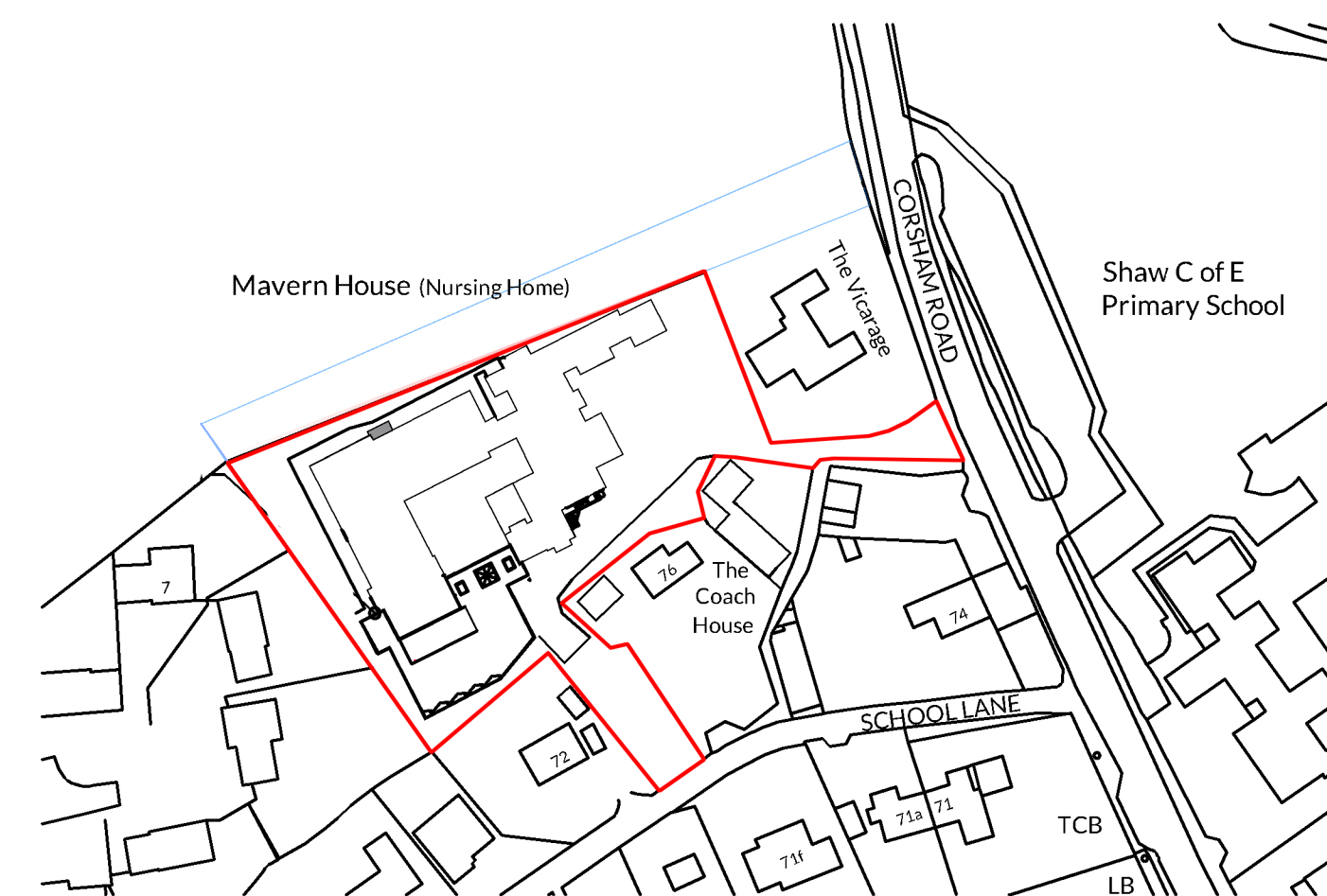
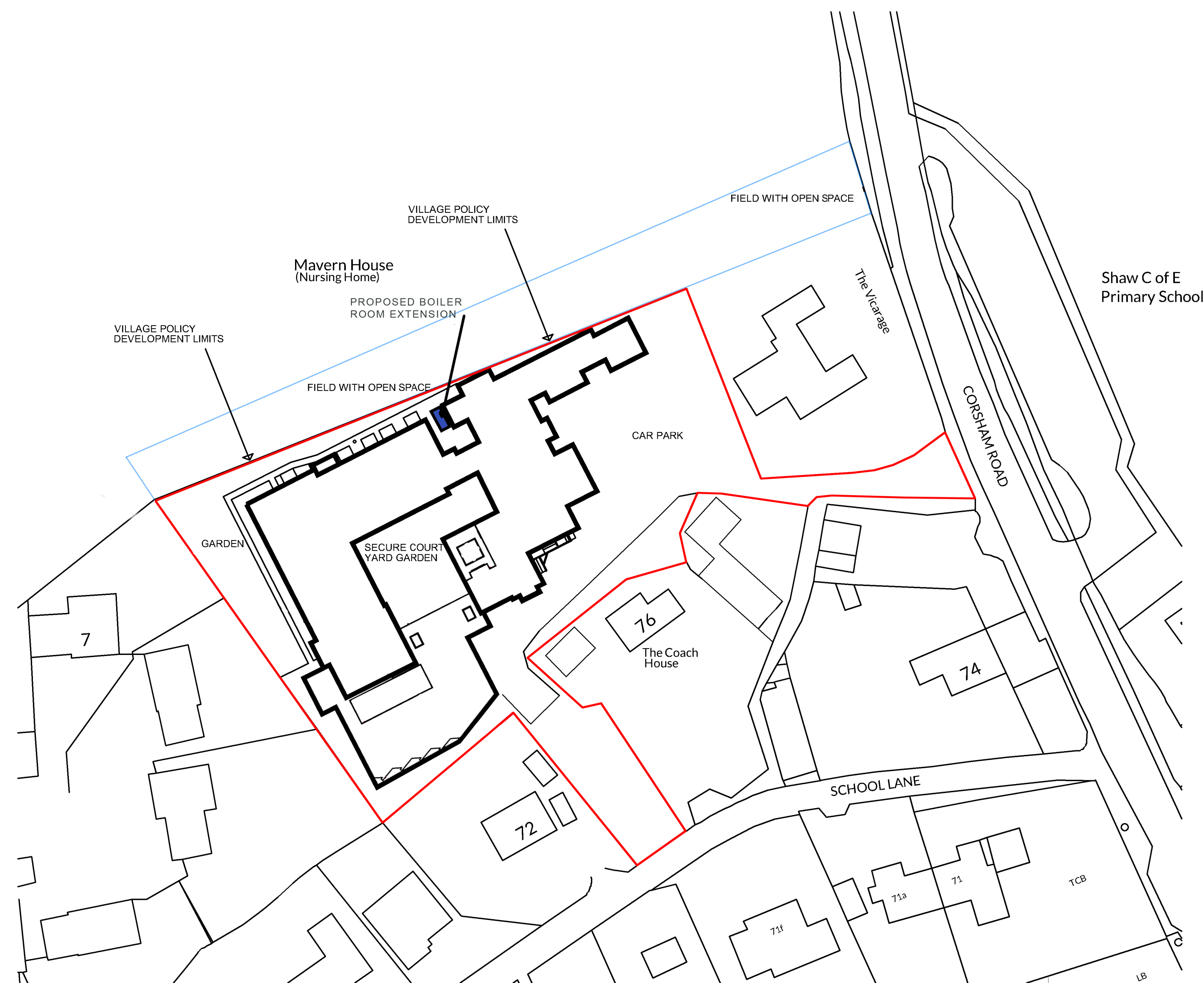




