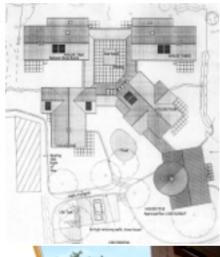
## Bells Court, Bishop's Castle Shropshire

The Living Village Trust commissioned the design of five ecological houses, to be built behind the Six Bells public house – w hich itself had been bought by the Trust as a community resource.

The houses - constructed by a developer, Ecostruct - w ere designed to the highest 'green' standards. They have post and beam timber frames of homegrow n Douglas Fir and high levels of thermal insulation, using 'Warmcel' recycled cellulose. The external joinery is triple glazed with low-E coatings and argon fill in softw ood frames. High performance condensing gas boilers with solar water heating and advanced controls complete the low -energy package. Natural finishes, such as recycled brickw ork, lime renders and limew ash, homegrow n oak floors and organic paints are used throughout.

The design layout reflects the dense street pattern of Bishop's Castle, with pedestrian 'shuts' leading to houses. All houses are south-facing with small, private courtyard gardens, and are accessed off a shared covered way and courtyard. Car parking is on a low er level. Each house has a highly glazed two storey 'sunspace' that makes a spectacular studio room, or just a pleasant place to be on a cold sunny day.











Client:

Living Village Trust /

Ecostruct

Location: Bishop's Castle

Design: 2000
Build: 2002
Cost: £500,000
Area: 450m2