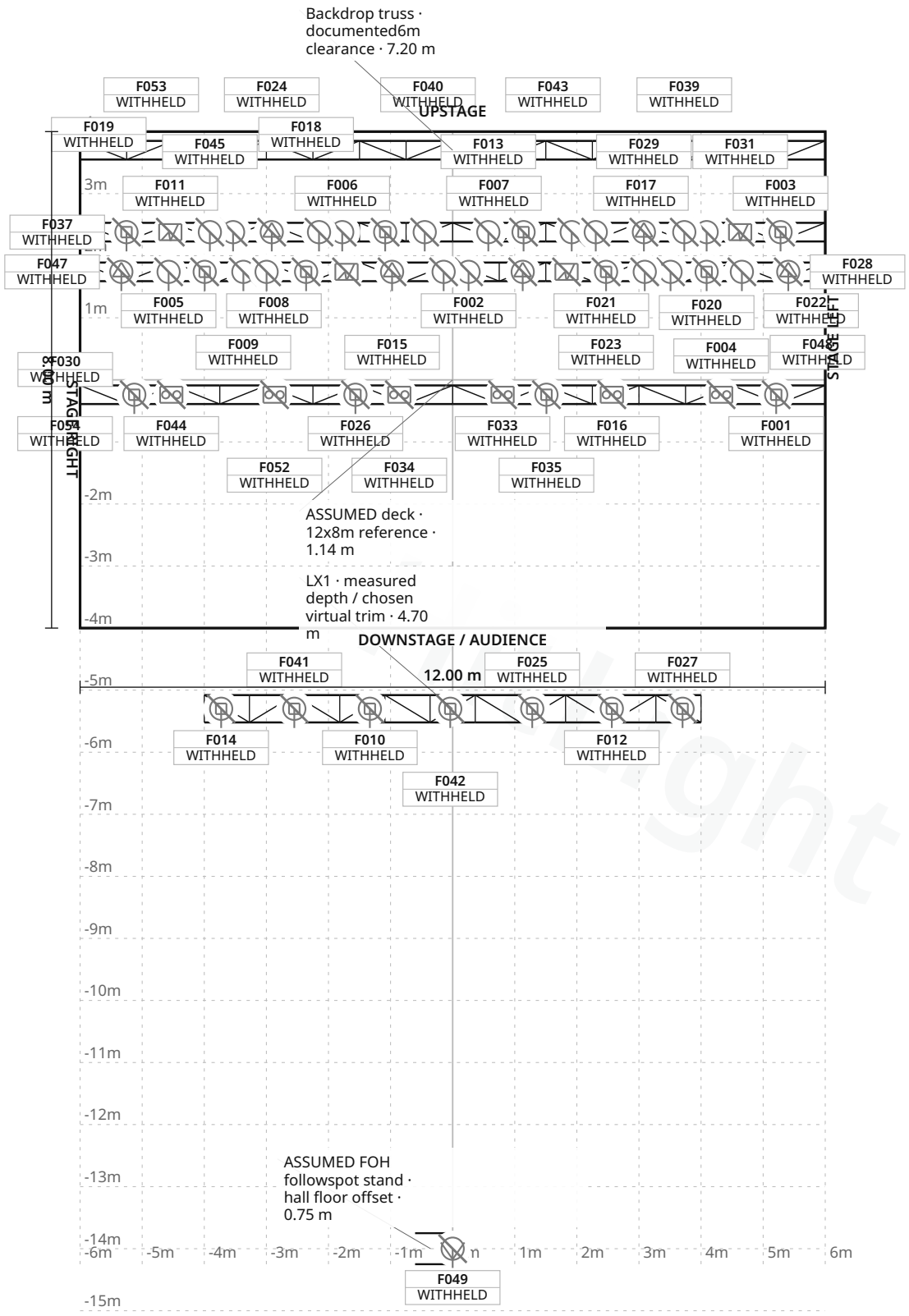
UPSTAGE



FIXTURE LEGEND

- **Aleda B-EYE K10** — Moving Head · 12×
- **Atomic 3000 DMX** — Strobe · 4×
- **MAC Aura XB** — Moving Head · 7×
- **MAC Ultra Performance** — Profile Spot · 6×
- **Juliet Corrigan HMI 1200 followspot** — Spot Light · 1×
- **PAR64 CP61** — PAR Light · 18×
- **Two-way 4-light blinder** — Blinder · 6×

