3015	Altdorfersaal 3015	Dimmer	201	15
3016	Altdorfersaal 3016	Dimmer	201	16
3017	Altdorfersaal 3017	Dimmer	201	17
3018	Altdorfersaal 3018	Dimmer	201	18
3019	Altdorfersaal 3019	Dimmer	201	19
3020	Altdorfersaal 3020	Dimmer	201	20
3021	Altdorfersaal 3021	Dimmer	201	21
3022	Altdorfersaal 3022	Dimmer	201	22
3023	Altdorfersaal 3023	Dimmer	201	23
3024	Altdorfersaal 3024	Dimmer	201	24
3051	Vorhang Beleuchtung	RGBwWcW 8bit	201	81
3052	Vorhang Beleuchtung	RGBwWcW 8bit	201	86
3053	Vorhang Beleuchtung	RGBwWcW 8bit	201	91
3054	Vorhang Beleuchtung	RGBwWcW 8bit	201	96
3101	softLED100 1	CLF Lighting softLED100 / 5Channel	201	101
3102	softLED100 2	CLF Lighting softLED100 / 5Channel	201	106
3103	softLED100 3	CLF Lighting softLED100 / 5Channel	201	111
3104	softLED100 4	CLF Lighting softLED100 / 5Channel	201	116
3105	softLED100 5	CLF Lighting softLED100 / 5Channel	201	121
3106	softLED100 6	CLF Lighting softLED100 / 5Channel	201	126
3107	softLED100 7	CLF Lighting softLED100 / 5Channel	201	131
3108	softLED100 8	CLF Lighting softLED100 / 5Channel	201	136
3109	softLED100 9	CLF Lighting softLED100 / 5Channel	201	141

3110	softLED100 10	CLF Lighting softLED100 / 5Channel	201	146
3111	softLED100 11	CLF Lighting softLED100 / 5Channel	201	151
3112	softLED100 12	CLF Lighting softLED100 / 5Channel	201	156
3201	Coamar Rialto LED S+ 1	Reflection LedCo P 5600K 5Channel	201	161
3202	Coamar Rialto LED S+ 2	Reflection LedCo P 5600K 5Channel	201	166
3203	Coamar Rialto LED S+ 3	Reflection LedCo P 5600K 5Channel	201	171
3204	Coamar Rialto LED S+ 4	Reflection LedCo P 5600K 5Channel	201	176
3205	Coamar Rialto LED S+ 5	Reflection LedCo P 5600K 5Channel	201	181
3206	Coamar Rialto LED S+ 6	Reflection LedCo P 5600K 5Channel	201	186
3207	Coamar Rialto LED S+ 7	Reflection LedCo P 5600K 5Channel	201	191
3208	Coamar Rialto LED S+ 8	Reflection LedCo P 5600K 5Channel	201	196
3209	Coamar Rialto LED S+ 9	Reflection LedCo P 5600K 5Channel	201	201
3210	Coamar Rialto LED S+ 10	Reflection LedCo P 5600K 5Channel	201	206
3211	Coamar Rialto LED S+ 11	Reflection LedCo P 5600K 5Channel	201	211
3212	Coamar Rialto LED S+ 12	Reflection LedCo P 5600K 5Channel	201	216
9997	Fog	Generic Fog /Mode 0	4	1
9998	Fan 1	Generic Fan / Mode 0	4	4
9999	MDG ATMe 1	MDG ATMe / Mode 0	4	5

Standard-Videoformat: 1080i50

