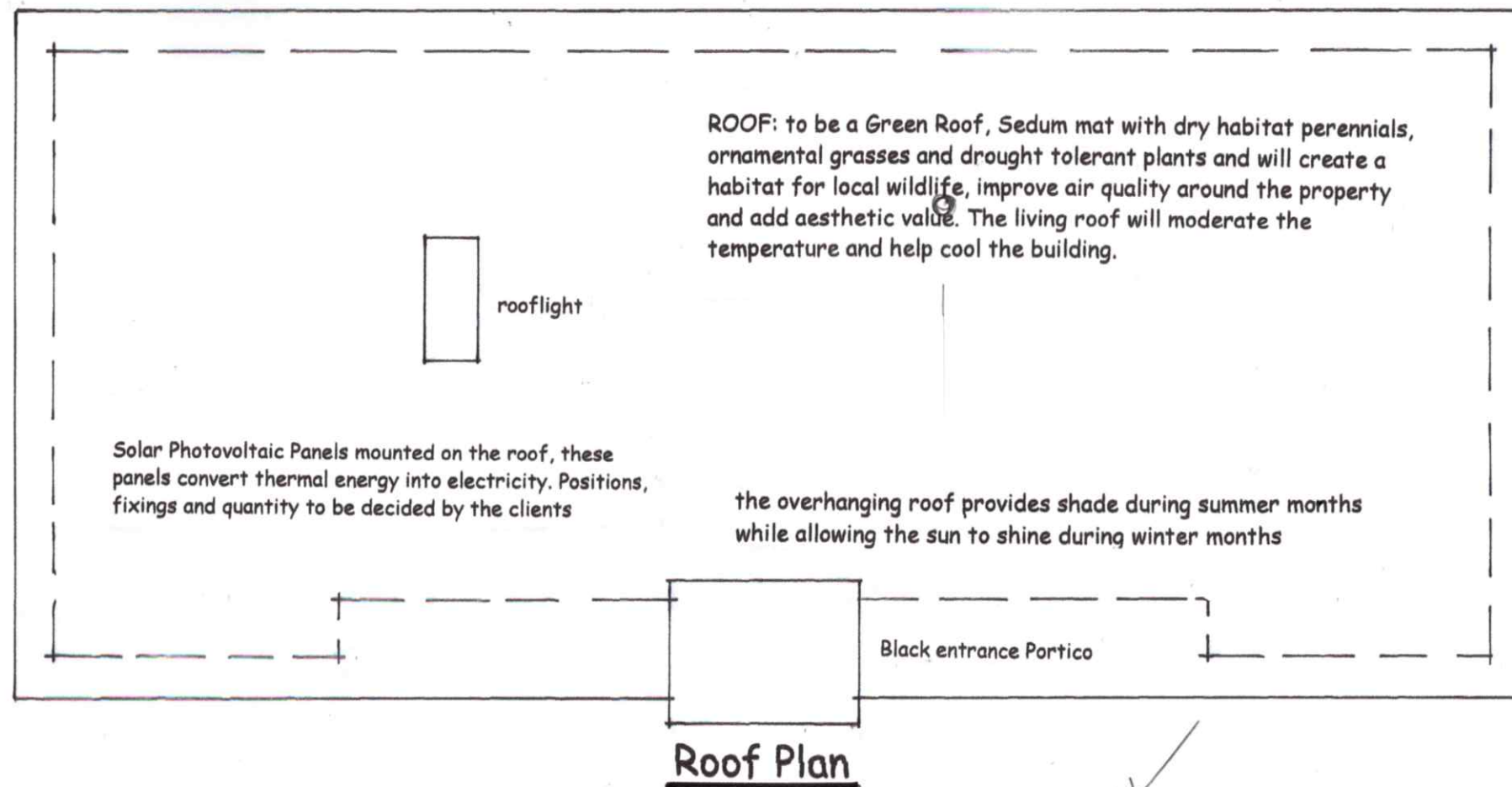




Gray Water Heat Recovery System to be installed which will retrieve thermal energy from hot water typically used in a shower before it's lost and drained away.

Geothermal Heat Pump to be installed to deliver the best low carbon heating.

Energy Storage within the Utility Room, battery storage for back-up power and peak loads.