Stage 12.00 m W × 8.00 m D · Grid 1 m

6 fixture labels omitted in this view due to crowding · see DMX patch

Sentrum Scene · Documented venue / rooms unspecified

LIGHT PLOT · PLAN · Documented venue / rooms unspecified

HitLight · Sentrum Scene

Oslo, Norway

DWG HL · SCALE 1:100 · metric · PRINT AT 100%

Drawn HitLight

Generated from the saved show

SOURCE 42358fa78705

SYMBOL LEGEND

7 TYPES · 54 FIXTURES · COLOUR BY TYPE



Clay Paky Aleda B-EYE K10

Moving Head · Unverified · TBC ch · category symbol

12 physical · 12 plotted

12 disabled · 0 unplaced



Martin Professional Atomic 3000 DMX

Strobe · Unverified · TBC ch · category symbol

4 physical · 4 plotted

4 disabled · 0 unplaced



Martin Professional MAC Aura XB

Moving Head · Unverified · TBC ch · category symbol

7 physical · 7 plotted

7 disabled · 0 unplaced



Martin Professional MAC Ultra Performance

Profile Spot · Unverified · TBC ch · category symbol

6 physical · 6 plotted

6 disabled · 0 unplaced



Unverified source fixture Juliet Corrigan HMI 1200 followspot

Spot Light · Unverified · TBC ch · category symbol

1 physical · 1 plotted

1 disabled · 0 unplaced



Unverified source fixture PAR64 CP61

PAR Light · Unverified · TBC ch · category symbol

18 physical · 18 plotted

18 disabled · 0 unplaced



Unverified source fixture Two-way 4-light blinder

Blinder · Unverified · TBC ch · category symbol

6 physical · 6 plotted

6 disabled · 0 unplaced

Sentrum Scene · Documented venue / rooms unspecified

SYMBOL LEGEND · Documented venue / rooms unspecified

HitLight · Sentrum Scene

Oslo, Norway

DWG HL · METRIC

Drawn HitLight

Generated from the saved show

SOURCE 42358fa78705

GENERAL NOTES

1. Source-based lighting plan. Confirm the current rig with the venue.
2. PARTIAL: included fixtures are not a full physical-unit census.
3. DMX PATCH WITHHELD: provisional or unchecked addresses are not published.
4. Partial planning view; modes and patch unverified; output excluded.

HitLight

STAGE ELEMENTS

NAME	TYPE	POSITION	TRIM / SIZE
Backdrop truss · documented6m clearance	trussStraight	X 0.00 m · Z -3.70 m	7.20 m · 12.00 m W × 0.30 m D
LX1 · measured depth / chosen virtual trim	trussStraight	X 0.00 m · Z 5.30 m	4.70 m · 8.00 m W × 0.44 m D
LX2 · measured depth / chosen virtual trim	trussStraight	X 0.00 m · Z 0.24 m	5.20 m · 12.00 m W × 0.30 m D
LX3 · measured depth / chosen virtual trim	trussStraight	X 0.00 m · Z -1.74 m	5.20 m · 12.00 m W × 0.30 m D
LX4 · measured depth / chosen virtual trim	trussStraight	X 0.00 m · Z -2.38 m	5.20 m · 12.00 m W × 0.30 m D
ASSUMED deck · 12x8m reference	floorSection	X 0.00 m · Z 0.00 m	1.14 m · 12.00 m W × 8.00 m D
ASSUMED FOH followspot stand · hall floor offset	boom	X -0.35 m · Z 14.00 m	0.75 m · 0.50 m W × 0.50 m D

