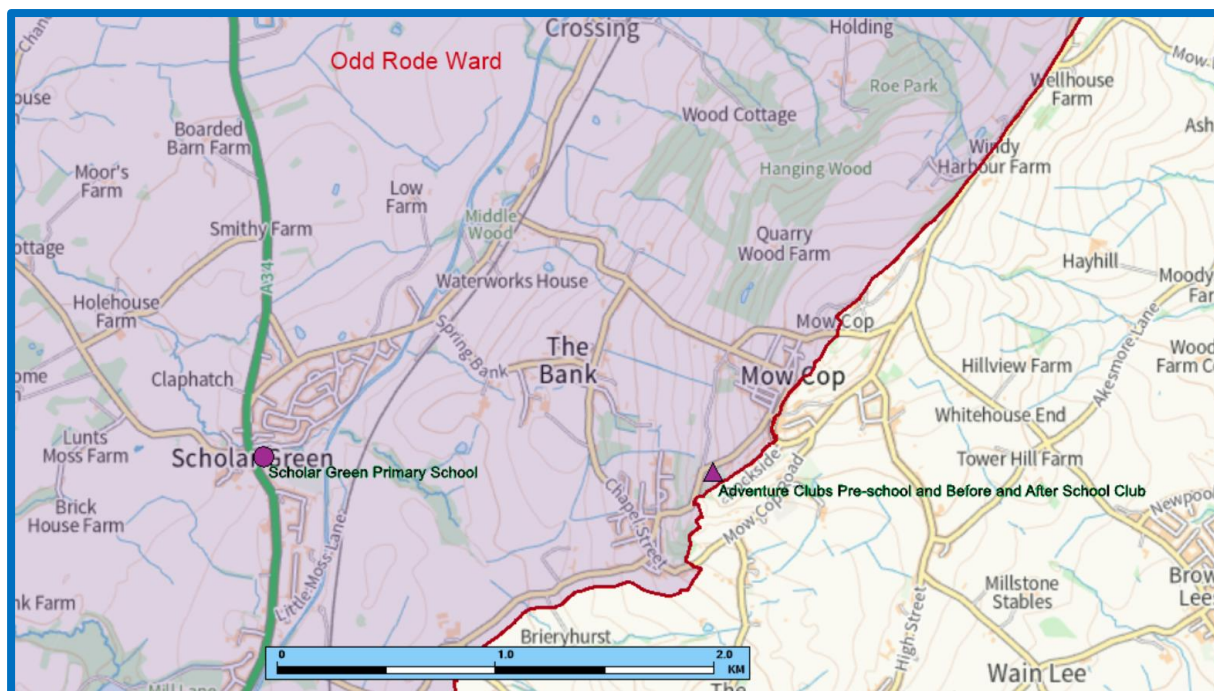


Scholars Green and Woodcocks Well Schools Planning Area

Summary of Childcare Providers



Number of registered early years childcare places – and type of provision

1-20	Green
21-40	Purple
41-60	Blue
61-80	Orange
81-100	Yellow
101-120	Red
121-140	Magenta

Private, Voluntary and Independent Nursery or Pre School/Playgroup	△
Maintained Sector School Nursery Class	○

Population of 0-4 year olds (ONS forecasts from 2023)

0 - 300	Light Red
301 - 600	Light Purple
601 - 1,000	Light Yellow

note:

1. The location of registered childminders operating in the Schools Planning Area is not included - for privacy.
2. Where shading of population levels is represented by a different/specific shading - this denotes a ward-boundary.

Scholars Green and Woodcock Well Schools Planning Area – key sufficiency indicators - informed by 2026 Childcare Sufficiency Assessment

