

This project is a Carbon Reduction Project

The construction industry is a major contributor of carbon emissions and has a key role in contributing to the UK carbon reduction target of 80% by 2050. We make a vital contribution in assisting designers and clients to minimise embedded and operational CO2 emissions, but also **We** need to address carbon emissions arising from **Our** construction process.

The ConstructCO2 “Minimising Carbon” strategy supports **Our** Corporate Social Responsibility through:

1. **Economic Advantage** – Carbon emissions are a real cost to construction with savings achievable through green re-engineering of procurement, logistics and energy
2. **Social Advantage** – through responsible procurement
3. **Environmental Advantage** - through planetary and quality of life improvement
4. **Ethical Advantage** - mitigating carbons not easily reduced by 'green' project management through pro-actively supporting Ethical and Philanthropic projects globally

Help us take the CO₂ out of Construction

This project ***Ashford School New Sports Hall*** is playing its part in monitoring, understanding and reducing carbons arising from

Project travel and transport
Project plant, equipment and accommodation
Project energy use

We request the support of **ALL** connected with this project to help reduce our carbon emissions.
If you have ideas or suggestions, or would like to know more please contact our

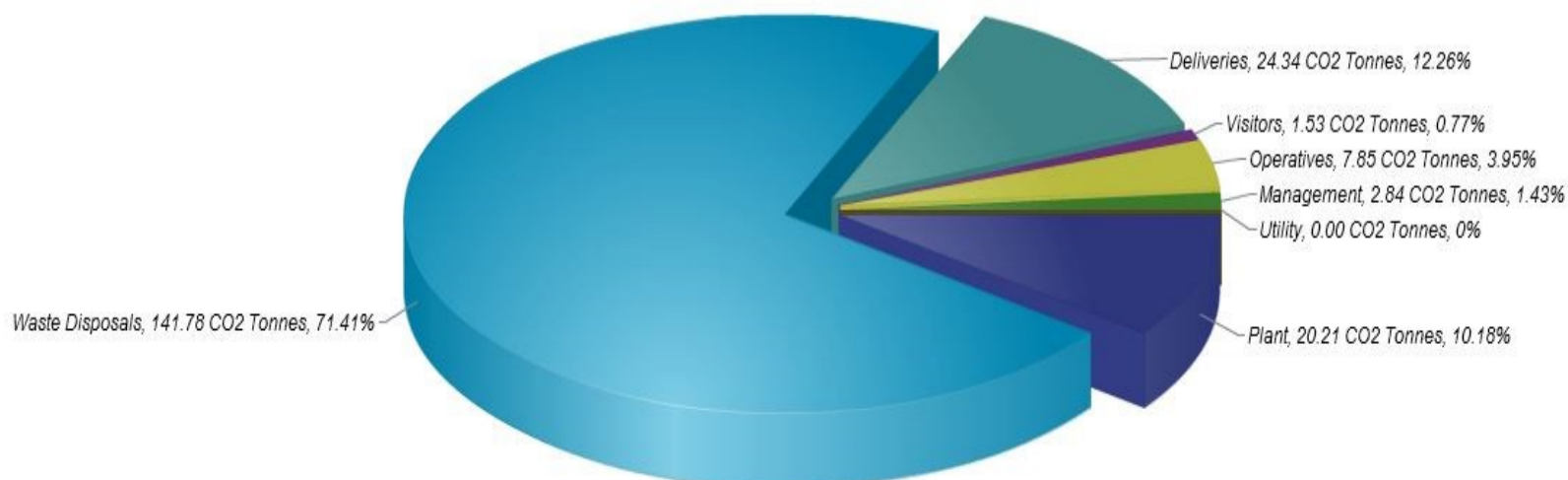
Project Carbon Champion ***Viv Fordham***



ConstructCO2 is a web based tool (www.constructco2.com) providing simple, practical and systematic approach to measuring organisational and project carbon emissions.

