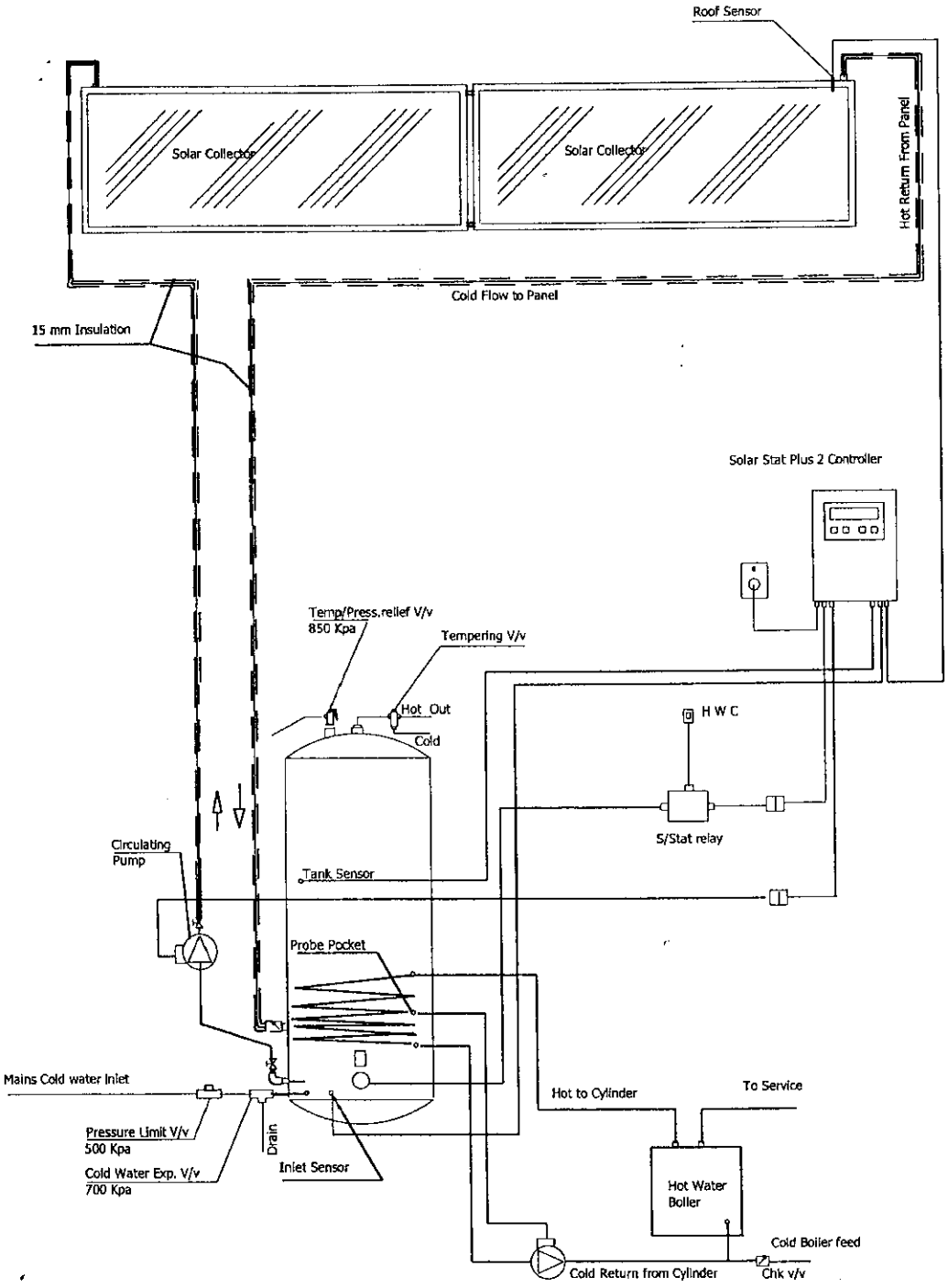
Boiler and Solar Heating

As an alternative to using a wetback , the " Combo" storage cylinder can be fed by a hot water boiler. Ambient water from the mains is fed into the hotwater Boiler,heated to approx 85 Degrees C then pumped through the stainless Steel coil inside the Storage cylinder
This temp. being some 30 degrees C higher than required, heats the water in the cylinder through the coil to the desired temp. for use.
Underfloor heating and/or radiators can be fed by the boiler



280 Litre Cylinder- Boiler Open Circuit Solar