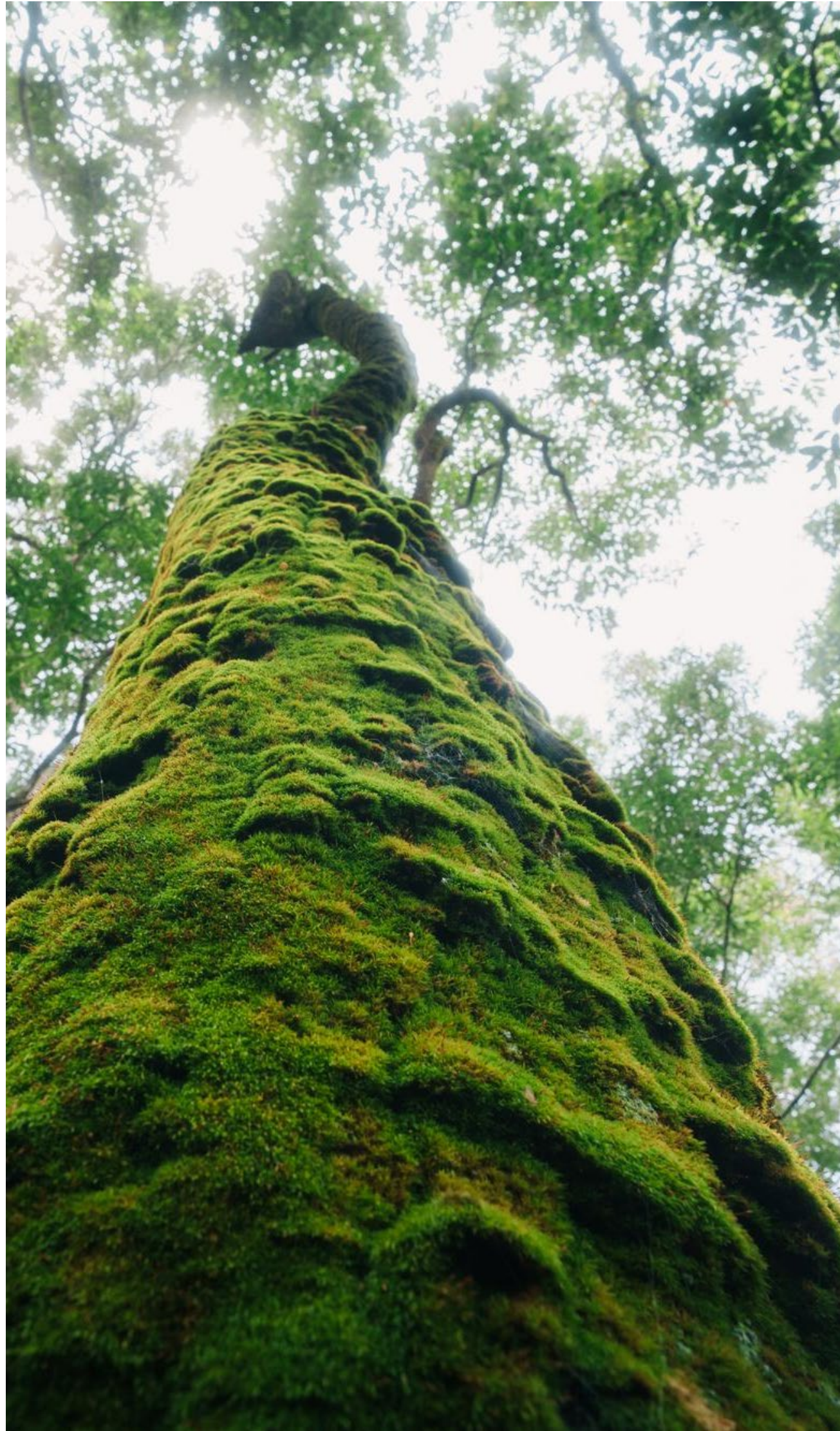


Greenmood®
Biophilic Design





LEED SUPPORT PACK

PURPOSE & INTENT

This document is intended to **support project teams**, architects, designers, & sustainability consultants during LEED v5 certification workflows.

It provides **structured sustainability & technical information** related to biophilic & acoustic systems, with a focus on:

- material transparency,
- system-level clarity,
- indoor environmental quality considerations,
- durability & long-term performance.

This support pack is designed to help teams document & explain material decisions within broader sustainability strategies.

It does not promote individual credits or guarantee certification outcomes.



SYSTEM & ASSEMBLY OVERVIEW

System definition

Greenmood biophilic acoustic solutions are specified as assemblies, not decorative finishes.

