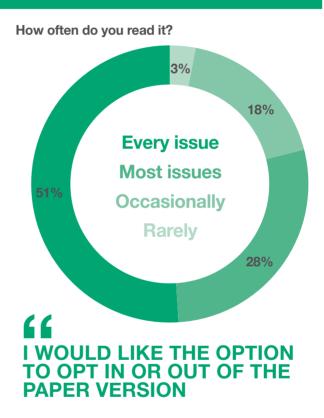
# What you told us about The Structural Engineer

Thank you to everyone who took part in *The Structural Engineer* reader survey earlier this year. We received a great response, with 956 of you taking the time to complete it. The spread of respondents reflected the Institution's international membership: 60% were based in the UK and 40% outside the UK; the largest categories were Chartered Members (31%), Graduate Members (28%) and Student Members (10%). Here's what you told us...

#### **READING HABITS**







#### CONTENT

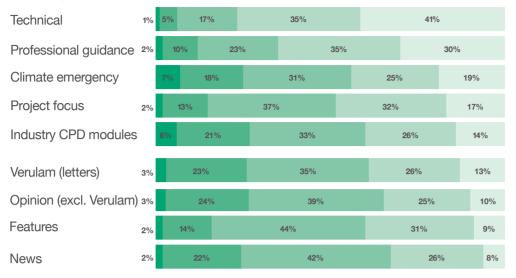
#### **Overall rating**



#### What you'd like to see more of...

- ✓ technical content and guidance notes
- ✓ smaller 'ordinary'/residential projects
- ✓ low-carbon design
- ✓ sketches and structural behaviour problems
- ✓ failures and their causes
- ✓ industry news
- √ digital design techniques

## Most popular sections



IT IS AN OUTSTANDING PUBLICATION. PLEASE KEEP UP THE EXCELLENT **STANDARD** 

### **KEY**



Verv valuable



Disagree

#### **ONLINE**

How often do you access The Structural Engineer website?

At least once a week 20%

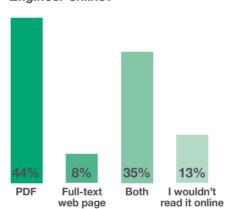
At least once a month 37%

At least once every three months 21%

Less often 17%

Never 5%

How would you prefer to read The Structural Engineer online?



THE SEARCH **ENGINE NEEDS IMPROVING** 

### **CAREERS**

If you were looking for a new job, which publications or online iob sites would you consult?



The Structural Engineer Jobs online job board

43%

The Structural Engineer magazine

ICE Recruit online job board

22%

Indeed online job board

19%

New Civil Engineer Careers online job board

18%

New Civil Engineer magazine

# **VALUE TO INSTITUTION MEMBERS**

#### Most valuable member benefit 39% The Structural Engineer Access to extensive Library collection (including e-Library), subject knowledge of Library staff and use of enquiry/loans service 20% Access to global, national and regional 18% engineering communities via events, courses and online services CPD courses, webinars and other career and professional 17% development opportunities Reduced rates on technical publications 6%

#### The Structural Engineer...