Follow us on Twitter @constructco2 or find us on Facebook

Ashford School New Sports Hall Total Emissions
Total Emmissions 198.55 CO2 Tonnes

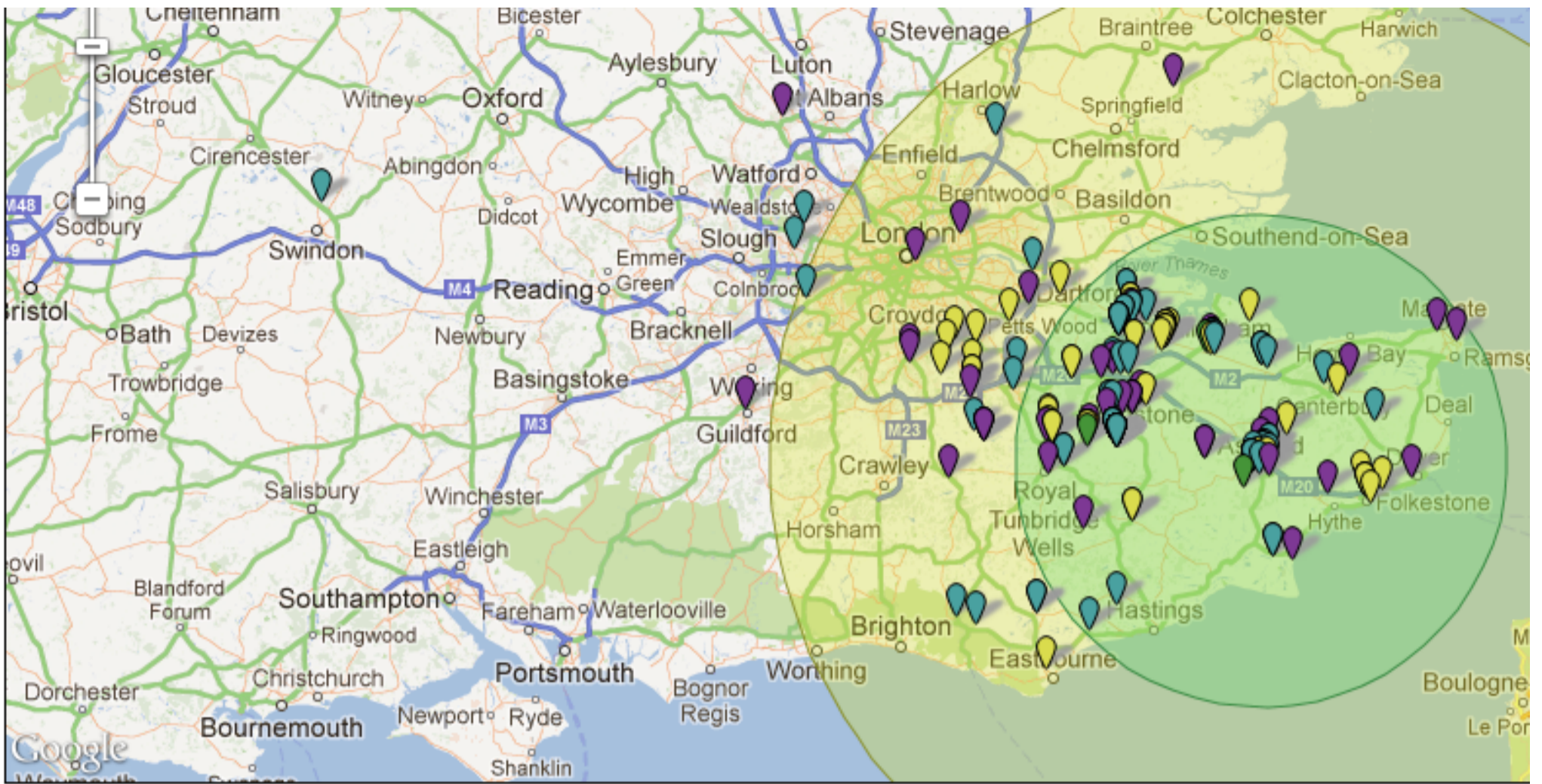


153.44
CO₂ Kg / m² Gross