Typical system scope

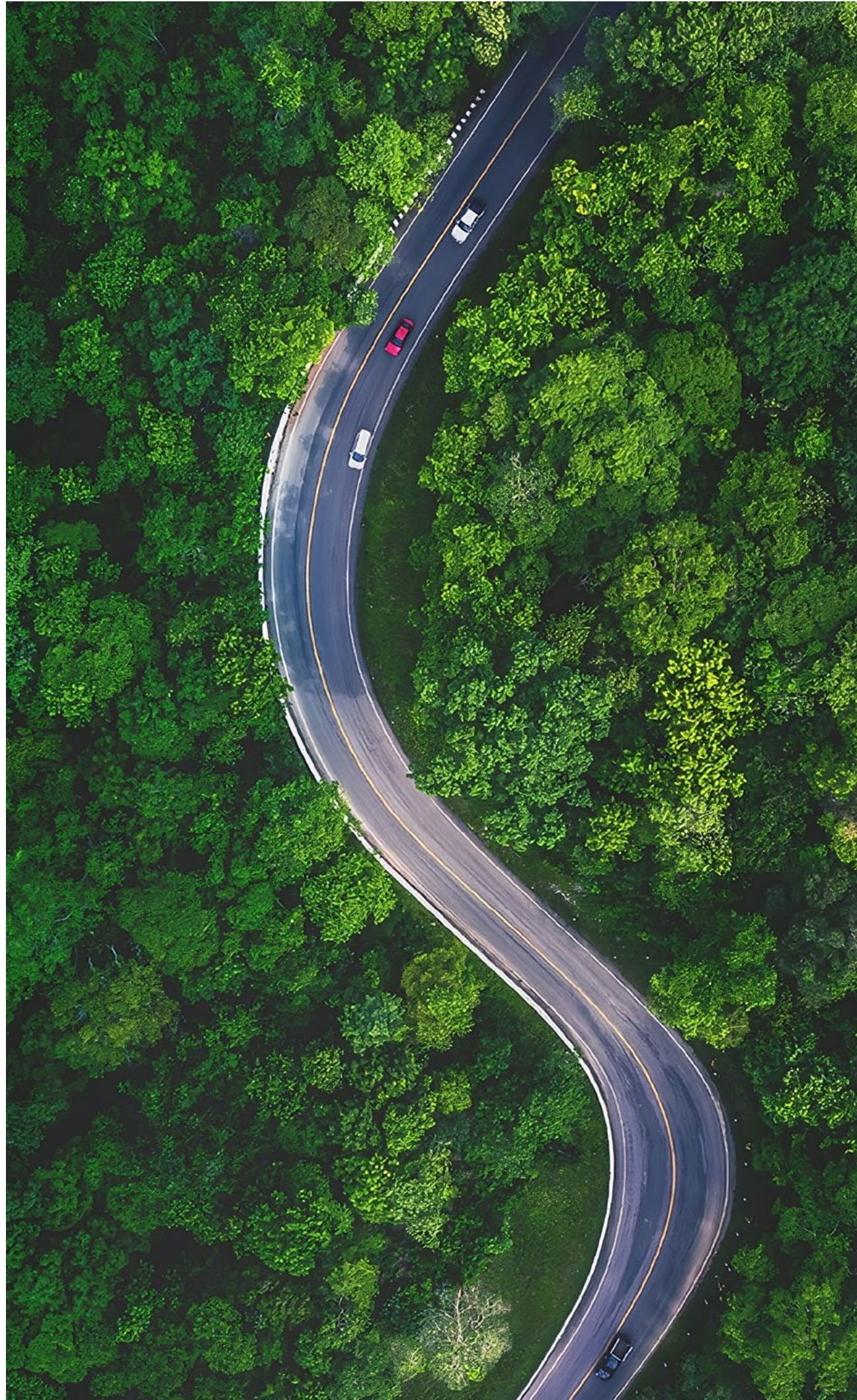
Preserved vegetation layer

- Acoustic backing and support
- Mounting structure
- Fixings and interfaces with the host wall

Why this matters for LEED v5

LEED v5 workflows evaluate documented systems rather than isolated materials, especially when considering:

- embodied carbon narratives,
- indoor environmental quality,
- durability and service life.



SUSTAINABILITY & HEALTH

Material & sourcing approach

- Preserved vegetation selected for long-term stability.
- Natural and responsibly sourced materials prioritized where applicable.
- Water-based, low-emission installation approaches preferred.

Indoor Environmental Quality

- No irrigation or biological growth in preserved systems.
- Reduced risk of uncontrolled moisture.
- Emissions-conscious material selection supports occupied environments.

Durability & lifecycle logic

- Systems designed for extended service life.
- Modular elements allow partial replacement where necessary.
- Reduced likelihood of premature refits contributes to lifecycle impact reduction.



