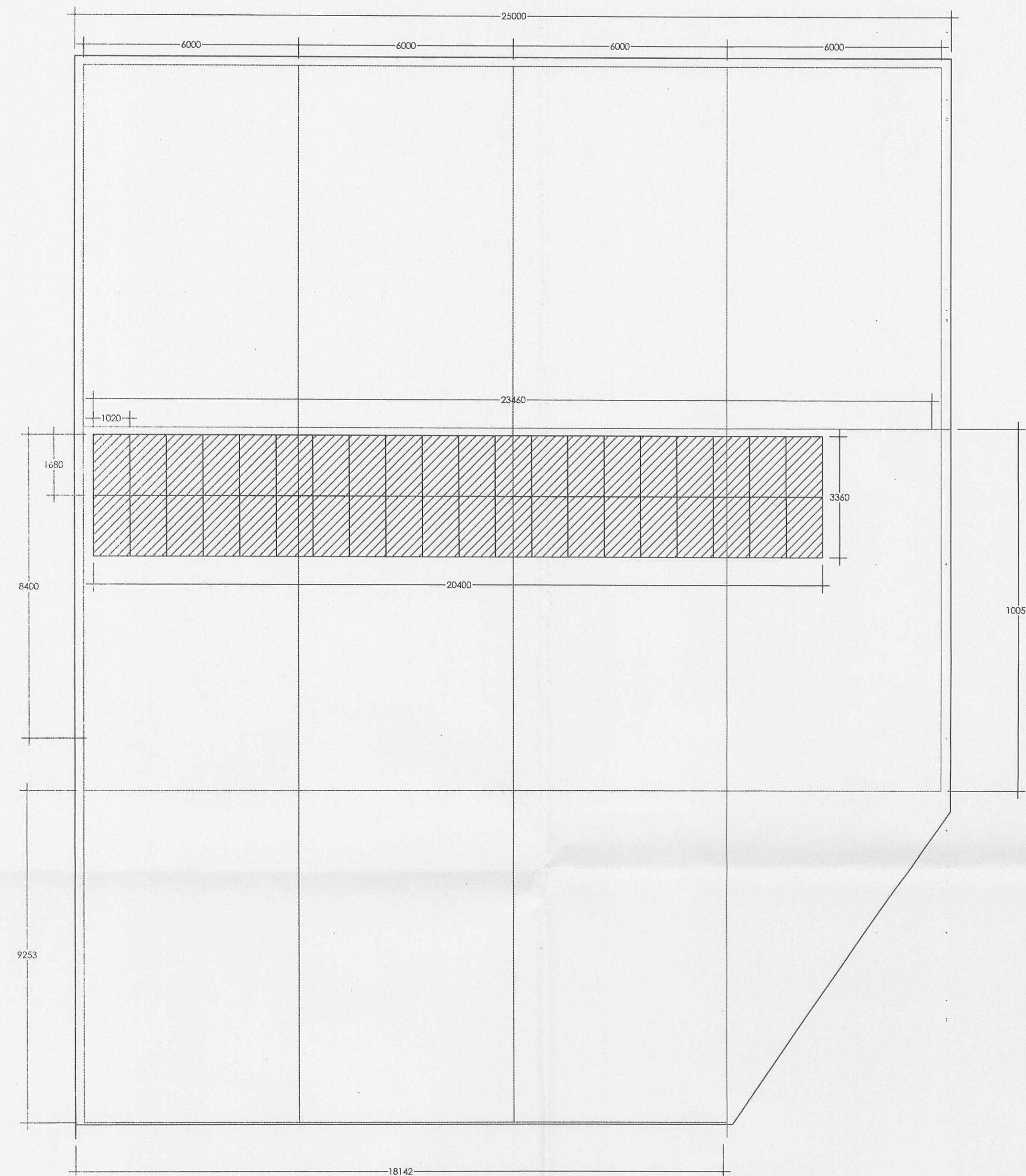