Home Energy Management System to be installed to control various systems and optimize energy consumption

Rainwater Harvesting System will save up to 50% of water consumption, used for toilets, washing clothes and gardening

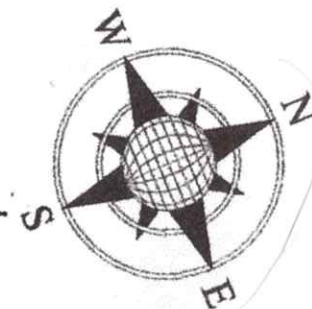
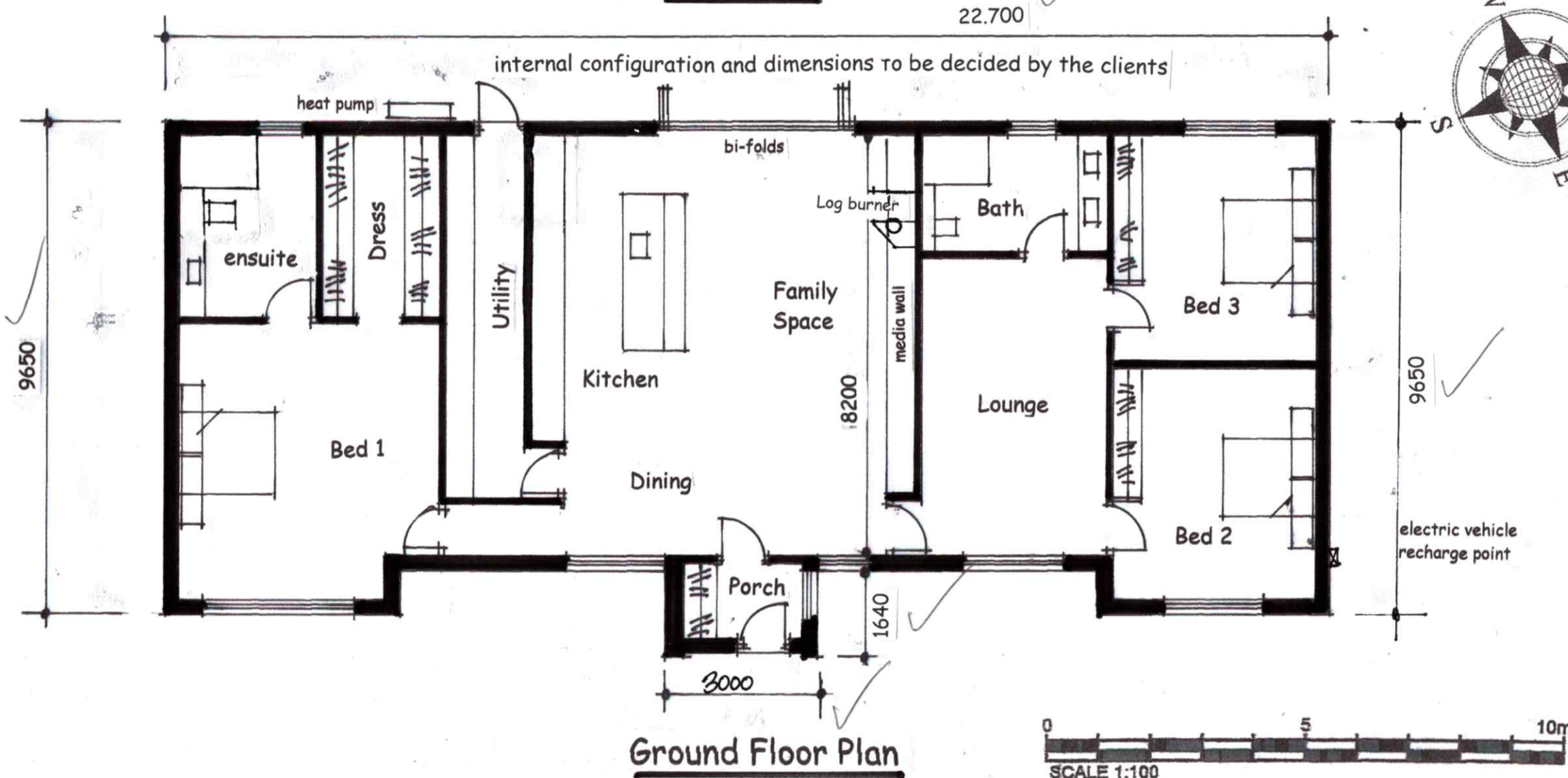
Rev 'D' dimension check for Planning. Internal dimensions to be decided by the clients

Energy efficient lighting throughout, high efficiency CFL, LED and CLED lighting to be used.

Rev. 'C' log burner added 1/09/2026

Rev. B - Wc and Shower repositioned in Bed 1 Ensuite 20/08/2026

rev. A - one Kitchen/Utility door omitted 14/08/2026



Planning Drawing

David Liversidge design

Architecture and Planning

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Agricultural Workers Temporary

Dwelling

PLANS

Millfield Yard, Pickwell Lane,
Ansty, West Sussex, RH17 5RH
for Mr. and Mrs. J. Bowtell

scale: 100th @ A3

drawing no

date: JULY 2026

26/59/2 D

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