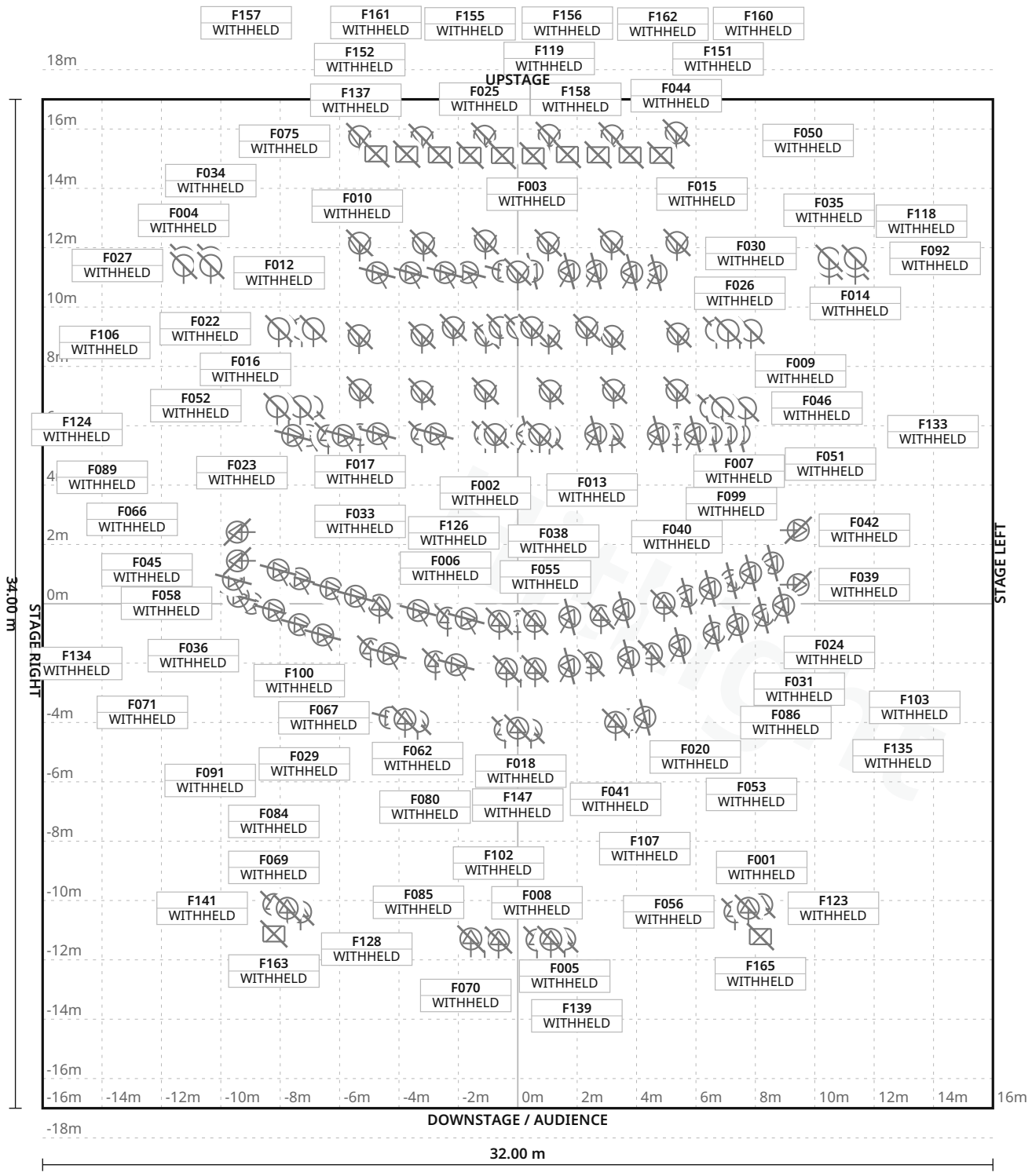
UPSTAGE



FIXTURE LEGEND

- **Source Four 36** — Profile Spot · 11×
- **6inch1kW Fresnel** — Spot Light · 13×
- **8inch2kW Fresnel** — Spot Light · 20×
- **Colortran ERS1kW** — Profile Spot · 74×
- **Colortran Far** — CYC2cell1kW — Other · 10×
- **Colortran10degre** — e ERS1kW — Profile Spot · 12×
- **Generic PAR64** — MFL — sourcekeyWide conflict — PAR Light · 24×
- **Unidentified** — followspot — Other · 2×

