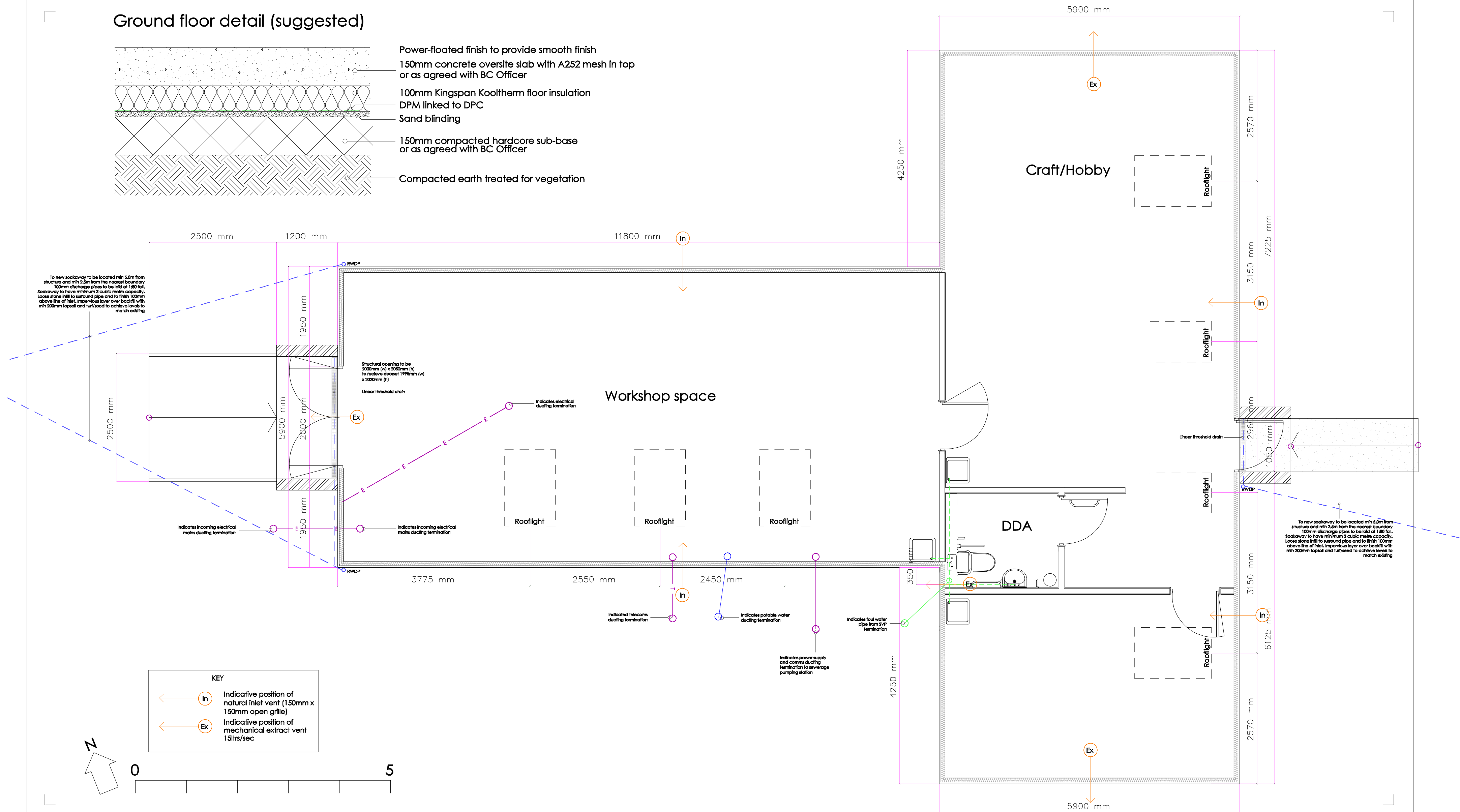


Technical drawing of a roof cross-section. The drawing shows a double-slope roof with a central ridge. The roof is covered with tiles, and the structure includes a wooden frame with rafters and a concrete base. The drawing is labeled with dimensions and structural details.

- Power-floated finish to provide smooth finish
- 150mm concrete oversite slab with A252 mesh in top or as agreed with BC Officer
- 100mm Kingspan Kooltherm floor insulation
- DPM linked to DPC
- Sand blinding
- 150mm compacted hardcore sub-base or as agreed with BC Officer
- Compacted earth treated for vegetation



CAMPBELL McCRAE Limited

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Project:

Brampton Men's Shed - Brampton

Drawing title:

General arrangement plan

Scale

Date _____

Drwg No.

Revision

1:50@A2 Sept '21 22027_203 A

Use figured dimensions only, do not scale.

Campbell McCrae Ltd can accept no responsibility for the interpretation of this drawing when the practice is not named as contract administrator in the building contract.