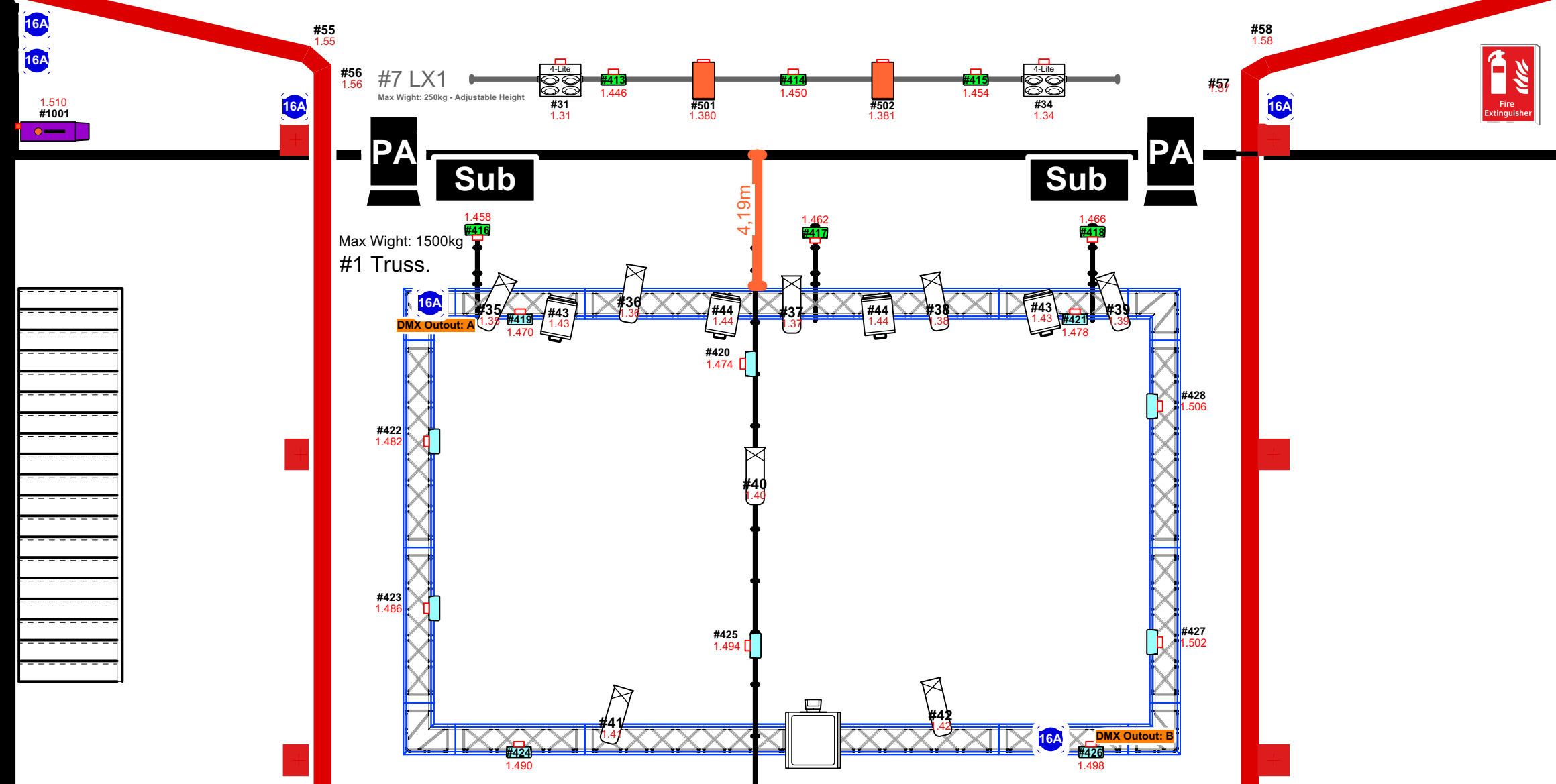
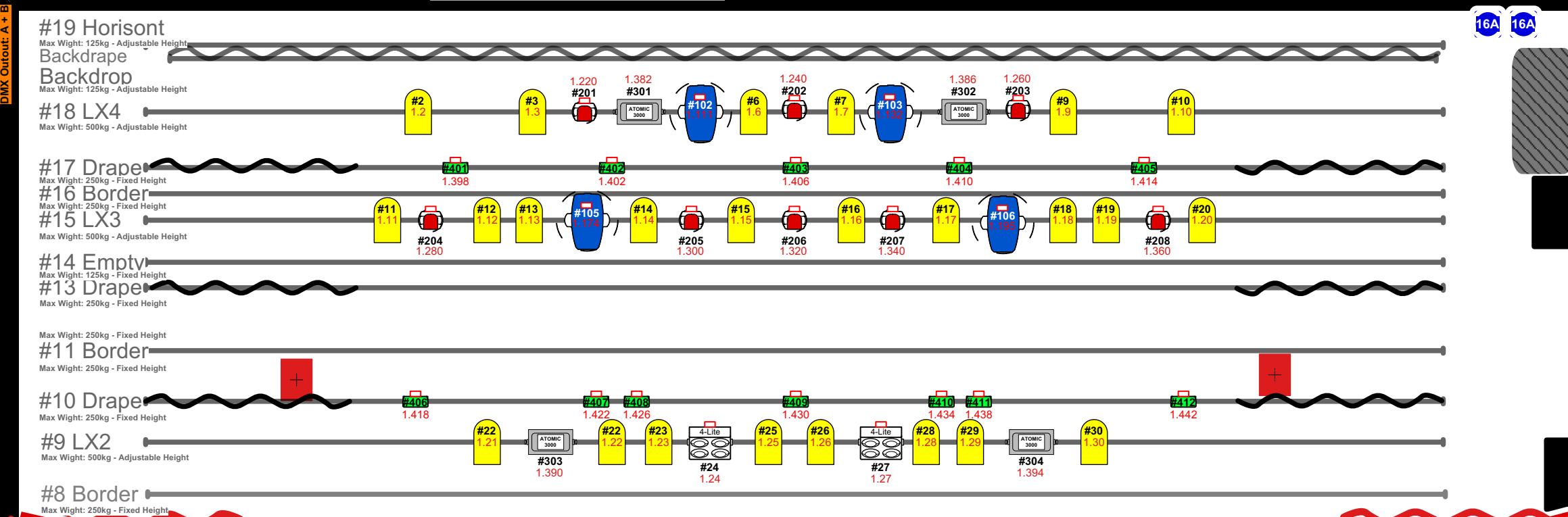
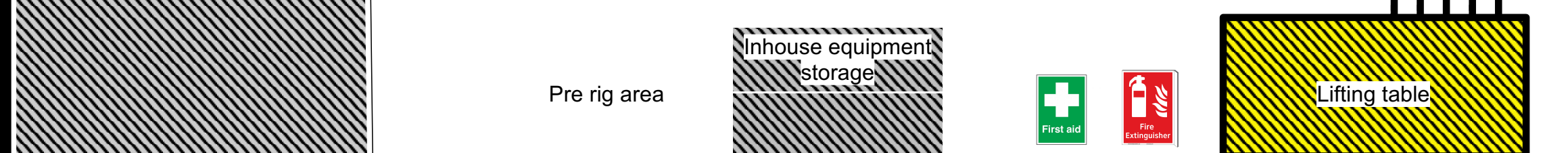