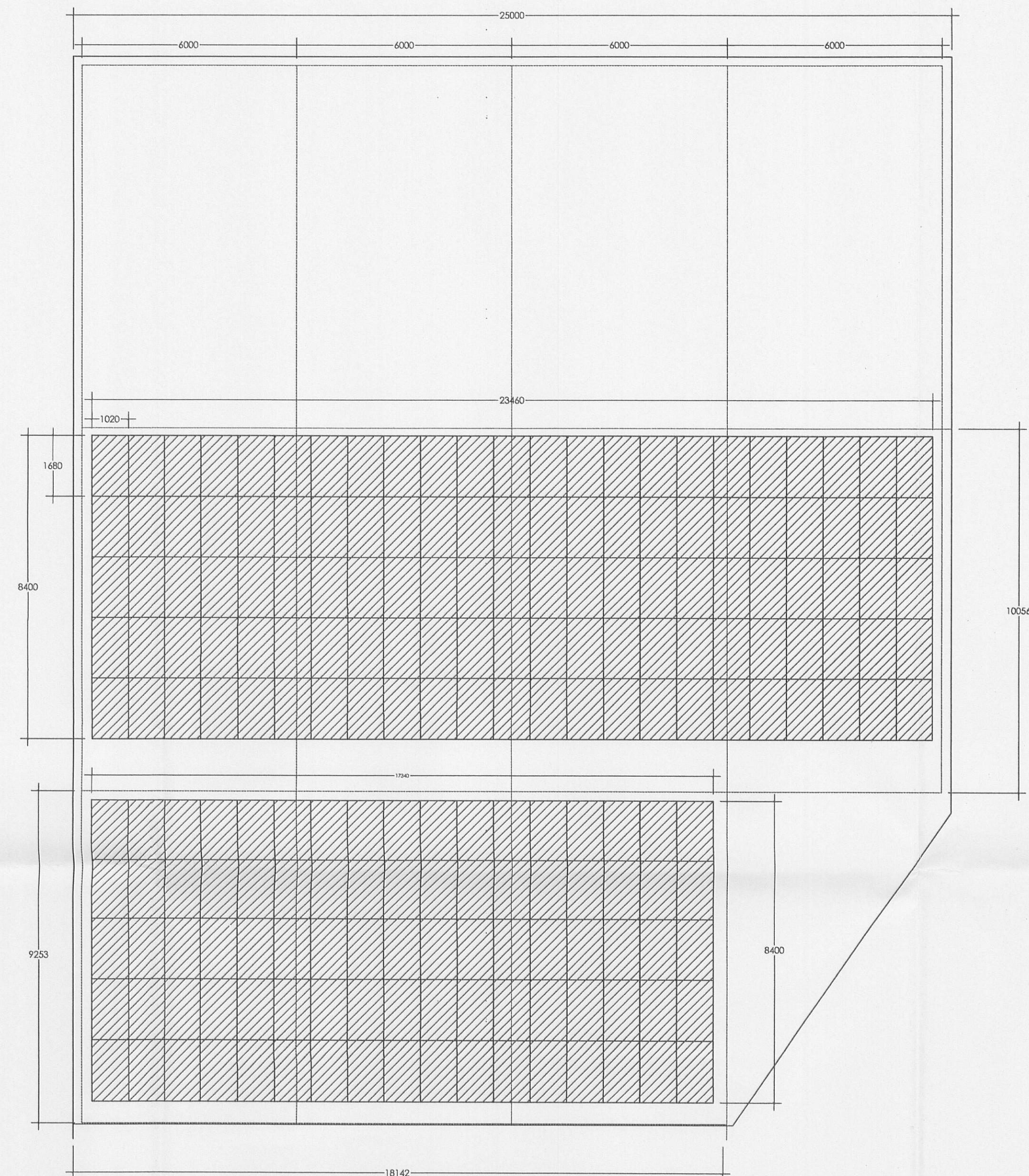


