

The house design is geared towards optimising solar gain from the south and east; which means that energy from the sun can contribute to natural space ...

Lucy Holt decided a knock-down and rebuild project was the best option for The Old Lodge, a derelict property located on her family's Perthshire estate. Attracted by their vernacular style, affordability and quick ...

Light-Filled Low-Energy Self Build Home in Fife. Eco Homes; ... this modern project by Vine Architecture Studio involved a mix of renovation and new build work. The ...

A Dan-Wood home was being built on an adjacent site, and Harry chose to employ the same company and groundworker for his own project. "The house is built on a slab foundation, which requires a precise and uniform level across the site, which is pretty tricky to achieve, so I decided to wait until the groundworkers were available.

Electricity in their self-built eco-home in West Wales is powered by wind and solar panels, which cost £5,000 to install, while they use firewood for their heating and hot water.

Solar Thermal Panels Explained - Your Guide to Solar Hot Water Costs, Pros & Cons. ... Light-Filled Low-Energy Self Build Home in Fife. Eco Homes; Affordable Self-Builds Articles. ... Sustainable Self-Build ...

John and Jean Dargie consider themselves to be extremely fortunate - and few people would disagree with them. Their employer, Charlie Nairn, gave them the opportunity to build a ...

Solar Thermal Panels Explained - Your Guide to Solar Hot Water Costs, Pros & Cons ... Light-Filled Low-Energy Self Build Home in Fife. Eco Homes; Affordable Self-Builds Articles. ... Sustainable Self Build Farmhouse. Words. Mike Hardwick . Photography. Alistair Nicholls Published. 28th October 2016

UK climate targets and government ambitions to install 600,000 heat pumps per year by 2028 mean there's no time like the present for rolling out low carbon heating in your home. In fact, the government has launched a new ...

Build It readers Kevin Adams and Lucy Miller transformed an old stone building into a stunning new home, combining solar thermal panels on the roof and a Stovax ...

"Above all, it would allow us to be self-sufficient in our energy consumption and efficient in our use of

water." An integral part of the sustainable design of this ...

Light-Filled Low-Energy Self Build Home in Fife. Eco Homes; Affordable Self-Builds Articles. ... Characterful & Futureproof Farmhouse Conversion. An Industrial Garage Conversion. ...

Passive solar gain is maximised with large south-facing windows. All combine to make Lomondmuir Farmhouse an A-rated house for energy efficiency. "We wanted to be eco ...

Solar Panels Complete Guide - What Are Solar Panels & is a Solar PV System Right for You? ... Light-Filled Low-Energy Self Build Home in Fife. Eco Homes; Affordable Self ...

Check out all of these self-sustaining farmhouses that blend sleek design with eco-friendly features. Picture a farmhouse that's so self-sustaining it could make a ...

Clients Penny and Robert bought a beautiful two-storey stone farmhouse on Dartmoor in Devon and wanted a large, glazed living space as an addition to the building. "We were looking for an innovatively designed natural structure that ...

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