



As well as IT and audio visual Cundall also provided building services engineering and lighting design  
**Client** Hines UK Limited  
**Architect** John Robertson Architects  
**Imagery** © Matt Livey

## Intelligent buildings: Add value with IT and audio visual

Cundall is a consultancy that works with building owners and developers, as well as tenants. This offers a true insight into the technology needs of new and refurbished commercial properties - helping to enhance schemes and improve marketability. We work independently of vendors to ensure that the best solution is provided.

Our work adds value to property developments by considering occupier requirements, building management, visitors and those of the public at any stage - allowing technology features to be incorporated into designs early in a cost effective manner.

We provide a tailored service to meet specific needs. Examples include:

- Technology workshops and strategy for a mixed-use scheme.
- Mobile phone re-enforcement for a large residential development.
- High density Wi-Fi at sports arenas.
- Advising on telecommunications availability for a speculative data centre.
- Interactive video walls.
- Security management system screening for sports stadium.

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**Twickenham Stadium Upgrade Programme (TSUP)**  
London, UK

**Services** IT and audio visual  
**Client** Rugby Football Union  
**Architect** KSS  
**Photography** © Kristen McCluskie



**ENI Saipem**  
London, UK

As well as IT and audio visual Cundall also provided building services engineering  
**Client** ENI Saipem  
**Architect** John Robertson Architects  
**Photography** © Charles Birchmore

### Intelligent buildings - IT and audio visual

Services	
Technology workshops	2nd (resilient) route internet
Masterplanning	Mobile phone coverage
Remote location	Wi-Fi coverage
Telco diversions	Electronic interference assessments
High capacity internet	Estate management
	Public realm/outside space

Sectors	
Business parks	Residential high rise
Mixed-use	Data centres
Office	Sports and leisure

Technology features	
Wi-Fi high density	CCTV, access control
In-building mobile coverage	Private ducting
High capacity internet	Shared services
Digital signage/video walls	Remote management
Converged networks	Occupancy sensors
Mi-FARE	Footfall counting