Stage 32.00 m W × 34.00 m D · Grid 1 m

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

Paul W. Ogle Cultural and Community Center · Richard K. Stem Concert Hall

LIGHT PLOT · PLAN · Richard K. Stem Concert Hall

HitLight · Paul W. Ogle Cultural and Community Center

4201 Grant Line Road, New Albany, United States

DWG HL · SCALE 1:200 · metric · PRINT AT 100%

Drawn HitLight

Generated from the saved show

SOURCE b0033e460892

SYMBOL LEGEND

8 TYPES · 166 FIXTURES · COLOUR BY TYPE



ETC Source Four 36

Profile Spot · Unverified · TBC ch · category symbol

11 physical · 11 plotted

11 disabled · 0 unplaced



Unverified source fixture 6inch1kW Fresnel

Spot Light · Unverified · TBC ch · category symbol

13 physical · 13 plotted

13 disabled · 0 unplaced



Unverified source fixture 8inch2kW Fresnel

Spot Light · Unverified · TBC ch · category symbol

20 physical · 20 plotted

20 disabled · 0 unplaced



Unverified source fixture Colortran ERS1kW

Profile Spot · Unverified · TBC ch · category symbol

74 physical · 74 plotted

74 disabled · 0 unplaced



Unverified source fixture Colortran Far CYC2cell1kW

Other · Unverified · TBC ch · category symbol

10 physical · 10 plotted

10 disabled · 0 unplaced



Unverified source fixture Colortran10degree ERS1kW

Profile Spot · Unverified · TBC ch · category symbol

12 physical · 12 plotted

12 disabled · 0 unplaced



Unverified source fixture Generic PAR64 MFL — sourcekeyWide conflict

PAR Light · Unverified · TBC ch · category symbol

24 physical · 24 plotted

24 disabled · 0 unplaced



Unverified source fixture Unidentified followspot

Other · Unverified · TBC ch · category symbol

2 physical · 2 plotted

2 disabled · 0 unplaced

Paul W. Ogle Cultural and Community Center · Richard K. Stem Concert Hall

SYMBOL LEGEND · Richard K. Stem Concert Hall

HitLight · Paul W. Ogle Cultural and Community Center

4201 Grant Line Road, New Albany, United States

DWG HL · METRIC

Drawn HitLight

Generated from the saved show

SOURCE b0033e460892

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. Approximate planning view; not official venue paperwork or output-ready. Original HitLight symbols only; no source pages, OEM meshes, photos or logos. Original files remain private; modes and patch unverified.

HitLight

FIXTURE SCHEDULE

Fixture	Manufacturer / model	Position / mount	Mode / output
VISUAL PLANNING · DMX PATCH WITHHELD			
F001	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F002	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F003	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F004	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F005	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F006	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F007	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F008	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F009	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F010	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F011	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F012	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F013	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F014	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F015	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F016	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F017	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F018	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F019	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F020	ETC / Source Four 36	PLOTTED	Unverified · Output excluded

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

Paul W. Ogle Cultural and Community Center · Richard K. Stem Concert Hall

FIXTURE SCHEDULE · Richard K. Stem Concert Hall

HitLight · Paul W. Ogle Cultural and Community Center

4201 Grant Line Road, New Albany, United States

DWG HL · METRIC

Drawn HitLight

Generated from the saved show

SOURCE b0033e460892

Fixture	Manufacturer / model	Position / mount	Mode / output
VISUAL PLANNING · DMX PATCH WITHHELD			
F021	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F022	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F023	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F024	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F025	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F026	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F027	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F028	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F029	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F030	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F031	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F032	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F033	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F034	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F035	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F036	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F037	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F038	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F039	ETC / Source Four 36	PLOTTED	Unverified · Output excluded
F040	Unverified source fixture / Colortran ERS1kW	PLOTTED	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	ETC / Source Four 36	PLOTTED	Unverified · Output excluded
F042	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F043	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F044	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F045	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F046	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F047	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F048	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F049	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F050	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F051	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F052	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F053	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F054	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F055	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F056	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F057	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F058	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F059	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F060	Unverified source fixture / Colortran ERS1kW	PLOTTED	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			
F061	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F062	ETC / Source Four 36	PLOTTED	Unverified · Output excluded
F063	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F064	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F065	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F066	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F067	ETC / Source Four 36	PLOTTED	Unverified · Output excluded
F068	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F069	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F070	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F071	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F072	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F073	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F074	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F075	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F076	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F077	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F078	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F079	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F080	ETC / Source Four 36	PLOTTED	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			
F081	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F082	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F083	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F084	ETC / Source Four 36	PLOTTED	Unverified · Output excluded
F085	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F086	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F087	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F088	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F089	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F090	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F091	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F092	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F093	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F094	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F095	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F096	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F097	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F098	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F099	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F100	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded

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

FIXTURE SCHEDULE · CONTINUED

Fixture	Manufacturer / model	Position / mount	Mode / output
VISUAL PLANNING · DMX PATCH WITHHELD			
F101	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F102	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F103	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F104	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F105	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F106	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F107	ETC / Source Four 36	PLOTTED	Unverified · Output excluded
F108	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F109	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F110	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F111	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F112	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F113	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F114	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F115	ETC / Source Four 36	PLOTTED	Unverified · Output excluded
F116	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F117	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F118	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F119	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F120	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded

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

FIXTURE SCHEDULE · CONTINUED

Fixture	Manufacturer / model	Position / mount	Mode / output
VISUAL PLANNING · DMX PATCH WITHHELD			
F121	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F122	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F123	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F124	ETC / Source Four 36	PLOTTED	Unverified · Output excluded
F125	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F126	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F127	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F128	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F129	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F130	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F131	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F132	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F133	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F134	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F135	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F136	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F137	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F138	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F139	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F140	Unverified source fixture / Colortran ERS1kW	PLOTTED	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			
F141	Unverified source fixture / Colortran10degree ERS1kW	PLOTTED	Unverified · Output excluded
F142	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F143	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F144	Unverified source fixture / 8inch2kW Fresnel	PLOTTED	Unverified · Output excluded
F145	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F146	Unverified source fixture / Generic PAR64 MFL — sourcekeyWide conflict	PLOTTED	Unverified · Output excluded
F147	ETC / Source Four 36	PLOTTED	Unverified · Output excluded
F148	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F149	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F150	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F151	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F152	Unverified source fixture / 6inch1kW Fresnel	PLOTTED	Unverified · Output excluded
F153	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F154	Unverified source fixture / Colortran ERS1kW	PLOTTED	Unverified · Output excluded
F155	Unverified source fixture / Colortran Far CYC2cell1kW	PLOTTED	Unverified · Output excluded
F156	Unverified source fixture / Colortran Far CYC2cell1kW	PLOTTED	Unverified · Output excluded
F157	Unverified source fixture / Colortran Far CYC2cell1kW	PLOTTED	Unverified · Output excluded
F158	Unverified source fixture / Colortran Far CYC2cell1kW	PLOTTED	Unverified · Output excluded
F159	Unverified source fixture / Colortran Far CYC2cell1kW	PLOTTED	Unverified · Output excluded
F160	Unverified source fixture / Colortran Far CYC2cell1kW	PLOTTED	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			
F161	Unverified source fixture / Colortran Far CYC2cell1kW	PLOTTED	Unverified · Output excluded
F162	Unverified source fixture / Colortran Far CYC2cell1kW	PLOTTED	Unverified · Output excluded
F163	Unverified source fixture / Unidentified followspot	PLOTTED	Unverified · Output excluded
F164	Unverified source fixture / Colortran Far CYC2cell1kW	PLOTTED	Unverified · Output excluded
F165	Unverified source fixture / Unidentified followspot	PLOTTED	Unverified · Output excluded
F166	Unverified source fixture / Colortran Far CYC2cell1kW	PLOTTED	Unverified · Output excluded

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

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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: Richard K. Stem Concert Hall · Remediation: review the source facts and regenerate.

WARNING · MODE_UNVERIFIED

DMX modes are unverified; output remains excluded.

Objects: F001–F166 · Remediation: review the source facts and regenerate.

WARNING · FIXTURE_DISABLED

Fixtures are disabled for this visual planning reconstruction.

Objects: F001–F166 · 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: 39b9f76b2b009bab0fc2052b · Remediation: review the source facts and regenerate.

HitLight

VENUE & DRAWING SOURCES

Paul W. Ogle Cultural and Community Center

Richard K. Stem Concert Hall · Published house plot

4201 Grant Line Road, New Albany, IN, US

https://danieljbarrett.weebly.com/

Sources checked 2026-11-03

Generated by HitLight from the reviewed partial Paul W. Ogle Cultural and Community Center reconstruction. Venue sources are cited as facts; their original artwork remains private.

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

Fixture positions follow the venue’s published lighting plot; the currently installed rig is not verified.

Fixture heights are approximate; trim heights may differ from the drawing.

166 individually plotted positions from the Jan2024 Stem Concert Hall house plot. Its1996 architectural basis is explicitly not an as-built survey.

154 positions have public catalogue body references, including labelled mechanical donors. Ten Colortran two-cell cyc housings and two unidentified followspots remain neutral placeholders.

Colortran ERS bodies use SourceFour donors. Several optics, Fresnel makers and the PAR64 lamp/key conflict remain unresolved.

Scale registration, heights, closely spaced height tiers, focus and mounts are estimates. Every fixture is excluded from output.

Exact available catalogue display bodies are restored through verified immutable references. Fixture identities, installed modes, patch and output verification are unchanged; original source qualifications remain authoritative.

166 source-based fixture records display 154 approximate public catalogue housings and 12 labelled visual fallbacks. New Colortran 6-inch bodies replace procedural displays only. Existing source names, placements, modes, patch and output exclusions are unchanged. Other-make and unidentified Fresnels using Colortran mechanical donors remain labelled substitutes; lamp ratings, optics, current installation and physical acceptance are unverified.

Approximate planning view; not official venue paperwork or output-ready. Original HitLight symbols only; no source pages, OEM meshes, photos or logos. Original files remain private; modes and patch unverified.

Fixture plot original; visually inspected page(s) 1. Freshness and reuse rights unconfirmed.: https://danieljbarrett.weebly.com/uploads/1/4/3/7/143760628/daniels_stem_lighting_rep_plot_2023-2024.pdf · checked 2026-11-03

Published capacity 500 for Richard K. Stem Concert Hall.: https://www.oglecenter.com/about/venues.php · checked 2026-11-03

Official venue/technical source page.: https://danieljbarrett.weebly.com/ · checked 2026-11-03

Public venue page: https://www.hitlight.app/venues/united-states/paul-w-ogle-cultural-and-community-center-39b9f76b

HitLight