Sentrum Scene · Documented venue / rooms unspecified

STAGE ELEMENTS · Documented venue / rooms unspecified

HitLight · Sentrum Scene

Oslo, Norway

DWG HL · METRIC

Drawn HitLight

Generated from the saved show

SOURCE 42358fa78705

FIXTURE SCHEDULE

Fixture	Manufacturer / model	Position / mount	Mode / output
VISUAL PLANNING · DMX PATCH WITHHELD			
F001	Clay Paky / Aleda B-EYE K10	LX2 · measured depth / chosen virtual trim	Unverified · Output excluded
F002	Unverified source fixture / PAR64 CP61	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F003	Clay Paky / Aleda B-EYE K10	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F004	Unverified source fixture / Two-way 4-light blinder	LX2 · measured depth / chosen virtual trim	Unverified · Output excluded
F005	Unverified source fixture / PAR64 CP61	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F006	Unverified source fixture / PAR64 CP61	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F007	Unverified source fixture / PAR64 CP61	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F008	Clay Paky / Aleda B-EYE K10	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F009	Unverified source fixture / PAR64 CP61	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F010	Martin Professional / MAC Aura XB	LX1 · measured depth / chosen virtual trim	Unverified · Output excluded
F011	Martin Professional / Atomic 3000 DMX	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F012	Martin Professional / MAC Aura XB	LX1 · measured depth / chosen virtual trim	Unverified · Output excluded
F013	Unverified source fixture / PAR64 CP61	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F014	Martin Professional / MAC Aura XB	LX1 · measured depth / chosen virtual trim	Unverified · Output excluded
F015	Martin Professional / MAC Ultra Performance	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F016	Unverified source fixture / Two-way 4-light blinder	LX2 · measured depth / chosen virtual trim	Unverified · Output excluded
F017	Unverified source fixture / PAR64 CP61	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F018	Clay Paky / Aleda B-EYE K10	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F019	Unverified source fixture / PAR64 CP61	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F020	Unverified source fixture / PAR64 CP61	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded

Planning reference only. Confirm installed modes and patch with the venue.

Fixture	Manufacturer / model	Position / mount	Mode / output
VISUAL PLANNING · DMX PATCH WITHHELD			
F021	Unverified source fixture / PAR64 CP61	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F022	Unverified source fixture / PAR64 CP61	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F023	Clay Paky / Aleda B-EYE K10	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F024	Martin Professional / MAC Ultra Performance	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F025	Martin Professional / MAC Aura XB	LX1 · measured depth / chosen virtual trim	Unverified · Output excluded
F026	Clay Paky / Aleda B-EYE K10	LX2 · measured depth / chosen virtual trim	Unverified · Output excluded
F027	Martin Professional / MAC Aura XB	LX1 · measured depth / chosen virtual trim	Unverified · Output excluded
F028	Martin Professional / MAC Ultra Performance	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F029	Martin Professional / MAC Ultra Performance	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F030	Unverified source fixture / PAR64 CP61	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F031	Martin Professional / Atomic 3000 DMX	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F032	Martin Professional / Atomic 3000 DMX	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F033	Unverified source fixture / Two-way 4-light blinder	LX2 · measured depth / chosen virtual trim	Unverified · Output excluded
F034	Unverified source fixture / Two-way 4-light blinder	LX2 · measured depth / chosen virtual trim	Unverified · Output excluded
F035	Clay Paky / Aleda B-EYE K10	LX2 · measured depth / chosen virtual trim	Unverified · Output excluded
F036	Unverified source fixture / PAR64 CP61	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F037	Clay Paky / Aleda B-EYE K10	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F038	Martin Professional / MAC Ultra Performance	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F039	Unverified source fixture / PAR64 CP61	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F040	Unverified source fixture / PAR64 CP61	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded

Planning reference only. Confirm installed modes and patch with the venue.