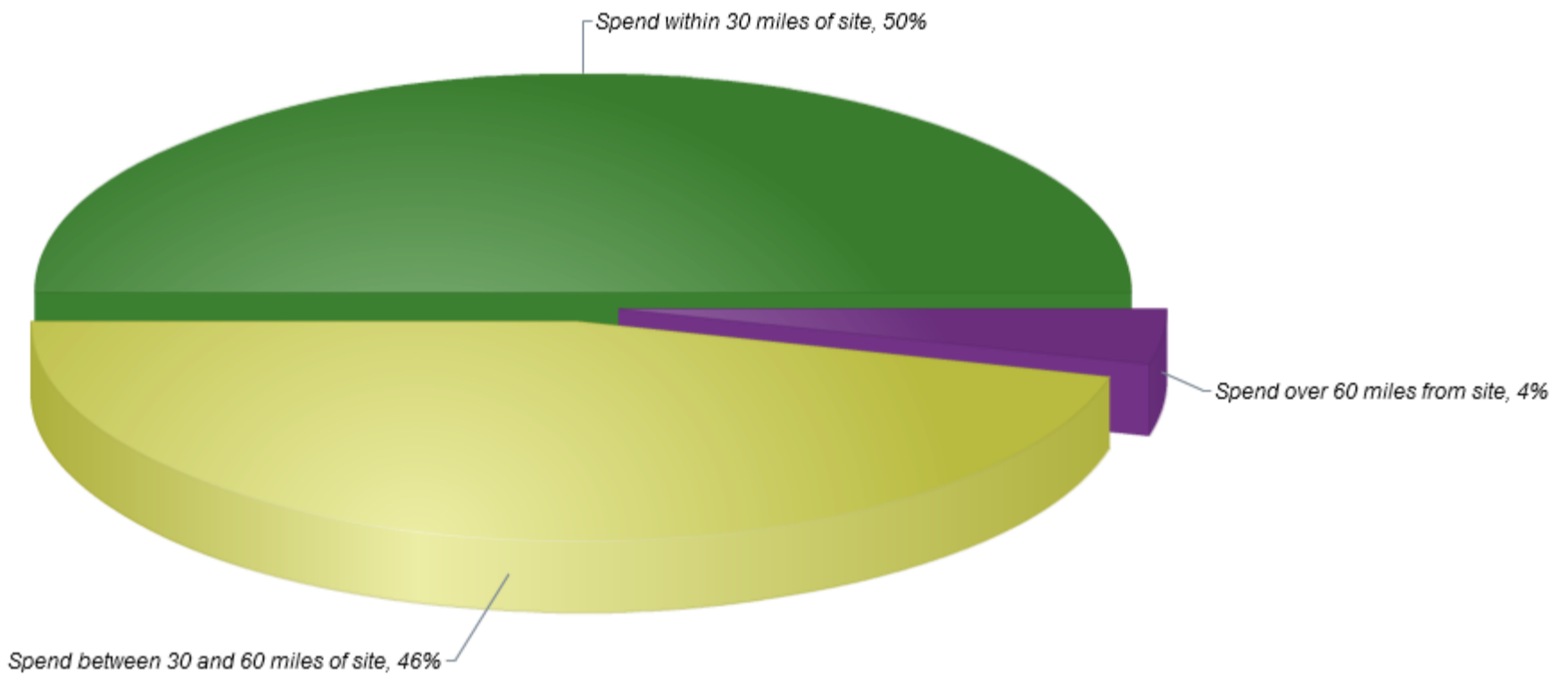
230.07
CO₂ Kg / £K Spend

190.91
CO₂ Kg / m² Net

6.71
Zero Emissions Travel %



- Management
- Operatives
- Visitors
- Deliveries
- Waste Disposal



Ashford School New Sports Hall Total Emissions

