

## ARB and RIBA CPD Requirements Checklist - Contemporary Stone Engineering as a Low Carbon Solution in Modern Construction

### ARB MANDATORY CPD - ENVIRONMENTAL SUSTAINABILITY

#### A - Ethics and professionalism

<b>SA3</b>	Advocate for sustainable or regenerative design solutions and ethical sourcing throughout the life-cycle of each project	✓
<b>SB4</b>	Be able to apply the design principles of Whole Life Carbon & Low embodied carbon design	✓

#### D - Construction Technology

<b>SD1</b>	Understand the embodied carbon and resource implications of different methods of construction and performance of building materials	✓
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### RIBA Core Curriculum - Code and Topic

#### LR - Legal, regulatory and statutory compliance

<b>LR08</b>	Sustainable architecture	✓
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#### SA - Sustainable Architecture

<b>SA01</b>	Global and built environment climate fundamentals	✓
<b>SA05</b>	Energy and carbon	✓
<b>SA11</b>	Knowledge of low carbon skills and energy literacy	✓

#### DCT - Design, construction and technology

<b>DCT04</b>	Structure and services	✓
<b>DCT05</b>	Specification and materials	✓