Fixture	Manufacturer / model	Position / mount	Mode / output
VISUAL PLANNING · DMX PATCH WITHHELD			
F041	Martin Professional / MAC Aura XB	LX1 · measured depth / chosen virtual trim	Unverified · Output excluded
F042	Martin Professional / MAC Aura XB	LX1 · measured depth / chosen virtual trim	Unverified · Output excluded
F043	Clay Paky / Aleda B-EYE K10	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F044	Unverified source fixture / Two-way 4-light blinder	LX2 · measured depth / chosen virtual trim	Unverified · Output excluded
F045	Unverified source fixture / PAR64 CP61	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F046	Martin Professional / Atomic 3000 DMX	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F047	Martin Professional / MAC Ultra Performance	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F048	Clay Paky / Aleda B-EYE K10	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F049	Unverified source fixture / Juliet Corrigan HMI 1200 followspot	ASSUMED FOH followspot stand · hall floor offset	Unverified · Output excluded
F050	Unverified source fixture / PAR64 CP61	LX3 · measured depth / chosen virtual trim	Unverified · Output excluded
F051	Clay Paky / Aleda B-EYE K10	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F052	Unverified source fixture / Two-way 4-light blinder	LX2 · measured depth / chosen virtual trim	Unverified · Output excluded
F053	Unverified source fixture / PAR64 CP61	LX4 · measured depth / chosen virtual trim	Unverified · Output excluded
F054	Clay Paky / Aleda B-EYE K10	LX2 · measured depth / chosen virtual trim	Unverified · Output excluded

Planning reference only. Confirm installed modes and patch with the venue.

VALIDATION APPENDIX

WARNING · PATCH_WITHHELD

DMX patch facts are withheld pending source verification. This planning document cannot be used for hardware output.

Objects: — · Remediation: review the source facts and regenerate.

ERROR · STAGE_DIMENSIONS_UNCONFIRMED

Confirm the stage dimensions before producing a final technical document.

Objects: Documented venue / rooms unspecified · Remediation: review the source facts and regenerate.

WARNING · MODE_UNVERIFIED

DMX modes are unverified; output remains excluded.

Objects: F001–F054 · Remediation: review the source facts and regenerate.

WARNING · FIXTURE_DISABLED

Fixtures are disabled for this visual planning reconstruction.

Objects: F001–F054 · Remediation: review the source facts and regenerate.

WARNING · TITLE_METADATA_INCOMPLETE

Some professional title-block metadata is missing; the document will show an em dash.

Objects: 4808510fdb62a1dbcabe12a7 · Remediation: review the source facts and regenerate.

HitLight

VENUE & DRAWING SOURCES

Sentrum Scene

Documented venue / rooms unspecified · 2025–26 published technical pack · provisional lighting reconstruction

Oslo, NO

https://www.rockefeller.no/event-utleie-sentrumscene

Sources checked 2026-10-29

Symbols: HitLight-owned category artwork. No manufacturer model geometry or original source pages included.

Reviewed as a visual reference on 29 October 2026 using source documents and owner-authorized best guesses. Current physical installation is unverified.

Stage shape, registration, supports, trims and fixture placements include estimates. Confirm technical details with the venue.

Inventory entries describe the chosen preview profiles, including substitute models; they are not an exact installed-equipment inventory or a complete physical census.

Preview mode choices are estimated where undocumented. Live DMX addresses are withheld; the saved fixtures are disabled and unpatched.

Guest 3D views display approximate public catalogue housings where approved bodies are available; unresolved records retain labelled visual markers. Control profiles and original source files remain private.

Reconstruction of the published 2025–26 technical pack, not a verification of present equipment. Followspot body, preview protocol and position are substitutes or estimates.

12x8m rectangular reference deck; performance-deck zero. Existing source registration adopted as best estimate. Hall floor zero and documented deck rise 1.2m are rendered.

Partial source-based planning reconstruction; the current installation and complete fixture census are unverified.

Source-matched catalogue bodies are shown where available. Unresolved source identities remain labelled visual markers. Installed modes and DMX patch require verification; visual-only fixtures remain excluded from output.

54 source-based records in this scenario display 47 approximate public catalogue housings and 7 labelled visual fallbacks. 18 existing display references now use their available approved bodies. Source identities, labelled donors, modes, patch and output exclusions remain unchanged; current installation and optics are unverified.

Partial planning view; modes and patch unverified; output excluded.

Official venue information: https://www.rockefeller.no/event-utleie-sentrumscene · checked 2026-10-29

Published technical documents: https://www.dropbox.com/scl/fo/ppfxpbgqz96klp2ywjq56/AOyDKIVCgCqSPBdEcS_zHlE?rlkey=l76s69fx3mmlgkzvue5cybfye&dl=1 · checked 2026-10-28

Public venue page: https://www.hitlight.app/venues/norway/sentrum-scene-4808510f

HitLight