I've just had a 6M extension done.

- There are 3 main areas but <u>I won't be zoning them with heatmeiser atm (although I might</u> in future). –
 - a. TV room,
 - b. Kitchen,
 - c. Study+wc+passage as 3rd area
- 2. My boiler installer has requested pref 100mm or 125mm ufh pipe spacing to maximise efficiency instead of usually 150mm. this might require **counterflow** design instead of **serpentine**.
 - a. 2 quotes If you could provide both spacing designs with quote, I can decide which quote to go for once I see the price difference and circuit runs needed.
- 3. Manifold in bottom right corner of kitchen in corner unit marked on page 1 of pdf.
 a. Boiler will likely be in top right corner wall unit of kitchen plan on page 2
- 4. Dimensions are on page 1 of the attached PDF
- 5. Kitchen unit dimensions are on page 2,3 to see the kitchen units as they won't need ufh under them so can be excluded from the design.
- 6. Page 4 of PDF has the architect planning application copy

I have 10 radiators in the rest of the property:

- a) 2 on ground floor (front room, passage)
- b) 4 1st floor (inc. 1 towel rad for shower room)
- c) 3 2nd floor (inc. 1 towel rad for shower room)

Any questions, please contact me

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Hi,







