This drawing and the design ar
Peter Dimberline Chartered Arc
All dimensions on this drawing
discrepancies are to be reporte

POSITION OF AERIAL

SAWN STONE COPING & KNEELERS ON CONTINUOUS DPC & SLATE BUDGE OVER CAVITY

40° ROOF PITCH

TIMBER GUTTERS ON BLACK BRASS BRACKETS

SG SG SG SG SG SG

NED TIMBER WINDOWS
IE TO MATCH EXISTING
O BE DOUBLE GLAZED

SAFETY GLASS TO ALL GLAZING WITHIN 800mm OF THE BACK EDGE OF ADJACENT TREADS TO BE SG

proposed south west elevation

ROOF FINISH TO CONSIST OF NATURAL STONE SLATE ROOF FINISH OVER A WARM ROOF CONSTRUCTION WITH SLATE BATTENS OVER TYVEK BREATHER MEMBRANE OVER MIN 38mm THICK COUNTER BATTENS WITH 50mm THICK CELOTEX INSULATION BETWEEN AND 50mm CELOTEX INSULATION OVER 2 No TIMBER RAFTERS 150 x 50 C24 GRADE AT 400mm CTC ALL SUPPORTED ON 225 x 50 C24 GRADE PURLINS & BIRDSMOUTHED OVER 100 x 75mm SW WALL PLATE PROVIDE 6.4mm WHITE WIRING PLASTER BOARD WITH SKIM FINISH OF PLASTER AT UNDERSIDE OF RAFTERS

WALL CONSTRUCTION 305mm OVAL THERMAL MASS WALL OF 50mm NATURAL LOCAL STONE IN THE NATURAL COURSE AND STONE SIZES AND AS TO MATCH EXISTING 100mm INNER LEAF OF CONCRETE BLOCKWORK WITH INSULATION BATTS BETWEEN ALL AS PER CONSTRUCTION DETAILS