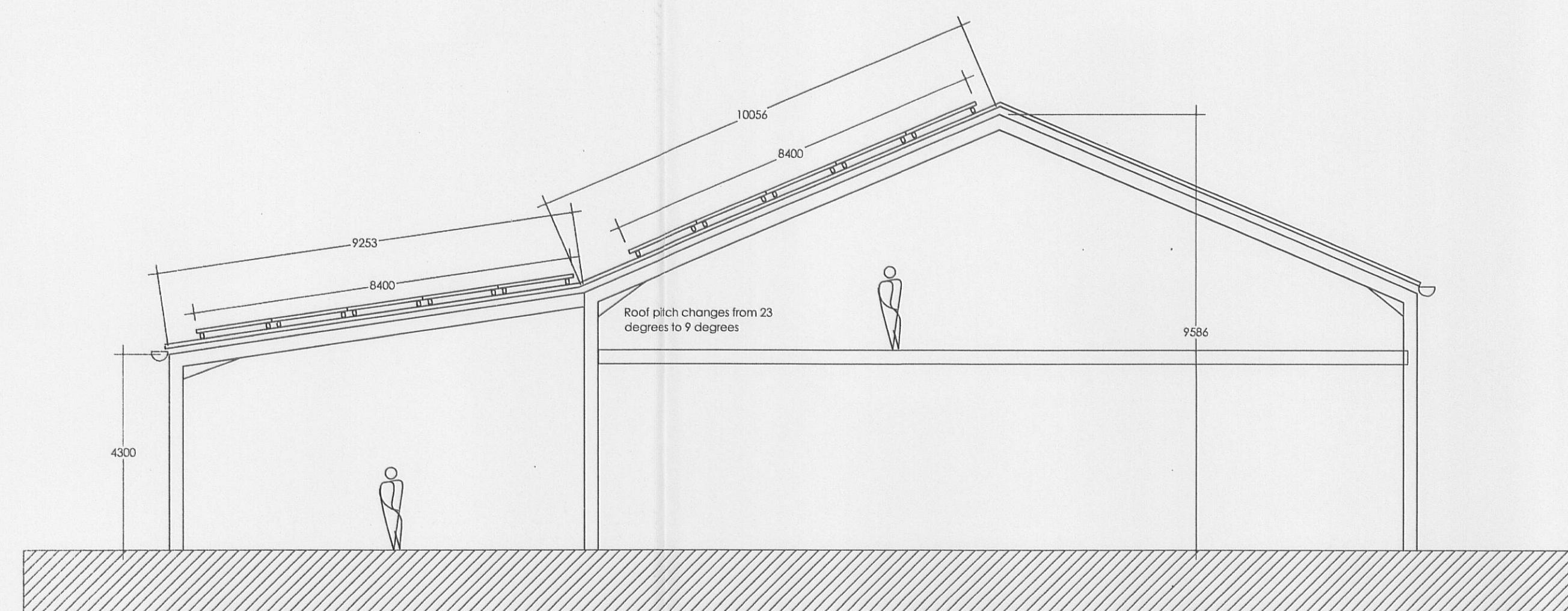


PROPOSED TRUE ROOF PLAN
PHASE 1

FOR PLANNING APPROVAL



PROPOSED TRUE ROOF PLAN
COMPLETED INSTALLATION



PROPOSED CROSS SECTION (showing the panels on the high and low roofs)

THIS DRAWING SHOWS A PROPOSAL TO ALIGN THE SOLAR PHOTOVOLTAIC PANELS IN PORTRAIT ACROSS THE EXISTING CEMENT FIBRE PROFILED ROOF. PHASE ONE SHOWS TWO ROWS OF 250W (1650 X 992) PANELS ARRANGED ACROSS THE HIGHEST POINT OF THE SOUTH FACING SLOPE PROVIDING 10 KWP

THE COMPLETED INSTALLATION IS ALSO SHOWN WHICH PROVIDES AN ARRAY OF PANELS FOR A GENERATED OUTPUT OF 50KWP

ALLOWANCE HAS BEEN MADE FOR THE CHANGE IN ROOF PITCH AND THE DESIGN ENSURES THAT THE PANELS DO NOT EXTEND ABOVE THE RIDGE OR SURCHARGE RAINWATER OVER THE GUTTER

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MARGERISONS
GRANGE FARM
PARSONAGE ROAD
WILPSHIRE

PROPOSED DESIGN FOR
SOLAR PV ARRAY

SPPV/200 JUNE 2011