<p>Estimated Surplus or Deficit ALL places for under 2 year olds</p> <p>note: estimate figure <i>excluding</i> waiting lists calculates a number through applying the response rate to the 2026 CSA - from early years childcare providers/settings located in the SPA - and assuming a total number of places for all such providers - and then similarly applying a proportional number of vacant places.</p> <p>note: estimate figure <i>including</i> waiting lists calculates a number through also applying the response rate to the 2026 CSA - from early years childcare providers/settings located in the SPA - and assuming a total number of places for all such providers - then: (a) applying the proportional number of vacant places and; (b) <i>also</i> applying a proportional number of places for relevant waiting lists for children, who it can be assumed <i>might</i> take up places over the forthcoming 6-12 months (circa September 2026). It must be noted too, that a child may feature on multiple waiting lists.</p>	Estimate excluding waiting list No surplus or deficit Estimate including waiting list No surplus or deficit	<p>Estimated Surplus or Deficit funded entitlement places for under 2 year olds</p> <p>note: estimate figure <i>excluding</i> waiting lists calculates a number of funded childcare places only through applying the response rate to the 2026 CSA - from early years childcare providers/settings located in the SPA - and assuming a total number of places for all such providers - and then similarly applying a proportional number of vacant places.</p> <p>note: estimate figure <i>including</i> waiting lists calculates a number of funded childcare places only through also applying the response rate to the 2026 CSA - from early years childcare providers/settings located in the SPA - and assuming a total number of places for all such providers - then: (a) applying the proportional number of vacant places and; (b) <i>also</i> applying a proportional number of places for relevant waiting lists for children, who it can be assumed <i>might</i> take up places over the forthcoming 6-12 months (circa September 2026). It must be noted too, that a child may feature on multiple waiting lists.</p>	Estimate excluding waiting list No surplus or deficit Estimate including waiting list No surplus or deficit												
<p>Estimated Surplus or Deficit ALL places for 2 year olds</p> <p>note: see methodologies above.</p>	Estimate excluding waiting list No surplus or deficit Estimate including waiting list No surplus or deficit	<p>Estimated Surplus or Deficit funded entitlement places for 2 year olds</p> <p>note: see methodologies above.</p>	Estimate excluding waiting list No surplus or deficit Estimate including waiting list No surplus or deficit												
<p>Estimated Surplus or Deficit ALL places for 3&4 year olds</p> <p>note: see methodologies above.</p>	Estimate excluding waiting list No surplus or deficit Estimate including waiting list -10 places	<p>Estimated Surplus or Deficit funded entitlement places for 3&4 year olds</p>	Estimate excluding waiting list No surplus or deficit Estimate including waiting list -10 places												
<p>In terms of occupancy, is there a greater incidence of?</p> <p style="padding-left: 20px;">a) Waiting Lists - or b) Vacancies</p> <p>among <i>early years</i> childcare providers/ settings located in the Schools Planning Area in early 2026?</p>	Waiting Lists/ Vacancies	One of the two early years childcare providers stated that they had seen an increase in their waiting list size since January 2025.													
<p>Incidence of childcare provider(s) located in the Schools Planning Area with an evident intention - as of early 2026 - to expand their early years capacity?</p>	Yes/ No	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #333; color: white;"> <th>Type of Provider</th> <th>Number of providers with intention to increase capacity</th> <th>Combined number of planned additional places</th> </tr> </thead> <tbody> <tr> <td>Early Years Childcare Setting</td> <td style="text-align: center;">0</td> <td style="text-align: center;">n/a</td> </tr> <tr> <td>Out of School Wraparound Childcare Provider</td> <td style="text-align: center;">0</td> <td style="text-align: center;">n/a</td> </tr> <tr> <td>Registered Childminder</td> <td style="text-align: center;">0</td> <td style="text-align: center;">n/a</td> </tr> </tbody> </table>		Type of Provider	Number of providers with intention to increase capacity	Combined number of planned additional places	Early Years Childcare Setting	0	n/a	Out of School Wraparound Childcare Provider	0	n/a	Registered Childminder	0	n/a
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Registered Childminder	0	n/a													
<p>Most frequent type of barrier to using childcare - in early 2026 - stated by parents/carers resident within the Schools Planning Area:</p>	No barriers were stated with a notable incidence.														

<p>Additional early years childcare places for 0-4 year olds <i>potentially</i> needed as an outcome of under construction & planned new housing developments being completed and occupied between the period 2026-2030:</p>	<p>The existing 76 of places for 0-4 year olds that are accessible in the Schools Planning Area would <i>ideally</i> be increased by 6 places by September 2030.</p>
<p>Additional wraparound places for 5-11 year olds <i>potentially</i> needed as an outcome of under construction & planned new housing developments being completed and occupied between the period 2026-2030:</p> <p><small>note: the lower range applies a Pupil Product Ratio of 0.17 places per 100 developments which aligns to other regional LAs as a PPR for primary cohort - and the higher range applies a Pupil Product Ratio of 0.29 places per 100 developments which is the Cheshire East Council PPR for the primary cohort. Both figures have been further derived through (also) applying the relevant percentage of parents who - via responses to the 2026 CSA - stated that they intend to access a form of wraparound childcare over the two year period: spring 2026 – spring 2028.</small></p>	<p>The existing c100 of wraparound childcare places for 5-11 year olds that are accessible in the Schools Planning Area would <i>ideally</i> be increased by a range of 3 – 5 places by September 2030.</p>
<p style="background-color: #92d050; color: white; text-align: center; padding: 10px; font-weight: bold;">Green</p>	<p>Supply and/or demand themed analysis indicates that this is a lower priority Schools Planning Area of focus - including as an outcome of an insignificant incidence of new housing developments.</p>