## Cambridgeshire County Council Record of Executive Decision

## Decision taken by Traffic Manager in consultation with the local member

<b></b>	
Title of decision	Notice of Intention objections associated with the proposed installation of
Data da sistem	speed humps and speed cushions on various streets in Fowlmere.
Date decision	24 <sup>th</sup> April 2020
taken	Osnis Hansen Treffis Manager and Osursillan Datas MaDagald
Decision maker	Sonia Hansen – Traffic Manager and Councillor Peter McDonald
Is this a key	No
decision?	
Is the decision subject to call in?	No
Details of decision taken	Having reviewed all the details of the proposed traffic calming measures and taking in to account the consultation process and comments received, the Local Member and the Traffic Manager determined the objections and confirmed the proposed scheme should be implemented as amended. The amended scheme will see the proposed speed hump on Long Lane outside of the property 'Fairhaven' replaced with 20mph roundels painted on the road. A plan showing the details of amendment can be found at appendix A of this decision record The objectors will be informed of the outcome accordingly.
Reasons for taking	The report was presented to the meeting to allow the officer to explain the
decision	proposals.
	proposais.
	It was noted that:
Ontions	<ul> <li>Two of the four objections had been withdrawn following the scheme amendment.</li> <li>A mixture of speed cushions and speed humps have been proposed having taken into consideration factors such as carriageway widths and locality of properties.</li> <li>The proposed scheme as amended represents a cost effective solution to reducing vehicle speed within the Village of Fowlmere and in turn improving road safety for all road users.</li> </ul>
Options considered	Please see above – 'Reasons for taking decision'.
Details of any conflict of interests declared	None
Details of any	None
disclosable	
pecuniary interest	
or non-statutory	
disclosable	
interest declared	

Signature of decision maker (if appropriate)

## Appendix A

