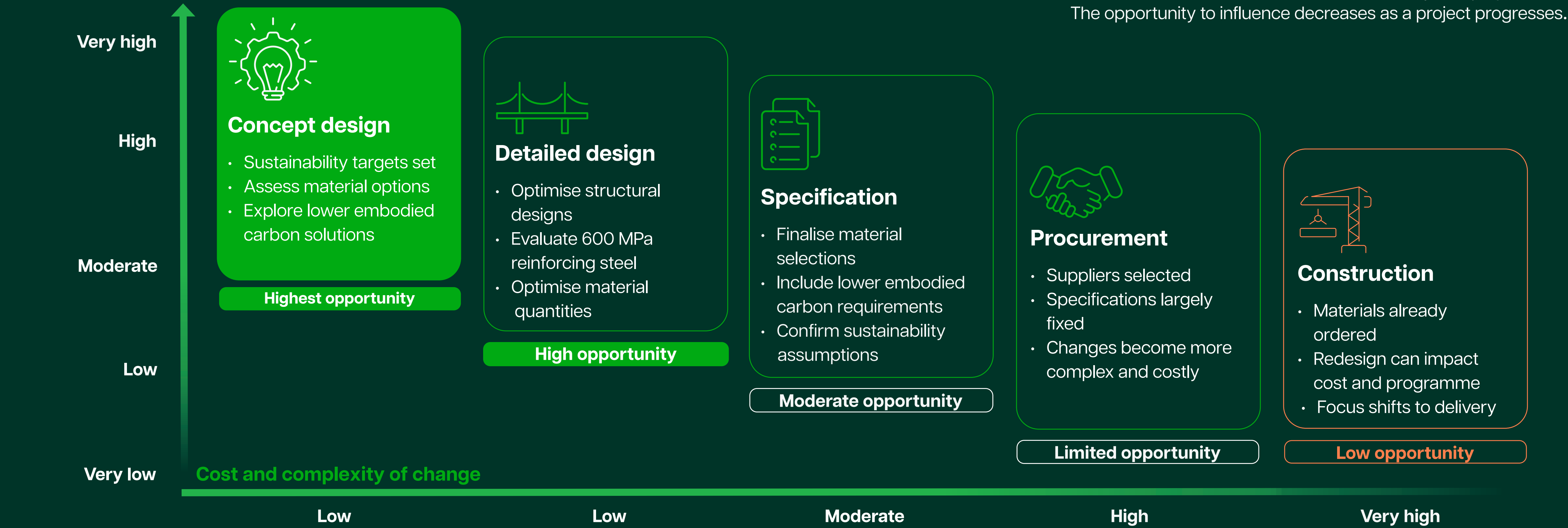


Reduce embodied carbon and project costs before construction starts

Ability to influence embodied carbon

Material decisions made during design have the greatest impact on embodied carbon, material efficiency and project cost. The opportunity to influence decreases as a project progresses.



Where should  **SENSE 600** be considered?

The ideal time to assess higher-strength reinforcing steel is during concept and detailed design, when engineers have the greatest flexibility to optimise material use and reduce embodied carbon.

DO MORE WITH LESS



SENSE 600® reinforcing steel can help engineers achieve the same structural performance using less material than conventional 500N steel in many applications.