Byscenen Trondheim Light Plot 2023



- 6x Prolights Luma 700 Basic 16 (21ch)
- 8x Prolights Diamond 19 Basic 16 (20ch)
- 4x Atomic 3000 DMX 4 Channel (4ch)
- 11x Chauvet Colordash Par Quad 18 IRGB (4ch)
- 10x Snow Par Quad 18 RGBW (4ch)
- 24x PAR 64 Generic (1ch)
- 4x 4-Lite Blinder Par 36 DWE Generic (1ch)
- 6x Selecon Pacific 12-28 Profile Generic (1ch)
- 8x ADB F201 2KW Fresnell Generic (1ch)
- 1x MDG ATMe UIM (3ch)

System Info:
- GrandMA3 Light (v 1.8.8.2 / 3.9.60.50), IP: 192.168.0.91

Light Networking:
- House DMX Universe 1
- Guest DMX Universes: 2 & 3
- Guest MA3Net / MA2Net / Art-net / sACN (Cat5e from FOH to USL)
- 1x Swisson XND-4B5 Artnet Node, IP: 2.169.0.18

Other information:
- All moving fixtures are rotated 90deg facing SR

Available Power:
Hot Power:
- 3x 16A 230V Schuko
- 1x 32A 400V CEE 3-phase (30mA)
- 1x 63A 400V CEE 3-phase (100mA)
- 1x 63A 400V CEE 3-phase (30mA) (shared with house dimmers)

Guest Dimmers:
- 5x ch 45-49 (located USR)
- 5x ch 50-54 (located USL)
- 6x ch 62-67 (located USL)

Available equipment:
- 10x Par 64 long nose (CP61/62)
- 6x Snowpar Quad 18
- 1x JEM ZR31 Smoke machine

Available rental equipment:
- 6x Martin Mac Aura
- 1x Panasonic RZ970 laser projector 10k ansilumen
- 1x Standard lens,-ET-DLE250 zoom lens

Project Name Byscenen Plot 2023		Version V1.2	
Venue Byscenen - Storesal		Drawn By Sindre Svee	
Current plot date 10.03.2023	Reference A3	Scale 1:55	Units mm