



Lessons



Partners



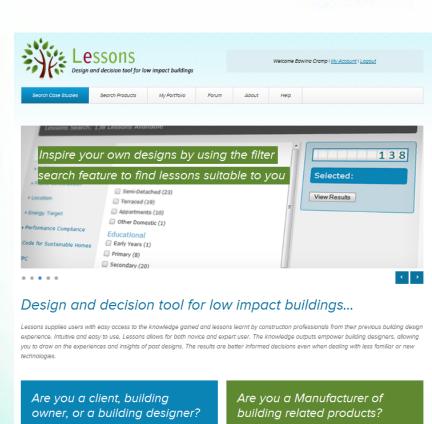


The need ...



Despite articles, seminars, papers, benchmarking, the probe studies et al. the construction industry is still not good at learning lessons and building upon them. Fee levels are a factor

A step change in the feedback loop & in productivity is needed ...



users to draw on past experience and insight of sustainable

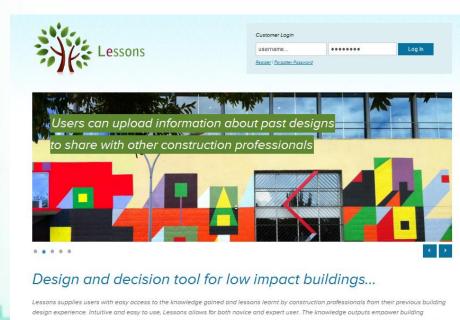
Key points



Lessons is a tool that allows users to capture the essence* of a design, document their experiences & share it so that everyone can reuse it in their own models

Lessons learnt can be directly applied to new projects digitally in a matter of moments!

* Strategies, data & relationships are captured but not the project specific geometry; what is captured can also be refined if required and lessons can be anonymous for client privacy



Key points



Lessons is usable by all
Building professionals and manufacturers

It is relevant to new designs, existing buildings, case studies, manufacturers studies and so on ...

It is a ... shared conversation & a bootstrap mechanism!





Example



Monodraught wind-catcher case study

Tesco Corby - Windcatcher

Added 03/05/2013

Building Name: Tesco Supermarket

Building Location

City: Corby

County: Northampton

Country: United Kingdom

Building Type: Supermarket

Market Sector: Retail

Architects:

Woods Hardwick www.woodshardwick.com

Installation Date: Completed January 2013

Description

Monodraught has supplied and installed twelve of its WINDCATCHER X-Air® systems to provide natural ventilation for the 82,500 square foot sales area of Tesco's newest and largest Eco Store, which opened in Corby, Northamptonshire in January 2013.



Comment



The online portal was launched at Eco-build 2013; it safely shares sustainable building design strategies & learning with industry peers

It is free; manufacturers do pay to link relevant products to case studies & this funds the portal

The data only aspect of a lesson has also been made available to VE users for significant productivity & quality gains