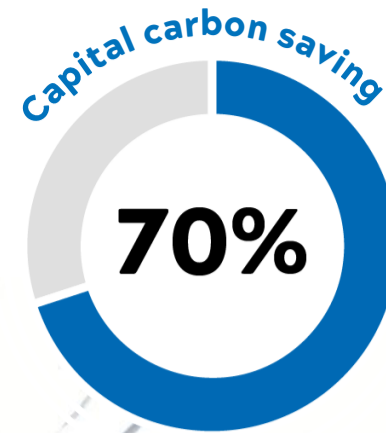


Orchard Close

Sustainable drainage system, Norfolk



Sustainable flood alleviation

Geo-cellular sustainable drainage system installed to tackle recurring flooding issues in a residential area

- Capital carbon saving: **609.10 CO₂ (eT) (70%)**
- Total project spend: **£1,632,159**
- Efficiency saving: **£551,041 (25%)**
- Embodied water consumption saving: **24,516.06 H₂Oe m³ (99%)**

Environmental objectives



- Climate change mitigation
- Natural resource conservation

Green Bond category:
Enhanced service level

United Nations Sustainable Development Goals:



love every drop
anglianwater