DOCUMENTATION CHECKLIST

Documentation typically available

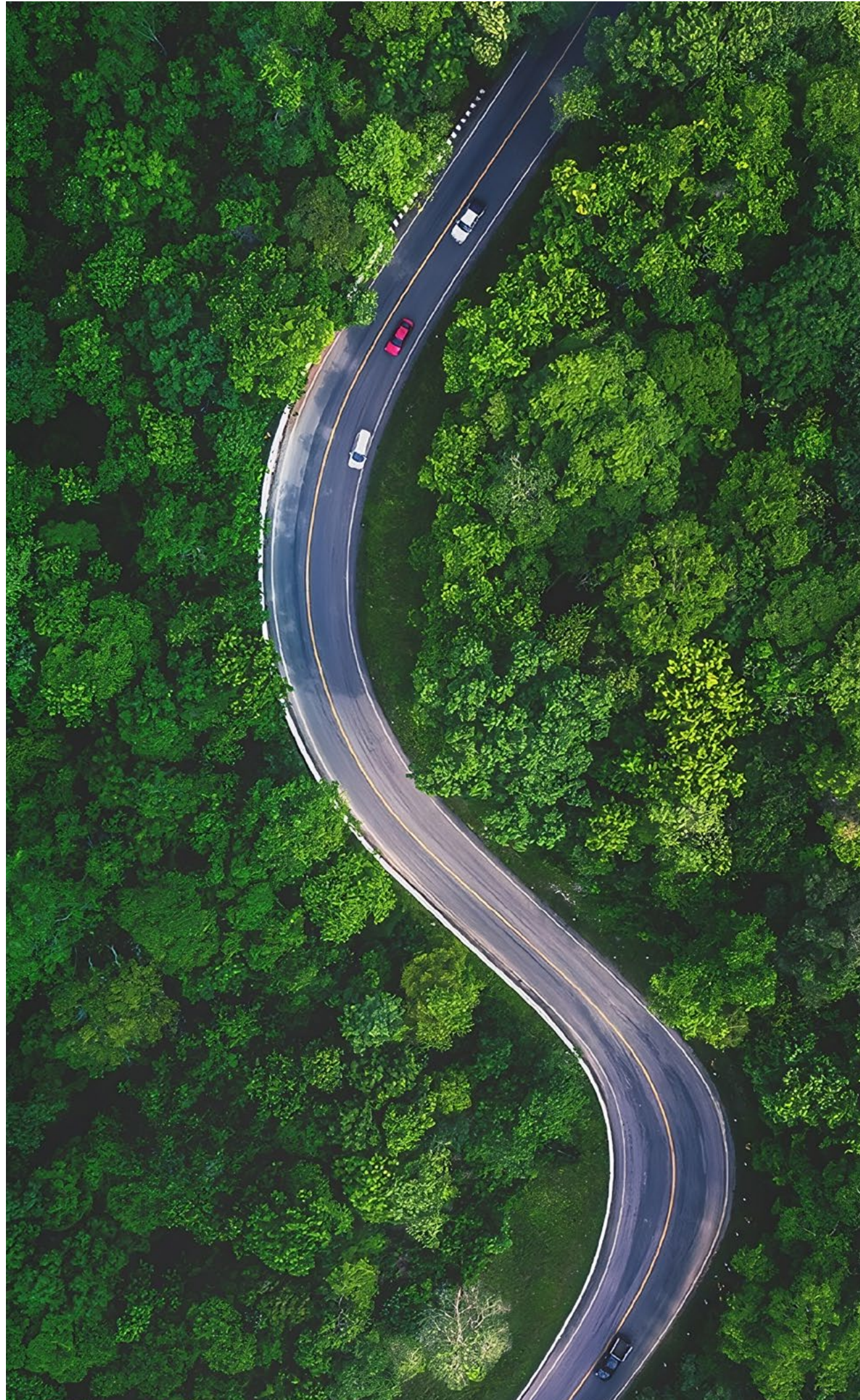
- ✔ System description and assembly scope
- ✔ Installation method statement
- ✔ Material composition overview
- ✔ Emissions approach (qualitative)
- ✔ Care and maintenance guidance
- ✔ End-of-life and disassembly considerations

Availability may vary depending on product type and project scope.

Traceability table

Topic	Documented	Notes
Assembly scope	✔	Defined per system
Material composition	✔	Product dependent
Emissions approach	✔	Qualitative
Embodied carbon data	▲	Project tools dependent
Maintenance guidance	✔	Standard documentation
End-of-life strategy	✔	Disassembly-focused

(✔ available · ▲ project dependent)



LEED V5 WORKFLOW ALIGNMENT

Typical use in LEED workflows

This documentation may support:

- material review discussions,
- sustainability narratives,
- consultant submittals,
- project-specific credit strategies.

It is designed to integrate into:

- LEED Online uploads,
- consultant reports,
- internal design documentation.



DISCLAIMER

This document is provided for information purposes only.
Greenmood does not certify LEED credits.

Final credit achievement is subject to project-specific conditions, consultant interpretation, and USGBC review.

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2026

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