

Speed information Displays (SID) Summary. (to end of March 2025)

Our Speed information displays were installed in October and while displaying the speed of oncoming vehicles they also record the speed of vehicles travelling in the opposite direction. They are located in Littleworth road facing traffic entering the road from the Oxford Road, Watlington road facing traffic entering the village from Watlington, Church Road and St Helens Avenue. **The speed limit in all locations is 20mph.**

An analysis of the data collected is shown below. Numbers have been rounded for simplicity.

Watlington Road Daily vehicle movements

Direction	October	November	December	January	February	March
Leaving Benson	2,700	2,400	2,000	2,100	1,900	2,700
Approaching Benson	2,900	2,400	1,950	2,200	2,100	2,700

Watlington road Speed summary for all traffic

Direction	October	November	December	January	February	March
<20mph		<1%	<1%	<1%	<1%	<1%
<30mph		98%	6%	3%	2%	1%
<40mph		99%	76%	82%	80%	76%
>40mph		1%	24%	16%	20%	24%

Littleworth Road Daily vehicle movements

Direction	October	November	December	January	February	March
Leaving Benson	270	265	128	175	186	233
Approaching Benson	670	670	308	406	413	525

Littleworth road Speed summary for all traffic

Direction	October	November	December	January	February	March
<20mph		82%	15%	19%	16%	13%
<30mph		98%	100%	100%	100%	99%
<40mph		100%	100%	100%	100%	100%
>40mph						

Church Road Daily vehicle movements

Direction	October	November	December	January	February	March
Leaving Benson					2590	2480
Approaching Benson					2670	2530

Church road Speed summary for all traffic

Direction	October	November	December	January	February	March
<20mph					<1%	<1%
<30mph					99%	99%
<40mph					100%	100%
>40mph						

St Helens Avenue Daily vehicle movements

Direction	October	November	December	January	February	March
Leaving Benson						
Approaching Benson						

St Helens Avenue Speed summary for all traffic

Direction	October	November	December	January	February	March
<20mph						
<30mph						
<40mph						
>40mph						