Features of Greener Homes 2019

		Heat Recovery Ventilation	High perfomance glazing	LED lighting	Natural building materials	Rainwater Harvesting	Solar PV	Solar Thermal	Woodburning stove	Biomass boiler	Productive garden	High insulation	High solar gain	green roof	Air/ Ground Source Heat Pump	Electric car	Battery storage
1	Yeldon, Higher Eype		◆	◆	◆				◆			◆	◆	◆	◆		
2	Westfield House, Puncknowle		◆	◆			◆			◆		◆			◆		◆
3	Flaxyard House, Beaminster	◆	◆	◆		◆	◆		◆			◆	◆		◆		
4	The Little Acorn, Broadoak			◆	◆	◆			◆				◆				
5	Watercleaves, Dottery		◆	◆		◆◆	◆		◆		◆						
6	Stoneyside, Ryall	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆				
7	Kingswood, West Bexington			◆		◆	◆	◆	◆		◆		◆				◆
8	Comforts Orchard, Corscombe			◆			◆◆		◆		◆◆		◆				◆
9	18 South Lawns, Bridport			◆		◆	◆	◆	◆		◆	◆	◆	◆		◆	
10	Sailcloth House, Bridport	◆	◆	◆	◆		◆					◆	◆	◆	◆		◆
11	Clouds, Bothenhampton			◆			◆	◆			◆		◆			◆	
12	Hilfield Friary, Dorchester			◆			◆			◆◆	◆	◆				◆	
13	17A East Hill Charminster	◆		◆			◆		◆			◆	◆		◆		
14	The Barn, Charlton Down	◆	◆									◆			◆◆		
15	Monkton Wyld Court			◆	◆	◆	◆	◆	◆		◆◆						
16	Marles farm, Waytown		◆	◆		◆	◆		◆	◆	◆	◆	◆				

Abbreviations in this leaflet

MVHR - Mechanical Ventilation Heat Recovery – used in airtight houses to ventilate, preheating the fresh air with heat extracted from the stale air

ASHP or **GSHP** - Air or Ground Source Heat Pump

UFH - Under Floor Heating

PV – Photovoltaic i.e. Solar panels generating electricity

SIP - Structural Insulated Panels – the house is built with prefabricated panels that come ready insulated

LPG - Liquid petroleum gas