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**STRUCTURAL ENGINEERS ASSOCIATION
OF SOUTHERN CALIFORNIA**
A Non-Profit California Corporation

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**2016-2017
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2016-2017 SEAOSC Sustainable Design Committee Charges

SEAOSC Vision

The Structural Engineers Association of Southern California (SEAOSC) is the premier professional organization to which local Structural Engineers belong. The organization serves its members in the noble profession of structural engineering by fostering and promoting the contributions of structural engineers to society.

SEAOSC Mission

SEAOSC is a member-centric organization, where substance and image are equally promoted through fiscally responsible management and optimization of the benefits to the members. SEAOSC leadership and membership will strive to reach the ideals represented by the following five pillars of the association: Membership Value, Image & Advocacy, Codes & Standards, Education, and Legislative Participation.

SEAOSC Codes & Standards Committees Mission

Enhance the code and standard development process with effective committee work and cooperation with our partners in the process. Lead applied research efforts to enhance the practice of structural engineering in Southern California and elsewhere. Contribute to the development of structural engineering technologies.

SEAOSC Sustainable Design Committee Mission

Enhance the use of sustainable materials and the implementation of sustainable design principles by educating structural engineers and by advocating for additional research on life-cycle costs and opportunities in the structural design of buildings.

SEAOSC Sustainable Design Committee Standing Charges

- Advocate the role of the structural engineer in the sustainable design process
- Advocate the importance of incorporating sustainable design principles in practice
- Stay current on the latest developments in the field
- Support the judicious implementation of sustainable design in the built environment