The graph shows a step function $f(x)$ defined on the interval $[0, 125]$. The function is piecewise constant, with values changing at $x = 10, 30, 40$. The x-axis is marked at 0, 50, and 125 m.



AREA CALCULATIONS
The areas shown are approximate only and have been measured off preliminary drawings as the likely areas at the current state of design using the stated option from the Code of Measuring Practice, 6th edition. These may be affected by future design development and construction tolerances, or the result of surveys for existing buildings. Take account of these factors before planning any financial or property development purpose or strategy and seek confirmation of latest areas before decision making.

AREA CALCULATIONS
The areas shown are approximate only and have been measured off preliminary drawings as the likely areas at the current state of design using the stated option from the Code of Measuring Practice, 6th edition. These may be affected by future design development and construction tolerances, or the result of surveys for existing buildings. Take account of these factors before planning any financial or property development purpose or strategy and seek confirmation of latest areas before decision making.

	Rev	Date	Revision Description	Drawn By	Approved By		Client	Mavern Care Limited		Drawing Title		Site Location and Block Plan						
							Project Information	Mavern House Corsham Rd Melksham SN12 8EH		Job Number		H.25.88						
										Drawing Number		H.25.88-ADG-XX-XX-DR-A-0001		Revision				
										Drawing Issue		D0 Planning		At Scale		Varies		
6 Pioneer Court 01329 464 111						Morton Palms Business Park enquiries@adgprojects.co.uk	Darlington DL1 4WD www.adgprojects.co.uk											